DISABILITY SERVICES MANAGEMENT

Academic Program Review

Spring 2009

DEPARTMENT/PROGRAM REVIEW

SECTION 1 - OVERVIEW

Department/program history, recent trends, response to last program review recommendations.

Concise History

Introduce the self-study with a brief department/program history. Describe any unique characteristics, concerns or trends affecting the program and any significant changes or needs anticipated in the next three years. These may include items such as increases or decreases in number of full-time and adjunct faculty, sections offered, and growth or decline of the department/program. Remember that this is a broad general assessment versus the more detailed responses and recommendations covered in the following emphasis areas (1 page maximum).

In 1985 California State regulations impacting persons with developmental disabilities were developed and Grossmont College was asked to sponsor two courses – HESC 114 and 115. The first year (1985-86), HESC 114 - Introduction to Developmental Disabilities Specialist and 115- Techniques for Developmental Disabilities Specialist were offered under Instructional Associate (INSA). Starting in 1985, the Department of Industrial Relations set up a plan for work experience classes and offered a certificate to persons completing the two theory course and the work experience. Soon after, HEC 210- Seminar in Developmental Disability and 211- Developmental Disability Work Experience were added.

In 1987, with the support and assistance of the Advisory Committee, an Associate degree major was developed, which added two second-year courses and a variety of electives in addition to the two existing first-year courses and work experience. In 1991, all courses were rewritten and adopted in Fall, 1992 to bring the courses up to current standard and broaden the field to include working with persons with disabilities in a variety of settings (i.e. Communication Skills for Persons with Developmental Disabilities) under the recommendation of the Federal Surveyors for Home of Guiding Hands.

In 2001 all courses were again reviewed and adopted in Fall, 2001 to include state of the art practices in the field of developmental disabilities.

In Fall 1998, HESC 110 was approved for distance learning delivery and was first offered online in Spring, 1999. In Fall 2000, the General

Education Committee approved HESC 110 as a course that meet the requirements for general education in the Social Sciences category (Area D). In Fall 2001, HESC 150 was approved for distance learning delivery and was offered online for the first time in Spring, 2002. Since then, HESC 205 and 206 have also been approved for online delivery, allowing for all core courses in the DSM program to be offered via distance.

In 2007 all courses were again reviewed and changes are expected to be adopted in Fall, 2009 to include state of the art practices in the field of developmental disabilities.

The courses currently offered under the Disability Services Management (DSM) Program include:

HESC 110 - Disability and Society (formerly HESC 114)

HESC 150 – Techniques for Developmental Disabilities Specialist (formerly HESC 115)

HESC 205 – Assessing Communication of Persons with Developmental Disabilities

HESC 206 – Behavior Management & Training Techniques HESC 152 and 154 – Work Experience for Disability Services Management (formerly HESC 211).

Individuals seeking the Residential Services Specialist (RSS) Certificate were originally the primary student population for the DSM Program. However, the targeted student population for the DSM Program has expanded to include individuals living outside of San Diego County, individuals working in Community Rehabilitation Programs (CRP) and Special Education classrooms, parents of individuals with disabilities and students working towards certificates and/or degrees in the Social Sciences. CRP's across the state offer incentives to their staff to enroll in the DSM program, which has resulted in several cohorts of students progressing through the certificate program and beyond.

Department/Program Goals

- 1.2 **Appendix 1** contains the most recent Educational Master Plan for the department/program. Make comments on the following:
 - Which goals have been met?
 - What actions have been taken in achieving these goal and objectives?
 - What obstacles have been encountered?
 - How have these goals changed and why?

Goal #1:

Identify a variety of venues for outreach to identify and recruit students for the DSM Program. Part of the outreach will involve disseminating information about disability and rehabilitation.

This goal has been met and activities are continuing. With the cooperation of the SDSU Interwork Institute the DSM program has become a standard part of their recruitment and marketing presentations. Therefore, whenever SDSU Interwork recruiters present academic information Grossmont College DSM program is included, DSM Program brochures are disseminated and the DSM coordinator information is provided. The outreach has reached to Northern, Central and Southern California, Nevada, Hawaii, and Arizona. Significant outreach has been done throughout the following counties: San Diego, Imperial, Riverside, San Bernardino, Ventura and San Luis Obispo.

The obstacles for this goal continue to be adequate resources to continue the outreach to potential new students. This goal has not changed and reflects the last revision of the Educational Master Plan in 2005-06.

Goal #2

Explore different formats for delivering courses online including hybrid versions that combine both in-class meetings and online delivery.

All core courses are currently offered online. Barriers to this format relate to the high enrollment of the courses. The web-based courses are highly interactive, requiring at least bi-weekly emails and weekly feedback, discussions include with both the class and individual students. A class with 50 or more students makes it very difficult to have an effective interactive online course. An additional barrier to adding in-class meetings to the online courses is that not all students live locally and have access to the campus. We have however, been able to add online access to our traditional classroom students via Blackboard. This has allowed our traditional students to access all the resources and information available historically to only the online students. As well as increase the efficiency toward electronic assignments rather then paper only.

This goal has not changed and reflects the last revision of the Educational Master Plan in 2005-06.

Implementation of Past Program Review Recommendations

1.3 **Appendix 2** contains the most recent Program Review Committee recommendations for the department/program. Describe changes that have been made in the department/program in response to recommendations from the last review.

Establish connections with the LRC to provide support for off-site and online courses. For a good portion of the review period the LRC provided technical support and computer access for all students in our program. We increased awareness of this resource by including information about the LRC in class lectures and the orientation. Until Fall, 2008 all the online courses offered by DSM program were housed and supported by the Interwork Institute Distance Learning Center at SDSU. Currently, all online courses are now housed and supported by Grossmont College's Blackboard system. This has allowed for direct contact with the LRC for all our online students and therefore has increased there awareness of the LRC's resources available for students.

Revision of the Career Ramp to accurately reflect the linkage of this program with higher level coursework and job opportunities has been completed. The revision of the Career Ramp occurs an average of one time per year where new programs and opportunities are added. Because the Career Ramp is our model in marketing presentations, the most updated information is used and necessary.

The development of a marketing strategy and establishing partnerships with other health programs has made little progress over the review period. The attempts were made and motivation was present to connect with other health programs however the part time adjunct status of all the instructors of this program has made these two recommendations extremely difficult to develop. There are no DSM instructors teaching on campus there-by increasing the barriers to working with the other health programs.

All the HESC course outlines were updated in 2001 except HESC 150.

Advisory Committee Recommendation Some disciplines such as ESL and vocational programs are required to have advisory committees. Answer this question if this is applicable to your department/program.

N/A

1.4 If appropriate, summarize the principal recommendations of the program advisory committee since the last program review. Describe how the department/program has responded to these recommendations. Include the date of last meeting and frequency of meetings. List organizations represented.

SECTION 2 - CURRICULUM, ACADEMIC STANDARDS, AND SUPPORT SERVICES

In Appendix 3, Catalog Descriptions, insert copies of your catalog descriptions from the most recent college catalog (see "Course of Instruction" section). If your program has an Associate Degree program, include the relevant pages from the catalog (see "Associate Degree" section).

To complete Appendix 4 Course Status, review your course outlines and complete the form in the appendix to reflect currency of the courses, offerings, and alignment status.

2.1 Review all course outlines and comment on where your department/program is in the process of maintaining currency. Verify that the course outlines reflect the writing, reading, and problem-solving skills, quantitative reasoning, and critical thinking across the department/program's curriculum.

Review of the course outlines confirm currency except HESC 150 and HESC 207 need official course updates recorded. (HESC 207 has been omitted from the curriculum.) Course outlines are current in terms of course descriptions, objectives, content, methods of instruction and evaluation, and assignments. Course outlines verify that writing, reading, and problem-solving skills, quantitative reasoning, and critical thinking are reinforced across the department/program's curriculum.

- 2.2 Describe how your department makes decisions related to the following: a) Identification of student learning outcomes.
 - b) Methods to demonstrate achievement of these learning outcomes. How do you use this information for course and program improvement?

Faculty meetings are held once per year to discuss all curriculum-related issues. Learning outcomes for HESC 110 and 150 are reviewed to ensure students have the foundations needed for HESC 205 and 206. (Note: HESC 110 and 150 are pre-requisites for HESC 205 and 206). Similarly, learning outcomes for HESC 205 and 206 are reviewed to ensure application during Work Experience (HESC 151-154). Faculty agree that learning outcomes will be measured using a variety of methods including: examinations, small group activities, assigned projects, class discussions and student presentations. Students mastery of course competencies is determined through essay exams, special projects, oral presentations, and written assignments. Additionally, when students enroll in the HESC 151-154 Work Experience course they are expected to apply concepts and techniques acquired in the courses to actual work environments with people with a variety of disabilities. The objective is to assess the student's ability to provide quality services and application of best practices in work environments.

Routine contact with the DSM coordinator occurs during each faculty member's current semester to maintain consistency across courses and currency of information and course content.

Results from the variety of methods are assessed by the course instructor and improvements are implemented on a semester basis. Students complete a course evaluation at the end of the semester. The information acquired from students' evaluation of the course is used to enhance course curriculum and improve the overall program.

2.3 Explain how the department/program maintains academic standards, integrity and consistency to assure that current curriculum adequately meets students' needs (e.g., general education, prerequisites, job-specific training, transfer). Explain how the department/program ensures that all instructors teach to the official course outline.

Faculty Meetings are held once per year to discuss all curriculum related issues. Copies of course syllabi for all core courses are reviewed by the faculty. A review process then ensues with focus on identification of overlapping information, strategies for advancing students.

Moreover, the DSM faculty members are all practitioners and leaders in their content areas (see Appendix 10). The backgrounds and expertise that each faculty brings to their courses ensure students are prepared for professions in the field of disability and rehabilitation. Students receive current and relevant information on best practices, innovations and trends impacting the field and profession. The expectations outlined for students relative to each course builds on learning outcomes from prior courses; thereby, further ensuring academic integrity and consistency. The faculty expertise combined with official course outlines contributes to both academic integrity and job preparation.

A course evaluation is complete by students for every course. The data is summarized, and results are provided to the instructor for their review.

2.4 Using **Appendix 5**, Grade Distribution Summary Report, comment on retention and grading variability figures. Discuss any specific courses that have unusual retention patterns or grading variances.

To figure retention percentages, subtract the "W's" from the total enrollment and divide that number by the total enrollment.

According to the Grade Distribution Summary Report retention for all HESC courses are well above Grossmont College average of 66%.

HESC course retention is as follows:

HESC 110 = 85% with an average of 60 students per semester

HESC 150 = 89% with an average of 45 students per semester

HESC 151-154 = 87% with an average of 6 students per semester

HESC 205 = 72% with an average of 12 students per semester

HESC 206 = 77% with an average of 17 students per semester

Increased numbers of students taking HESC 110 reflect that most students goal is to obtain the Residential Services Certificate (RSS) and this course is required for that certificate. Additionally, this course has been approved to meet the General Education requirement Title V. Some numbers account for the students taking the courses to meet this requirement only.

Student enrollment in HESC 110 and 150 have had steady increases over that past 6 years with the highest enrollment reaching 93 students and 56 students respectively. HESC 151-154 has maintained an average of 6 students per semester which reflects a consistent number of students completing the full certificate program.

Grade Distribution (Appendix 5) suggests two thirds of students in all the HESC courses receive a grade of A or B. Students falling in the No Success category is slightly higher than the college average of 12.4% in three of our 5 core courses. (information gained from Data on Demand).

HESC 110 = 17% HESC 150 = 26% HESC 154 = 1.6% HESC 205 = 12.5% HESC 206 = 16.5%

This we believe is in part due to the target student population are adult learners who have not attended higher education in several years or at all. Some of these students find that the expectations of these courses while maintaining a full time job very difficult. Instructors work closely with students who are failing courses to develop options for student success. Students are expected to cooperate with the instructor throughout the semester to meet any accommodations that have been set up to support the student. The decrease in percentage of No Success reflects the students attempting to take the subsequent courses have developed successful academic skills which is reflected in the grades earned.

2.5 Describe strategies employed to ensure consistency in grading in multiple section courses (e.g., mastery level assessment, writing rubrics, departmental determination of core areas which must be taught).

During the past 6 years multiple section courses have been taught on nine occasions, all of these involved the course being delivered via distance learning. Faculty agreed at the annual and biannual meeting on course syllabi and course goals. Faculty members utilize similar grading rubrics for projects and written assignments. The Grade Distribution summary

indicates similar grade distribution between sections.

2.6 Describe what methods your department/program uses to incorporate student learning outside of the formal classroom.

Special projects in each course require students to make contact with individuals with disabilities or agencies providing services to people with disabilities. These experiences broaden the students understanding and learning beyond the traditional classroom setting. HESC 110 requires students to develop a friendship with a person with a disability and gain knowledge in that persons interests and activities. HESC 150 requires students to assess their personal service delivery if they are working in the field. Students not currently working are required to visit community rehabilitation programs and assess service delivery they are exposed to. HESC 205 requires students to visit the United Cerebral Palsy (UCP) Assistive Technology Center. HESC 206 requires students to complete a Functional Behavioral Assessment with someone with a diagnosed disability who can benefit from such an assessment. Finally HESC Work Experience requires students to either be employed by an agency providing services to people with disabilities or volunteer with one of these agencies to complete their work experience hours. The DSM program values hands on experience and contact with people with disabilities to gain a more complete understanding of how to provide quality services.

2.7 Describe and give rationale for any new courses or programs you are developing or have developed since the last program review. How have current issues (environmental, societal, ethical, political, technological) been reflected in your curriculum?

The use of instructional technology has had a positive and significant impact on the DSM program as seen in the Student Survey results. Eleven questions related to the use of instructional technology and in 9 of the 11 questions students reported that the use of instructional technology helped them learn 70% or more of the time. These numbers though small, give a consistent message, the DSM delivery of instructional technology has been effective in creating an environment for learning.

The number of courses delivered online has increased to include the four core courses; HESC 110, HESC 150, HESC 205 and HESC 206. The delivery of all courses online has significantly broadened our student base and has contributed to a significant increase in student enrollment as seen in Appendix 5 Grade Distribution Summary. Agencies continue to increase expectations of entry level personnel; while this has not significantly changed the curriculum it has contributed to the increase in enrollment. Online delivery has given the DSM opportunities to market outside the San Diego area to community rehabilitation programs who do

not have access to such a specifically designed program in their local area. Students in this program have enrolled from all over California, Nevada and Texas.

2.8 In **Appendix 4**, Course Status, list the courses in the department/program that are duplicated at Cuyamaca College and identify their alignment status. Comment on courses which have not been aligned and describe the plans for alignment.

N/A

Innovation/Special Projects/Community Involvement

2.9 Describe instructional innovations and/or special projects undertaken by the department/program or individual faculty members, including the use of technology.

The Disability Management Services Program is very proud of our work in the area of offering courses online and including the principles of Universal Design for Learning (UDL) to all our courses. The principles of UDL include active updates on all of our course websites, audio powerpoint presentations with accompanying transcripts, discussion boards, email with weekly feedback, immediate feedback on online exams and up-to-date information via the internet. We choose technology that will continue to enhance the way we interact with students, enrich relationships, and bring the world into the course via the internet.

A bonus for our traditional classroom students and faculty is they have access to the web-based courses and can access all the information available to our online students. Access to the online information further supports consistency across courses and multiple sections.

The faculty has a heightened awareness about accommodations and accessibility related to disability. This awareness ensures all materials and curriculum content is accessible to all students including those with disabilities.

With the interest and needs of the community in mind, describe any outreach or community activities initiated by the department/program.

The DSM Program offers all core courses online which allows for anyone in or outside of our community to benefit from our courses.

Mari Guillermo serves as a coordinator for Project Higher Education, which develops and provides training to faculty and administrators from institutions of higher education. Training focuses on disability awareness and Universal Design for Learning (UDL) principles and teaching

strategies. Mari has actively included the DSM faculty in all the training's and resources provided by the Project Higher Education Grant.

Deborah Serban-Lawler serves as training coordinator for Interwork Institute and works directly with the community rehabilitation program (CRP) project providing fundamental training, management and leadership training to community rehabilitation programs in California and Nevada. She also works in cooperation with Mari Guillermo on the Universal Design Project training faculty at institutions of higher learning on the applications of universal design principles and techniques.

Rebecca Bond-Brooks is a Special Education Inclusion Teacher for Grossmont Union High School District. She also serves as Adjunct faculty in Education at Claremont Graduate University, Claremont, California. Rebecca is a Consultant for Vanderbilt University, in Nashville, Tennessee. She has reviewed educational modules for the IRIS (IDEA '04 and Research for Inclusive Settings) Center website and for Claremont Graduate University web resource. Finally she is a Lecturer in Special Education at San Diego State University, Department of Special Education.

Tom Carr works as Program Manager for Saint Madeline Sophie Center a large organization providing vocational and community services to people with Developmental Disabilities. Tom also is the Commissioner for Santee Manufactured Fair Homes Commission, Board Member for Santee Human Relations Advisory Board and Vice Chair of Santee Human Relations Advisory Board.

Shalamon Duke is the Dean of Counseling and Special Programs at Coastline Community College, in Fountain Valley, CA. Shalamon has been very successful in writing and securing multiple grants and grant projects. Details are included in his attached resume in Appendix 10.

Janice Goforth serves as the Project Coordinator for the Center for Emerging Leadership in San Diego and Project Coordinator for Project LEADERS also in San Diego. Janice supports peer mentors with developmental disabilities in carrying out presentations at state and local conferences and local community agencies.

Through the individual work faculty do in the community, the world is brought into the classroom. DSM faculty continue to teach and increase awareness in the community beyond their Grossmont courses. Moreover, they are making significant contributions to the field of disability and rehabilitation that impacts the quality of life and opportunities for people with disabilities.

2.10 With the interest and needs of the community in mind, describe any outreach or community activities initiated by the department/program.

As stated in 2.9.

2.11 Provide specific examples of departmental or individual efforts aimed at encouraging students to become actively engaged in the learning process.

The case study methodology is utilized extensively in the curriculum to actively involve students in the learning process. These case studies may involve interviewing a person with a disability or assessing the quality of a program providing services to people with disabilities. The student is then required to present the information plus personal insights in a journal, final paper, and /or oral presentation. In another course students are required to develop an assistive technology device, which can be used by an individual with a disability.

Small group activities are frequently done in class to explore a specific concept or relate a specific topic to personal experiences.

Students are also assigned specific topics (i.e. disability assistive technology), which they must research and then present findings to the class.

Instructors also schedule guest speakers who are professionals in the field of disability as well as individuals with disabilities who are invited to speak to the students about their perspective on disability. Guest speakers from the community have positively impacted students' understanding and learning.

Furthermore, speakers not only broaden students' awareness of disabilityrelated resources in the communities, but also their knowledge of job opportunities and employment options.

Online courses utilize Discussion Boards where the instructor facilitates a group discussion topic and the students are required to participate in the online discussion via the internet. Online courses also require students to do a significant amount of research via the internet on a variety of topics including the most recent research on: behavior intervention strategies, Autism, Self Determination, Health and Wellness, assistive technologies and communication strategies. Students also have the opportunity to learn about the legislative process through direct involvement with legislative efforts (i.e. writing campaign).

2.12 Explain the department/program's relationship to others on campus (e.g., fulfill prerequisites for other general education programs, cross-listing, interdisciplinary course offerings, learning communities.)

The DSM program certificate and Associates Degree require students to complete courses in the following areas: business, family studies and psychology. Elective options are available in the following areas: business, child development, family studies, psychology, sociology, and speech. Finally, HESC 110 can be used to meet the general education

requirements in the Social Science category, (Area D).

Campus Resources

- 2.13 Indicate how the department/program utilizes the following college support services:
 - Learning and Technology Resources
 - Learning Assistance Centers
 - Instructional Media
 - Other services

Students who require accommodations due to a disability are advised to contact Disabled Student Programs and Services (DSPS). Information regarding learning assistance, educational counseling, health services, library, word processing, and computer access on campus are given to students at the beginning of each semester.

Students requiring interpreting services have been provided their accommodation through DSPS. Scheduling of classes in off-campus locations has not precluded the provision of such services.

All students are encouraged to forward official transcripts from other institutions and/or schedule an appointment with counseling services to review the DSM certificate/degree requirements. The review assists students in planning their academic schedules.

The evaluator's office has worked with students in determining their eligibility for graduation. The office has contacted the program coordinator to discuss cases in which students were seeking to waive or substitute a program requirement.

Information regarding completion of an Associates Degree in DSM is presented to students in all classes at the end of each semester by the DSM Coordinator and individual academic counseling is offered at this time to all students.

Information regarding the DSM program has been routinely disseminated to community rehabilitation programs throughout San Diego County and the state via presentations and training's delivered by Mari Guillermo and Deborah Serban-Lawler. Regular presentations at workshops held on campus or to other related courses of study could further benefit the program.

2.14 Evaluate and provide a summary of the current status of library resources related to the department/program. Use the subject-specialist librarian assigned to your department/program to assist in the evaluation. Consider books, periodicals and online resources.

All textbooks that the DSM program uses are available at the Library. Currently the books are located in regular circulation. Instructors will be

reminded to contact the Library each semester the book is used and have it placed on "reserve" for better access for all students.

Assignments that require research into specific disabilities are typically conducted via Internet searches or utilization of pubic libraries. A majority of the students do not access the campus library unless they are enrolled in other courses scheduled to meet on campus.

2.15 Describe the working relationship between the department/program and counselors through the Counseling Department and/or EOPS in terms of exchanging specific and current information about your department/program that counselors can use to help students develop education plans and make career decisions.

The DSM program brochures are available at the counseling office. Counselors have also directed students to contact the program directly to obtain more information about course requirements, career options, etc. EOPS counselors have been the most diligent in contacting us for support and information.

Students are encouraged to meet with a counselor to discuss progress towards certificate/degree completion and transfer of units from other institutions.

2.16 Comment on the results of the student survey, **Appendix 6,** regarding campus resources.

The student survey indicates that the campus resources used by DSM students most often are the Counseling Center (50%), the Library, Math Lab, and Tutoring Center (35%), and the LRC (30%). These numbers are impressive considering that none of the courses offered in this program occur on campus.

Articulation

2.17 List courses that have been formally articulated with the high schools.

Describe any articulation and/or collaboration efforts with K-12 schools.

N/A

2.18 After reviewing ASSIST.org and the Grossmont College articulation website, please identify if there are any areas of concern or additional needs your department has about articulation with four-year institutions. Please describe how the department/program ensures that articulations with key four-year universities are current.
N/A

SECTION 3 - STUDENT ACCESS AND SUCCESS

3.1 In addition to the innovations listed in 2.11, describe specific ways the department/program has adjusted or developed curriculum to foster student success (e.g., addition of pre-collegiate introduction courses, bridge courses, variable unit courses, on-line courses, honors courses, web enhanced learning).

As already mentioned DSM has developed and offers all core courses via distance learning. This allows for access to all students regardless of work schedules and location of residence. Web based courses have all been designed to be in compliance with section 508 of the Rehabilitation Act.

3.2 Analyze **Appendix 7**, Statistical Data: Outcomes Profile, and comment on strategies utilized to address the needs of the various cohort groups. Provide specific strategies that have been used to meet the different needs of your students (e.g. re-entry, academically under prepared, working, disabled, limited English.)

Numbers indicate enrollment higher in the 30-45 yr. age group. Traditional courses begin at 5:00 to accommodate students who are typically working adults re-entering college. Web based courses are asynchronous to accommodate the various responsibilities and schedules of our students. Asynchronous means they can come online any time during the week of the course to participate in lectures and activities. Our students tend to have generally more responsibilities than the typical college student including: families, children and full time jobs. Our courses have been designed to meet these needs.

3.3 If state or federal licensing/registration examinations govern the program, please comment on student success.

N/A

3.4.1 Discuss strategies and/or activities that have been, can be, or will be used to promote/publicize the courses/department/program. Include activities your faculty has implemented to provide closer connections to primary, secondary and post secondary schools. Consider campus/district resources that have been useful. Using the Student Survey, comment on how students learned of this program.

Continue to publicize the program to community agencies via the San Diego Vendor Advisory Committee, as well as at local and statewide conferences.

Continue to publicize the program throughout California and Nevada through the ACRE Training Series sponsored by SDSU Interwork Institute Regional Continuing Education Program.

The DSM program will increase program presence on campus through greater collaboration with the counseling department, Speech and Language Department, Occupational Therapy Aide program, Respiratory Therapy, and presentations at Health Science workshops.

The student survey indicates that 57% learned of the program through a work referral, thus our current strategies in marketing to agencies and organizations in the field of disability continues to be successful. The college catalog and class schedule informs 33% of our students of this programs offerings as stated in the Student Survey results.

Offering courses in both the Fall and Spring semesters has been a continuous request of students throughout the past 5 years. Because courses are sequential, a student must wait until Fall to begin the program. The majority of our students are working adults who are taking these courses for career advancement and the limitation of courses prevents this advancement. The student survey comments also support this strategy to better serve students.

3.5 Referring to **Appendix 7**, Statistical Data, Outcomes Profiles, **Appendix 8**, Efficiency Report, and **Appendix 5**, Grade Distribution Summary Report, comment on <u>emerging trends</u> of course completion, success, retention, and enrollments.

Trends that we are seeing in the DSM program reflect more students coming into the program with the intent to complete an Associate's Degree and or Bachelor's degree. This is reflected in the statistical data as well as individual counseling sessions with students.

We are also seeing an influx of students intending to increase they knowledge of the field of disability by taking our courses, these students have a degree or certificate in a related field but are missing the specific training education in the area of Developmental Disabilities.

We are also seeing many students interested in taking courses in the other related health programs on campus. This is evident in the student responses on evaluations as well as requests for related course work beyond the DSM program. Students tend to be interested in gaining as much knowledge as possible and are seeing Grossmont as providing many advanced educational opportunities for gainful employment in the health

professions.

Enhancing the course websites by further incorporating the principles of Universal Design for Learning (UDL) will contribute to student success and retention rates.

Advocating for legislative, professional and academic support for coursework in rehabilitation and disability (such as the DSM) would aide enrollment as the field is in dire need of staff, but continues to have the barrier of low pay.

According to the Grade Distribution Summary Report, HESC 110 has an average of maintaining 60 students per class over the past 5 years and HESC 150 has an average of 45 students. These numbers reflect the addition of online courses as well as HESC 110 meeting the General Education requirement. HESC 205 and 206 have averages of 12 and 17 respectively. The decrease in enrollment for these courses indicate many students are enrolling only in the courses required for the RSS Certificate.

Retention for all HESC courses average 87% or higher with the exception of HESC 206 which is at 77%.

3.6 Referring to **Appendix 9** if the department/program offers a major or certificate in the college catalog, comment on the trends regarding number of students who earn these degrees and/or certificates.

Trends in earning degrees and certificates is consistent with certificates and degrees being earned at a rate of 4-5 per year. Though these numbers appear to be low, it is worth noting that the majority of students taking courses in this program earn the RSS Certificate. This certificate is awarded by the San Diego Regional Center to students who successfully pass HESC 110 and HESC 150. The RSS Certificate is a requirement for any persons wanting to open and operate a residential home for children or adults with developmental disabilities in San Diego and Imperial Counties.

Counseling of students in completing their full degree occurs with every student who takes HESC 151-154 Work Experience. These discussions are held in depth with these students due to the frequent contact with the instructor and student. A potential solution to increasing our students to degree completion may be to recommend that instructors discuss with their students on a more frequent basis how completing the degree may enhance their employment opportunities and their career.

SECTION 4 – DEVELOPMENT OF HUMAN RESOURCES

In Appendix 10, complete Conference, Workshops, Staff Development and Sabbaticals forms.

4.1 Describe how participation in activities listed in **Appendix 10** have resulted in improvement in curriculum and instruction.

All instructors in the DSM program are professionals holding advanced degrees and working in the field of disability. Two of our instructors Mari Guillermo and Shalamon Duke hold doctoral degrees and Rebecca Bond-Brookes is currently working on her doctorate. The remaining five instructors hold Masters Degrees in the field of disability.

Our instructors hold positions in their communities that include delivery of state of the art services. It is because of this that the DSM program benefits. These professionals bring into the classroom a vast knowledge in the field of disability because they are doing it everyday, because they are delivering training to staff regularly and participating in training's for personal improvement.

Instructors participate regularly in local and regional conferences to gain personal knowledge for purposes of enhancing their services to people with disabilities. Many of our instructors not only attend conferences and workshops, but acquire certifications in specific areas. Rebecca Bond-Brookes became certified in Professional Assault Crisis Training (Pro ACT). Janice Goforth has authored several professional publications and written two successful grant proposals with co-author Dr. Mari Guillermo. Dr. Shalamon Duke has participated in many committees in his role as Dean of Counseling and Special Programs at Coastline Community College in Fountain Valley, CA . He too has authored several professional publications and secured many grants in the last 5 years.

The DSM program has an abundance of knowledge and skills within the instructor team. Bringing work experience and reality into the classroom brings unique quality to this program.

4.2 Forecast your staff development needs both within and outside of the institution.

A full-time coordinator would contribute to the effectiveness of this program through increased and focused concentration on:

Coordination of the DSM Program
Student Management, Follow Up and Support
Completion of College expectations including Program Review

Recommendations, Strategic Planning Process, Course and program updates, and departmental responsibilities and requirements Program Marketing

Student Recruitment

Establishment of partnerships with other departments and programs on campus

Participation on college/district committees, and meetings

4.3 Describe how the members of the department/program are helping to shape the direction of the college (e.g., writing grants, serving on college/district committees, task forces, Academic Senate representation, etc.).

Without full time faculty, involvement in shaping the direction of the college is limited. However, converting and delivering all our courses via distance technology is contributing to the college's ability to reach a wider spectrum of students. Additionally, with the support of the Interwork Institute Grant marketing outside of San Diego County about the Grossmont College DSM program has increased the college's visibility significantly as seen by the increase of students from outside of San Diego county.

4.4 Describe how the members of the department/program contribute to the community beyond the college, locally, statewide, nationally.

Refer to section 2.9 for description of faculty contributions beyond the college.

- 4.5 Describe how decisions are made in your department/program."

 Decisions are look at by the DSM Coordinator and it is determined who will be affected. When appropriate, instructors are included and in most cases someone from Instructional Operations or the Dean's Office and the department office is included in the decision making process. The instructional team meets a minimum of one time per year to discuss issues, update and align curriculum, provide feedback to the DSM Coordinator and make programmatic decisions.
- 4.6 Describe how computer resources, such as the Internet, department and faculty web pages, and email are used by faculty in the department/program. Email communication is the primary mode of communication used among the instructors and DSM Coordinator. Instructors teaching in the classroom also rely heavily on email communication with their students. The course websites for HESC 110, 150, 205 and 206 are used exclusively for those courses for content and communication. The instructors teaching in the classroom also have access to the course websites to assist students in their courses with resources. Our

websites are currently hosted and maintained by the SDSU Center for Distance Learning staff.

SDSU Interwork Institute Center for Distance Learning has provided website development and technical support and course facilitators every semester for all DSM online courses. We have received external funding via a grant awarded to the Interwork Institute from Rehabilitation Services Administration to support the development and maintenance of online activities since 2002.

4.7 If your department/program has hiring equivalencies, explain the rationale and comment on alignment with Cuyamaca. Please list equivalencies in **Appendix 11.**

While this program does not have equivalencies it is recommended that all instructors possess a Master's Degree in the required subjects or meet the minimum requirements set by the State. Currently all DSM faculty possess a Masters Degree or higher.

- 4.8 List and describe the duties of classified staff, work study and student workers who are directly responsible to the department/program.

 N/A
- 4.9 Discuss staffing factors that influence the effectiveness of the program. Does your department/program need to decrease, maintain, or increase the number of full-time faculty? Support your response with enrollment trends, future outlook for your department/program and any information related to changes in the economy, business or human services needs. Include discussion of part-time vs. full-time ratios and dependence on overloads.

This program solely depends on adjunct faculty for all planning, development and implementation. One area that continues to come up throughout this report is the numbers of students in our courses, particularly in the Spring courses. The availability of our adjunct faculty to recruit new students is directly reflected in our enrollment. The addition of a full time faculty member would provide consistency to the program in the most important area, that being student recruitment and retention.

SECTION 5 - SCHEDULING EFFECTIVENESS AND ROOM UTILIZATION

5.1 Using **Appendices 7 and 8**, comment on student success figures since the last program review. How does this compare to the campus-wide figures?

The college success rate is 66% and the DSM program success rate is 95%. The biggest obstacle to success for the average DSM student is the competition among personal, professional and academic obligations. This program sees the highest enrollment in the age group 30-49 years of age. This group of students has more responsibilities than the student who enters college immediately after graduating from high school. Our students are typically working full time, managing a family and re-entering college for the purpose of career advancement. When conflicts arise in work or family life, this has a direct impact on completion of course work.

5.2 Analyze and comment on any trends in enrollment, numbers of sections offered, average class size and efficiency.

Enrollment numbers have gradually increased across all courses over the last 5 years. Enrollment of age class 30-49 is higher than the college average indicating we are serving a non-typical age group. Average class sizes are consistent with gradual 2% increases in enrollment every year. Males increased enrollment an average of approximately 2% per year, this is significant because the field of rehabilitation and disability has traditionally been female dominated.

5.3 Comment on any sections that are historically under-enrolled and discuss strategies that might increase enrollment.

Spring courses HESC 205 and 206 have traditionally had lower enrollments than our Fall courses. This is in part due to the majority of our students are employed in the field and are taking our courses for advancement. A key certificate is the Residential Support Services Certificate, which HESC 110 and HESC 150 are requirements for. This certificate allows the person receiving it, along with other requirements to open a group residential home. Therefore most students simply take our Fall courses. One strategy would be to spend more time counseling the students about the benefits of obtaining the DSM degree or certificate and encourage them to continue through the program.

Another strategy would be to work with the San Diego Regional Center (SDRC), the agency that grants the RSS Certificate, and in cooperation with them increase their requirements for those who open residential group homes. SDRC has in the past voiced interest in our other courses as beneficial to their students.

5.4 Comment on the adequacy of facilities (e.g., does the room size and configuration fit the teaching strategies?) and equipment for meeting instructional needs.

Traditional courses are taught off campus at Santana High School and these facilities adequately meet the needs of our students. The downside of the off campus courses is that the DSM program does not have a presence on campus and this makes it more challenging to market to the general student population.

5.5 How does room availability affect your enrollment?

Due to the serious issues of parking on campus at this time, the off campus courses actually provide an incentive to our students to attend courses knowing they do not have to deal with parking limitations.

5.6 Discuss alternatives your department/program have explored including off-site offerings.

All of the HESC courses are offered in an alternative format. Our traditional courses are all offered off campus at Santana High School. All our courses except Work Experience are now offered online via distance delivery.

5.7 Interpret the results of the Student Survey, **Appendix 6**, focusing on class times and facilities.

Based upon the Student Survey specific questions related to class times and facilities was not asked due to the fact that a significant number of our students take online courses and therefore there are no facilities to survey nor are times and issue as the student attends the course when it is convenient for them. The survey did ask how satisfied was the student with the availability of the courses in the program and 57% reported being very satisfied and 24% reported satisfied.

SECTION 6 - FISCAL PROFILE

6.1 Using **Appendix 12**, Subject WSCH Analysis Report: interpret trends reflected in the column "Earned WSCH/FTE(F)" for your overall department/program, and for specific courses over a five year period.

Earned WSHCH/FTEF reports are consistent with this programs enrollment. Due to the nature of this program and few classes offered enrollment is lower than average. However, Fall WSCH is consistently higher than Spring, again due to most students are interested in completing only HESC 110 and 150. Spring 05 shows a significant dip in the Earned WSCH/FTEF which reflects a lower enrollment that semester. There were no significant indicators as to why this semester had lower enrollment than others.

6.2 Using **Appendix 14**, Fiscal Data: Outcomes Profile: analyze and comment on

Earned WSCH/FTEF and Cost/FTES of the department/program.

In analyzing Earned WSCH/FTEF and Cost/FTEF the data suggests consistency over the 5 year span. There is a direct correlation between higher enrollment and lower Cost/FTEF, when custom cohorts were added the Cost/FTEF was lower.

6.3 If the department/program receives any outside financial support or subsidy, list those sources and the amount. Describe how the additional resources are used and how they relate to the regular college budget.

SDSU Interwork Institute Center for Distance Learning has provided website development and technical support and course facilitators every semester for all DSM online courses. We have received external funding via a grant awarded to the Interwork Institute from Rehabilitation Services Administration to support these activities since 2002. This grant award will come to an end in August 2008.

SECTION 7 - SUMMARY

- 7.1 Summarize department/program strengths and weaknesses in terms of:
 - teaching and learning
 - student access and success
 - development of human resources
 - fiscal stability

The Disability Management Services Program is unique in that it serves a specific group of community members. The program was designed to follow a career ramp for people working in the field of rehabilitation specifically working with individuals with Developmental Disabilities. The career ramp begins with the DSM program at the beginning of the ramp and follows a step by step path towards higher education ending with the potential of a Doctorate degree. This ramp was designed for students and people currently working in the field to see an educational career path in the field of Disability and Rehabilitation.

Faculty in this program are adjunct instructors. All hold other professional positions in the field and all are practitioners who bring real life knowledge to the classroom. This faculty team holds advance degrees and continues to educate themselves in state of the art techniques and service delivery models.

The DSM program is sensitive to the needs of all learners and understands accommodations and accessibility beyond the minimum requested requirements. This is exhibited by the application of principals of Universal Design for Learners in all our courses, traditional and online.

In addition, the DSM program has designed courses and course times to meet our student population needs. Traditional courses are taught off campus and after typical work hours. Online courses are asynchronous which allows the student to participate from their personal computer at a time that best suits their schedule and responsibilities.

The program has been very successful in providing excellent curriculum and delivery from the professional faculty team. The coordination of the program has been accomplished completely by volunteer hours. The addition of a full time coordinator would significantly help address enrollment, retention, success and fiscal responsibility.

SECTION 8 - CONCLUSIONS AND RECOMMENDATIONS

8.1 Make a rank-ordered list of department/program recommendations.

These recommendations should be clearly based on the information included in Sections 1 through 7. Do not limit recommendations to only those dealing with resources.

Full time coordinator to be responsible to maintain the entire program expectations, requirements, student follow up, student recruitment and faculty support.

Student Counseling during the Fall and Spring Semesters to encourage completion of the entire certificate and or degree.

The DSM program will increase program presence on campus through greater collaboration with the counseling department, Speech and Language Department, Occupational Therapy Aide Program, Respiratory Therapy Program and presentations at Health Science workshops.

Application of UDL principles to all HESC courses traditional and online.

Coordinate with SDRC to increase their requirement for RSS to include 205 and 206.

FINAL CHECKLIST

Please see that all items are completed BEFORE submitting your department/program's self-study document to the Academic Program Review Committee.

- Include a title page which indicates the semester and year your report was completed.
- Include a listing of all full-time and adjunct faculty.
- Number all pages of the self-study.
- Include a Table of Contents listing all the section headings and page references for these section headings.
- Be sure appendices include all requested information.
- Attach the sign-off sheet of all full-time members of the department/program.
- Submit fifteen (15) copies of the report to the Instructional Operations Office (room 109).

Remember	vour re	port is due	

APPENDICES

APPENDIX 1

1. The Educational Master Plan

Grossmont College Educational Master Plan 2005-2006

Division:	Saving your entries and coming back to them. You may save your work at any time and come back to it later, by scrolling to the bottom of the form and hitting the "save" button.		
Business and Professional Studies			
Department:	Printing your section of the plan. When you hit the "Save" button, you'll be given a print-ready version of your		
Disability Services Management	section of the plan.		
Director or Chair:			
Type in the name of the chair, coordinator or directo	r of your program or department.		
Mari Guillermo			

Program Description:

In addition to describing your program or department for 2005-06, please include a longer-term view of where your program/department will be in 2010. Remember, you may copy-and-paste from your 2004-05 Educational Master Plan's program description. Open 2004-05 Educational Master Plan in a separate browser window.

The Disability Management Services Program is designed to assist students in providing support to individuals with disabilities in a variety of home, work, school, and community environments. Emphasis is placed on students applying their skills in increasingly complex systems of support which facilitate the inclusion of people with disabilities in the fabric of society.

As individuals with disabilities become increasingly visible in the community it is requisite that society examine how it can be more inclusive (i.e., opportunities, services, accommodations). Thus, the future of the program lies in expanding it's outreach beyond the disability and rehabilitation field to other areas that can

Activities

You may identify up to five (5) principal activities your program/department plans to carry out in 2005-06. (You may also choose to identify fewer than five.) For each of these activities, please describe what the activity entails ("description") and the activity's expected benefit to the department/program or the division or the college and/or students' experience at Grossmont.

Then identify, in the check-boxes under "Requirements," where this activity will impact other collegewide planning processes; you may check all that apply. For activities with curricular implications, please contact Marsha Raybourn at marsha.raybourn@qcccd.net.

Finally, for each activity please select the Strategic Plan goal and related objective that your activity most directly supports. The <u>See Goal and Objective descriptions</u> links will take you to full descriptions of each goal and all the objectives under each goal. Your activity may well contribute to more than one goal and more than one objective; but for this purpose please identify just one goal and related objective.

Please repeat the above steps for each of the principal activities you identify for 2005-06.

Activity #1	
Description:	Identify a variety of venues for outreach to identify and recruit students for the Disability Services Management Program. Part of the outreach will involve dissemination information about disability and rehabilitation.
Expected Benefit:	The benefits of this activity are two-fold: (1) increase student enrollment in DSM courses and (2) increase community awareness about disability and rehabilitation.
Requirements: Select All that Apply)	 □ Curriculum Development □ Equipment □ Facilities ☑ Marketing □ Staffing - Classified □ Staffing - Faculty □ Staff Development
Primary Strategic Goal:	Goal 2 See Goal and Objective descriptions
Objective Goal:	Objective 2.4
Activity #2	
Description	Explore different formats for delivering courses online including hybrid versions that combine both in-class meetings and online delivery.
Expected Benefit:	Combining traditional and online course delivery formats will ensure students who are not adept at the computer can still engage in courses delivered online. An additional benefit to the student will be the new competency and skills gained in learning how to use the computer and navigate the Internet.
Requirements: Select All that Apply)	 ✓ Curriculum Development ✓ Equipment ✓ Facilities ✓ Marketing ✓ Staffing - Classified ✓ Staffing - Faculty

	□ Staff Development				
Primary Strategic Goal:	Goal 1 See Goal and Objective descriptions				
jective Goal:	Objective 1.3				
Activity #3					
Description:					
Expected Benefit:					
Requirements: (Select All that Apply)	□ Curriculum Development □ Equipment				
	☐ Facilities				
	☐ Marketing ☐ Staffing - Classified				
	☐ Staffing - Faculty				
	☐ Staff Development				
Primary Strategic Goal:	Select a Goal See Goal and Objective descriptions				
Objective Goal:	Select Objective				
Activity #4					
•					
Description:					
Expected Benefit:					
Requirements:	I Comingham Davidannach				
(Select All that Apply)	☐ Curriculum Development ☐ Equipment				
	□ Facilities				

Accomplishments

Please list the program's or department's accomplishments so far in 2004-05, including those you can reasonably anticipate being completed by June 2005. There is space provided for ten accomplishments, but you're not required to identify ten. For each, please identify one Strategic Plan goal and related objective that the accomplishment most directly supports, using the drop-down boxes. You will be able to update this section of the plan in May 2005, to describe any further accomplishments in the spring semester.

Accomplishment 1

Primary Strategic Goal:

Goal 1 See Goal and Objective descriptions

Objective Goal:

Objective 1.2

Description:

Core course for the Disability Services Management program (HESC 110, 150, 205, 206, 151-154), have been reviewed. As a result of the review, entrance and exit skills have been clarified providing faculty with an objective measurement for student success. Moreover, the linkages between courses have been further solidified providing students with learning experiences that build on each other with the completion of each course.

Accomplishment 2

Primary Strategic Goal:

Goal 1 See Goal and Objective descriptions

Objective Goal:

Objective 1.3

Description:

New technologies have been explored and added to the online courses to enhance the learning experience of the students. These technologies include talking powerpoints and video streaming. Instructors continue to research creative ways to teach online while maintaining websites that are fully accessible to individuals with disabilities.

Accomplishment 3

Primary Strategic Goal:

Select a Goal See Goal and Objective descriptions

Objective Goal:

Select Objective

Description:

Accomplishment 4

Primary Strategic Goal:

Select a Goal

See Goal and Objective descriptions

Moreover, the linkages between courses have been further solidified providing students with learning experiences that build on each other with the completion of each course.

Accomplishment 2:

Description:

New technologies have been explored and added to the online courses to enhance the learning experience of the students. These technologies include talking powerpoints and video streaming. Instructors continue to research creative ways to teach online while maintaining websites that are fully accessible to individuals with disabilities.

APPENDIX 2

2. Previous Program Review Summary

PROGRAM REVIEW 2001

SERVICES MANAGEMENT

DISABILITY SEVICES MANAGEMENT

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DEPARTMENT/PROGRAM REVIEW

SECTION 1 - OVERVIEW

Department/program history, recent trends, response to last program review recommendations.

Concise History

1.1 Introduce the self-study with a brief department/program history. Describe any unique characteristics, concerns or trends affecting the program and any significant changes or needs anticipated in the next three years. These may include items such as increases or decreases in number of full-time and adjunct faculty, sections offered, and growth or decline of the department/program. Remember, this is a broad general assessment versus the more detailed responses and recommendations covered in the following emphasis areas (1 page maximum).

In 1985, California State regulations impacting persons with developmental disabilities were developed and Grossmont College was asked to sponsor two courses – HESC 114 and 115. The first year (1985-1986), HESC 114 (Introduction to Developmental Disabilities Specialist) and 115 (Techniques for Developmental Disabilities Specialist) were offered under Instructional Associate (INSA). Starting in 1985, the Department of Industrial Relations set up a plan for work experience classes and offered a certificate to persons completing the two theory course and the work experience. Then HESC 210 (Seminar in Developmental Disability) and 211 (Developmental Disability Work Experience) were added.

In 1987, with the support and assistance of the Advisory Committee, an Associate degree major was developed, which added two second-year classes and a variety of electives in addition to the two existing first-year courses and work experience. In 1991, all courses were rewritten and adopted in Fall, 1992 to bring the courses up to current standard and broaden the field to include working with persons with disabilities in a variety of settings (i.e., employment, community, education). In fall, 1992 a new 2-unit course was offered – HESC 205 (Communication Skills for Persons with Developmental Disabilities) under the recommendation of the Federal Surveyors for Home of Guiding Hands.

The courses currently offered under the Disability Services Management (DSM) Program include:

HESC 110 - Disability & Society (formerly HESC 210)

HESC 150 - Techniques for Developmental Disabilities Specialist (formerly HESC 150)

HESC 205 - Assessing Communication of Persons with Developmental Disabilities

HESC 206 - Behavior Management & Training Techniques

HESC 207 - Health Care for Persons with Developmental Disabilities

HESC 151-154 – Work Experience for Disability Services Management (formerly HESC 211)

In fall, 1998 HESC 110 was approved for distance learning delivery and was first offered online in Spring, 1999. In Fall, 2000 the General Education Committee approved HESC 110 as course that meets the requirements for general education in the Social Sciences category (Area D). In fall, 2001 HESC 150 was approved for distance learning delivery and will be offered online for the first time in spring, 2002. Modification to HESC 205 is currently being proposed to increase the course units from 2 to 3.

The targeted student population for the Disability Services Management (DSM) Program have expanded beyond individuals interested in providing residential services and seeking the Residential Services Specialist (RSS) certificate. Students now include individuals working in Community Rehabilitation Programs (CRP) and Special Education classrooms. These individuals are in entry-level positions, but interested in pursuing a career in the field of disability. Local CRPs offer incentives to their staff to enroll in the DSM program, which has resulted in several cohorts of students progressing through the certificate program and beyond.

Description of the Department/Program

1.2 Provide the current department/program description as stated in the back of the college catalog. Review the statement for accuracy and currency. If revised, insert the revision in italics below the current one.

The Developmental Disabilities Specialist curriculum is the major offering. Students are prepared to work in agencies providing services to persons with developmental disabilities.

The Health Sciences Program also offers a cardiopulmonary resuscitation class.

Department Goals

1.3 **Appendix 1** contains the Education Master Plan for the department/program. Make comments on the following:

Why are these the department/program's goals?

The four program goals are:

- Provide up-to-date Disability Services Management curriculum that prepares students for transfer to a senior institution and/or for demand occupations in the field.
- 2. Provide up-to-date computers, software, electronic equipment, and technical support needed to offer classes on-line.

- 3. Ensure that adequate facilities are available at off-campus sites or, as needed, at the Grossmont College campus.
- 4. Increase the Department's faculty and staff to provide adequate support for program coordination.

<u>Program Goal 1</u>. The field of disability has undergone significant changes since the passage of the Americans with Disabilities Act (ADA) in 1990. Increasingly, people with disabilities are requesting services that are more inclusive and based in community settings as opposed to segregated institutions and sheltered workshops. Thus, there is a growing need for disability service professionals who are equipped to provide support to individuals with disabilities in more complex settings within the community. It is imperative that the curriculum, offered through the DSM program, is current and reflective of the best practices in the field. In other words, the curriculum must effectively prepare students with the knowledge and strategies necessary for providing services to individuals with disabilities and ultimately enhancing the quality of live for these individuals.

<u>Program Goal 2</u>. The use of distance technology has proven to be an effective mode of delivery for courses. The increasing student enrollment in the HESC 110 online course reflects the growing interest in online courses. Additionally, the DSM program is unique in its course offerings and has been requested by CRPs in Orange County and the Bay area. By offering courses via distance we are able to meet the training needs of these constituents and consequently increase the program's student enrollment. Current technology and technical support is critical to the development, delivery, and maintenance of online courses.

<u>Program Goal 3.</u> All HESC courses are offered off campus at Santana High School or other community agencies. The location of the courses is important to ensuring student enrollment each semester. For example, if a CRP is able to guarantee the enrollment of 20 staff members, then the class is held at their agency location. With the interest and support of CRPs and other agencies throughout San Diego, there is a wide availability of classroom sites.

<u>Program Goal 4.</u> Part-time instructor, Mari Guillermo, does the scheduling of classes and course modifications. In addition she is responsible for her teaching assignment and conducts the coordination of the program. Cost per student is lowered when the program does not employ a coordinator. Moreover, exclusively adjunct faculty teaches the program's courses. At present, courses are not offered frequently enough to justify hiring a full-time faculty member. Yet coordination of the program is critical to ensure satisfactory student enrollment and scheduling of courses.

1. How are these goals tied to the mission statement?

Program goals are tied directly to the College's mission to "provide high quality education." Specifically, the College's initiative to "promote student success through educational excellence" is related directly to Goals 1 and 2 and is reflected in the breadth of courses and variety of delivery methods that collectively prepare students for a career in the disability field. Additionally, the initiative to "seek and sustain high quality staff" is directly related to Goal 4 and is demonstrated through the dedicated adjunct faculties who work in the field full-time and impart their experiences and knowledge to the DSM students enrolled in their respective courses. Finally, the initiative to "maintain and engage community relationships" is related to Goal 3 and sustained through the collaborative partnerships with CRPs and other agencies to effectively meet the training needs of their staff.

- ! Which goals have been met?
- Technical support for the conversion of HESC 110 and 150 for online delivery was made possible through a grant awarded to the Interwork Institute (of which Mari Guillermo is a project coordinator) from the Department of Education – Rehabilitation Services Administration. However, technical support directly from the college requires further development.
- Partnerships with CRPs, Santana High School, and other community agencies provide a variety of class locations to accommodate the targeted student population.
- Each adjunct instructor is responsible for one course that ensures students are exposed to a diversity of backgrounds, experiences, and perspectives related to providing services to people with disabilities. In the past, all the courses were taught by one or two instructors.

What actions have been taken and obstacles encountered in achieving these goals and objectives?

One of the major obstacles in achieving Goal 4 is the inability to provide reassigned time for a full-time faculty member to enhance program recognition and coordination. According to a 1996 Department Analysis for Academic Master Plan, "courses are not offered frequently enough to justify hiring a full-time faculty member." Yet availability of a full-time faculty member would facilitate the recruitment of students to ensure full enrollment in all the courses through program promotion in the community and on campus.

How have these goals changed and why?

The goals have not changed and reflect the last revision of the Educational Master Plan in 2001.

Enrollment Patterns by Course

1.4 Using **Appendix 2**, Efficiency and Success by Subject Report, comment on student success figures since the last program review.

According to data presented in the *Efficiency and Success by Subject Report*, the fall semesters between 1995 – 1998, recorded slightly higher success rates in comparison to the spring semesters (average difference of .10). The average success rate between Fall 1995 – Fall 2000 was .78 compared to the college success rate of .63. Overall, these figures demonstrate the DSM program is successful.

Using **Appendix 3**, Grade Distribution Summary Report, comment on retention and grading variability figures. Discuss any specific courses which have unusual retention patterns or grading variances.

Analysis of the last five years of data reveals retention rates ranging from 95% to 85%. Retention rates for HESC 110 (85%) and HESC 150 (86%) were lower than rates for HESC 207 (94%) and work experience courses (95%). HESC 110 & 150 are the first courses students must take in the DSM program and are prerequisites to the subsequent HESC courses. The lower retention rates in HESC 110 & 150 may account for students who decide against pursuing a certificate/degree in DSM. Likewise, the students who proceed beyond HESC 110 & 150 are working towards completion of the certificate of achievement and/or associate degree. Thus, the higher retention rates as reflected in HESC 207 & work experience.

Analysis of the grading distribution, indicate over 50% of the students received "A's" and 21% received "B's". The grade distribution reflects student mastery of the course content. Moreover, successful application of course content in the field is reflected in the 87% of students who received "A's" in the work experience courses.

Implementation of Past Program Review Recommendations

1.5 **Appendix 4** contains the most recent Program Review Committee recommendations for the department/program. Describe changes, which have been made in the department/program in response to recommendations from the last review.

In fall 1992, the Program Review Committee commended the DSM program for maintaining a cost-effective, quality program. The committee recommended "that the program staff be sensitive to the implications of how the recently passed Americans with Disabilities Act (ADA) might affect [the] program."

The faculty are cognizant of the ADA and impart this information to students in all the courses. For example, as the overview course, HESC 110 devotes one lecture specifically to legislative mandates including the ADA. The required text

for HESC 110, *No Pity* by Joseph Shapiro, also documents the history and subsequent passage of the ADA in 1990. In all the courses, emphasis is placed on community integration, accessibility of buildings and services, and overall civil rights for persons with disabilities. Such emphasis is reflective of both the letter and spirit of the ADA.

Advisory Committee Recommendation

1.6 If appropriate, summarize the principal recommendations of the program advisory committee since the last program review. Describe how the department/program has responded to these recommendations.

Recommendations from the Advisory Committee include:

- Increasing the number of instructors available to teach the HESC courses.
- Adding a section on ethics for professionals providing services for people with disabilities.
- Presenting an overview of the DSM program to disability support professionals at regularly scheduled staff meetings of local agencies.

Response to the above recommendations include:

- The DSM program has grown from a staff of two adjunct faculty in 1995 to seven adjunct faculty in 2001. Each faculty is responsible for teaching or coteaching one course in the DSM program. As a result students will not have the same instructor twice during his/her enrollment in the DSM program.
- HESC 110 has devoted one lecture to ethical & professional behavior in the workplace and community. The lecture covers issues related to interacting with supervisors, co-workers, consumers and family members of the consumers. Moreover, HESC 110 & 150 concentrates on issues related to consumer rights and advocacy.
- Presentations at local agency staff meetings are conducted during the summer and winter in preparation for the fall and spring semesters, respectively. Additionally, presentations to the Vendor Coalition Committee, which is comprised of representations from local residential, employment, and community programs, are conducted annually.

SECTION 2 - CURRICULUM, ACADEMIC STANDARDS, AND SUPPORT SERVICES

In Appendix 5, complete the prerequisite status form to show the status of establishing prerequisites, corequisites, and advisories on recommended preparations.

2.1 In courses that have them, determine if "prerequisite, corequisite, and strongly recommended skills (advisories on recommended preparation)" meet program requirements and current Title 5 regulations. If not, comment on progress toward compliance. (Refer to the Prerequisite Handbook available from Instructional Operations.) In addition, if other prerequisite issues will potentially impact any department/program courses, please comment. Documentation of individual content reviews and validations must be kept on file and provided upon request.

The program utilizes "co-requisite" preparation on most courses meaning that the skills can be learned in classroom and practiced in the clinical setting. Techniques in sequential coursework assist in completion of required work experience.

Appendix 6, contains copies of all official course outlines.

2.2 Review all course outlines for currency and verify that writing, reading, and problem-solving skills, quantitative reasoning, and critical thinking are reinforced across the department/program's curriculum. Please comment.

Review of the course outlines indicates all is current with the exception of two areas: (1) Listing of textbooks must be updated with new texts or most recent edition and (2) HESC 205 is currently undergoing revision as a 3-unit vs. 2-unit course. Writing, reading, problem-solving skills, quantitative reasoning, and critical thinking are reinforced across the curriculum through examinations, small group activities, assigned projects, class discussions, and student presentations.

2.3 Explain how the department/program maintains academic standards, integrity and consistency. Explain how the department/program ensures that all instructors teach to the official course outline.

Faculty meetings are held twice a year to discuss curriculum-related issues. Each faculty will have a copy of course syllabi from all core courses. Review of the syllabi and subsequent discussions focus on identification of overlapping information and strategies for advancing students' understanding and application of techniques and practices in the field. Such discussions ensure the knowledge obtained in one course serve as a foundation for understanding advanced concepts presented in subsequent courses.

Additionally, students complete course evaluation at the end of each semester. The data is summarized, and a copy is provided to the instructor for his/her review.

2.4 Describe how the department/program measures student mastery of course competencies. This is especially important in departments with sequential offerings. Student mastery of course competencies is determined through essay exams, special projects, oral presentations, and written assignments. When students enroll in the work experience course, they are expected to apply the concepts and strategies learned in the courses to the actual support of persons with disabilities. The work experience instructor will schedule a minimum of two visits in which the student is supporting a person without disabilities. The objective of the visit is to assess the quality of services provided by the student based on levels of integration; utilization of assistive technology where applicable; interaction between student and consumer; and application of other best practices.

2.5 Describe strategies employed to prevent grading variance in multiple section courses (e.g., mastery level assessment, holistically graded writing samples, departmental determination of core areas which must be taught, etc.).

During the past five years, multiple section courses have occurred on eight occasions, three of which involved delivery of the course through distance technology. Identical course syllabi were utilized for both sections. The Grade Distribution summary indicates little grade variance between sections.

2.6 Describe opportunities that the department/program provides for students to extend learning outside of the formal classroom.

The special projects required in all the courses require contact with an individual with a disability or agency serving persons with disabilities. These contacts are made outside the final classroom. HESC 205 requires a site visit to the United Cerebral Palsy (UCP) Assistive Technology Center. Students enrolled in work experience are responsible for completing a required number of hours (based on # of units) with an agency providing services to persons with disabilities.

2.7 Detail methods for evaluating the course content. Describe methods used to assure that current curriculum adequately meets students' needs (e.g., general education, prerequisites, job-specific training, transfer, etc.).

In addition to the methods described in section 2.3 a needs assessment was conducted to identify the training needs of staff employed in community programs. The survey asked respondents to rate the top three training needs of staff. The assessment, conducted in 1999, was utilized to identify areas that required increasing emphasis in the curriculum (i.e. behavior management person-centered planning, inclusive strategies). Completion of this same instrument by the students at the end of the program may provide further data regarding the adequacy of the curriculum in meeting students' needs.

2.8 Describe anticipated changes in the curriculum based on changes in technology, discipline, research, employment requirements, or licensing

requirements.

The anticipated change in the curriculum involves increasing the number of courses delivered online. The course content, however, will not be altered. Changes in employment requirements are reflected in agencies beginning to require college education for mobility within the organization. While this will not alter the curriculum it may contribute to increasing student enrollment.

2.9 Describe any protected status courses and the rationale for that status.

Courses that are required for the major are protected. These single section courses are offered only once a year or less. If a course has not been offered in two semesters, it is allowed to go at lower class minimums so students may complete the major. On occasion, a substitute course has been offered as an independent study.

2.10 In Appendix 7, list the courses in the department/program that are duplicated at Cuyamaca College.

Comment on the status of formal alignment of these courses listed in Appendix 7. Specify courses which have been aligned or articulated and comment on those which have not. Documentation of alignment efforts adhering to the Grossmont-Cuyamaca Community College District Alignment Policies and Procedures must be kept on file and provided upon request.

N/A

Innovation/Special Projects

- 2.11 Describe instructional innovations and/or special projects undertaken by the department or individual faculty members.
 - HESC 110 was one of the first courses at Grossmont delivered online in spring 1999.
 - John Filley and Liz Castagnera are currently exploring the possibility of forming collaboration with Santana High School to create a career path for students interested in the disability field.
 - Mari Guillermo serves as a coordinator for Project Higher Education, which develops and provides training to faculty and administrators from institutions of higher education. Training focuses on disability awareness and universal teaching and learning.
 - Caren Sax is the director of the Community Rehabilitating Program (CRP)

- Continuing Education Project, which focuses on increasing the capacity of personnel within CRPs to provide quality, services, expanding the employment and independent living outcomes of individuals with disabilities.
- Debbie Serban has developed a leadership-training program for staff at Community Options (a CRP). A component of the training involves the DSM program for staff that is interested in career advancement.
- 2.12 Describe and provide examples of ways the program utilizes technology in instruction.
 - The online delivery of HESC 110, and HESC 150 in the spring demonstrates the innovative application of technology used (i.e. email, website, discussion boards) is reflective of the most current technology, yet not so advanced that the average student cannot access or utilize it.
 - Instructors also ask students to access web-based information on several occasions throughout the semester for reports, perspectives, upcoming events, and state of the art practices.
 - Additionally, all instructors have email addresses and make this information available to students to enhance communication outside the classroom.
 - In the classroom instructors incorporate "MS-Power Point" presentations projected from a laptop computer to a screen via LCD projector.
 - Other technology incorporated into the course includes the use of videos and overheads.
- 2.13 Provide specific examples of various instructional methodologies utilized by the department/program that actively involves students in the learning process (e.g., study groups, learning communities, guided discoveries, etc.).
 - The case study methodology is utilized extensively in the curriculum to actively involve students in the learning process. These case studies may involve interviewing a person with a disability or assessing the quality of a program providing services to people with disabilities. The student is then required to present the information plus personal insights in a journal, final paper, and/or oral presentation. In another course students are required to develop an assistive technology or device, which can be used by an individual with a disability.
 - Small group activities are frequently done in class to explore a specific concept or relate a specific topic to personal experiences.

- Students are also assigned specific topics (i.e. disability, assistive technology), which they must research and then present findings to the class.
- Instructors also schedule guest speakers who are professionals from the field or individuals with disabilities. Guest speakers from the community have positively impacted students' understanding and learning.
- Students learn about the legislative process through direct involvement with legislative efforts (i.e., writing campaign).
- 2.14 Explain the department/program's relationship to others on campus (e.g., fulfill prerequisites for other general education programs, cross-listing, interdisciplinary course offerings, etc.).

The DSM program certificate and A.S. require students to complete courses in the following areas: business, family studies, and psychology. Elective options are available in the following areas: business, child development, family studies, psychology, sociology, and speech. Finally, HESC 110 can be used to meet the general education requirements in the Social Science category (Area D).

Campus Resources

2.15 Indicate what the department/program has done to formalize links with college support services for students (e.g., regular presentations to Counseling, dialogue with Tutoring Center, contact with LRC's available services, etc.).

Information regarding the DSM program was disseminated Fall, 2000 to students attending the Health Science Workshop, which was coordinated through the counseling center. Regular presentations at such workshops could further benefit the program. In fall, 1999 a presentation was conducted at one of the HESC classes regarding completion of general education requirements. Students who require accommodations due to a disability are advised to contact Disabled Student Services. Information regarding library, word processing, and computer access on campus are given to students at the beginning of each semester.

- 2.16 Comment on the utilization of the following educational resources and support services used by students in the department/program:
 - library
 - counseling services
 - tutors
 - instructional media
 - CALM lab

other

Assignments that require research into specific disabilities are typically conducted via Internet searches or utilization of public libraries. A majority of the students do not access the campus library unless they are enrolled in other courses scheduled on campus.

All students are encouraged to schedule an appointment with counseling services to review the DSM certificate/degree requirements. The review assists students in planning their academic schedules.

The evaluator's office has worked with students in determining their eligibility for graduation. The office has contacted the program coordinator to discuss cases in which students were seeking to waive or substitute a program requirement.

Students requiring interpreting services have been provided this accommodation through Disabled Student Services. Scheduling of classes in off-campus locations has not precluded the provision of such services.

2.17 Evaluate and provide a summary of the current status of resources in the LRC related to the department/program. Use a staff librarian to assist in the evaluation.

Texts required by the HESC courses are currently not available at the Grossmont library. Contact must be established with the LRC and librarian to address this gap.

Counseling

2.18 Describe the working relationship between the department/program and the Counseling Department in terms of promoting student entry into the program and tracking after transfer. Describe changes perceived as needed to enhance this relationship.

The DSM program brochures are available at the counseling office. The program coordinator has also informed the office of class locations each semester, as they are not delineated in the course schedule. As previously mentioned, students are encouraged to meet with a counselor to discuss progress towards certificate/degree completion and transfer of units from other institutions. There is no formal tracking of students upon completion of the program. Students who transfer to the Bachelors in Vocational Education and Masters in Rehabilitation Counseling are informally tracked given the direct connection of these programs to the Interwork Institute (full-time employer for the DSM program coordinator).

Regularly scheduled presentations to students at the Health Sciences workshops

can help to enhance the relationship between the program and the counseling department.

High School Articulation

2.19 Describe strategies that might be employed to recruit better quality students from Grossmont Union High School District.

Refer to section 2.11 regarding the exploration of establishing a career track between Santana High School and the DSM program.

Four Year Articulation

2.20 Describe the status of articulation with the CSU and UC systems as well as with regional private universities and other entities.

No courses in the major are directly articulated with the four-year institutions. Courses in the major may be accepted as electives, particularly students transferring to the following SDSU programs: Social Work, Vocational Education, Communicative Disorders, Psychology, and Special Education.

2.21 Describe how the program ensures that transferable courses are current and articulate with four-year institutions.

N/A

2.22 Describe efforts made by the department/program to recruit students to the program and provide liaison with the secondary and postsecondary schools.

Refer to section 1.6 for recruitment strategies from community-based programs and 2.11 for initiation of recruitment effort at Santana High School.

2.23 Address the recruitment of underrepresented groups.

Students enrolled in the DSM program represent a diversity of groups including ages, culture, and ethnicity. 43% of the students represent non-white groups. This percentage has been on the increase based on the data collected from 1995 to 2000. For example, in 1995, 37% of the students were from non-white groups compared to 45% in 2000.

SECTION 3 - STUDENT ACCESS AND SUCCESS

In Appendix 9, insert the Course Status Report

All the DSM courses are degree applicable and meet title 5 requirements.

3.1 Describe specific ways the department has adjusted or developed curriculum to increase student success (e.g., addition of precollegiate introduction courses, bridge courses, block scheduling, variable unit courses, etc.).

Instructors have referred students to listings of website resources pertinent to the subjects and topics covered in class. Such resources supplement the materials provided by the instructor and encourage students to expand their knowledge base beyond what is covered in class. Moreover, a comprehensive listing of resources in 25 categories is provided on the Disability and Society website.

All assignments are also designed so students can apply content covered in class to actual practice. For example, HESC 110 requires students to spend time with one individual with a disability. HESC 150 requires students to assess services offered by community agencies. HESC 205 requires students to develop an assistive device that could be used by an individual with a disability. Such assignments take abstract concepts and apply it to real life situations.

3.2 Describe how current societal issues (e.g., multi-ethnicity of the state, aging population, environmental crisis, AIDS, etc.) may have an impact on course offerings in the program. Does the department/program anticipate developing new courses or modifying existing courses in response to these issues?

It is critical that the DSM program curriculum stay current with trends in the disability field. Courses have been and will continue to be modified to ensure content is reflective of best practices, current legislation, and the disability movement. For example, the increasing value of assistive technology to the participation of people with disabilities in the community has motivated the program to expand the content covered in HESC 205; thus modifying the course from a 2-unit to a 3-unit course. Also, the impact of A.I.D.S. and its recognition as a disability in the Americans with Disabilities Act (ADA) motivated HESC 110 instructors to add this topic to the curriculum.

3.3 Referring to Appendix 10, Statistical Data: Outcomes Profile, describe the extent to which underrepresented students enroll in the department/program. If participation rates are low, suggest strategies that might encourage greater participation.

Between 1995 – 2000 non-White students account for 43% of the students enrolled in DSM courses.

3.4 Describe ways the department/program has implemented alternative scheduling approaches to increase student access.

Majority of the students enrolled in the DSM program work full-time, requiring all classes be scheduled in the evening. Also, described in section 1.3, classes are located at community agencies that are able to recruit 20 staff members to enroll in the courses. The availability of HESC 110 and HESC 150 online further increases student access to the courses and affords more scheduling flexibility for students unable to attend a course that meets once a week at a scheduled time and location. The online delivery may also attract more students with disabilities. For example, a student with a hearing impairment decided to enroll in the online section of HESC 110 because he would be fully included without having to rely on an interpreter.

3.5 If the program is governed by state or federal licensing/registration examinations, please comment on student success.

N/A

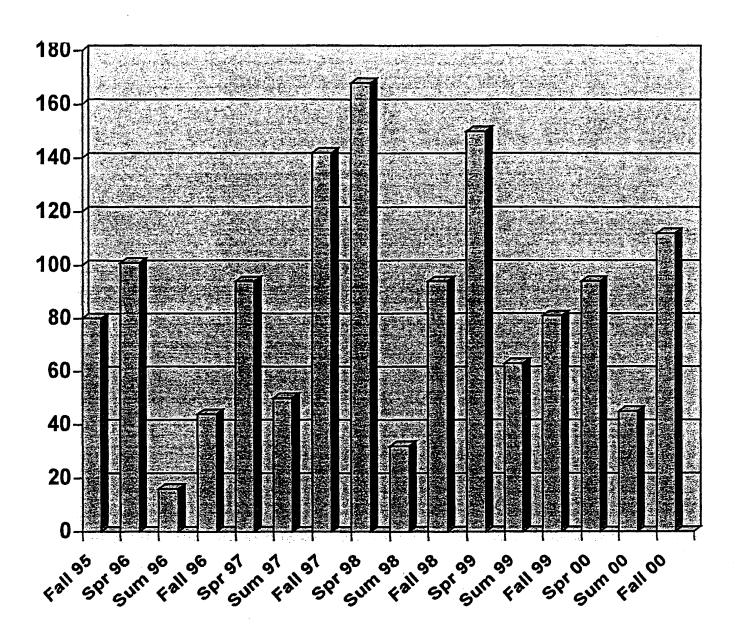
- 3.6 Discuss strategies and/or activities, which have been, can be, or will be used to promote/publicize the courses/department/program.
 - Continue publicizing program to community agencies via the Vendor Coalition, agency staff meetings, and local conferences.
 - Increase program presence on campus through greater collaboration with the counseling department and presentations at Health Sciences workshops.
- 3.7 With the interest and needs of the community in mind, describe any outreach or cultural activities initiated by the department/program.
 - The work experience courses provide instructors with the opportunity to inform community agencies about the DSM program. Observations at work experience sites in turn inform instructors of current practices and concerns in the disability field.
 - Parents and agencies have contacted the program coordinator regarding connecting individuals with disabilities to students enrolled in the HESC 110 courses.
- 3.8 Referring to **Appendix 2**, Efficiency and Success by Subject Report, and **Appendix 3**, Grade Distribution Summary Report, comment on <u>emerging</u> trends of course completion, success, retention, and enrollments.

Data according to the *Efficiency and Success by Subject Report*, suggests an average success rate ranging from a high of .88 in Spring 2000 to a low of .65 in Spring 1999. Retention is relatively high ranging from .93 (in Fall 1996, Fall 1999, and Spring 2000) to .80 in Fall 2000.

ENROLLMENT

HESC 110 & 150
plus CPR certification
enables student to obtain Residential Services Specialist (RRS) certification.

Relates to 3.8



According to the *Grade Distribution Summary Report*, HESC 110 and 150 have been able to maintain a minimum of 18 students per class over the past 5 years with a significant jump in enrollment during the 1998-1999 academic year. Additionally, a steady increase in HESC 110 enrollment between spring 1999 and Spring 2001 reflect the addition of the online section of this course. Decrease in enrollment for subsequent courses indicate many students are only enrolling in courses required for the RSS certificate.

3.9 If the department/program offers a major(s) or a certificate in the college catalog, report the number of students who earn these degrees and/or certificates.

In 2000-2001 three students earned degrees and one a certificate. While this number completing college degrees and certificates is small, most students do earn the Residential Services Specialist (RSS) certificate, which is requirement to be vendorized by the San Diego Regional Center to provide residential services to persons with developmental disabilities. The RSS is earned by completing HESC 110 and HESC 150.

3.10 Discuss the effects that prerequisites, corequisites, and advisories on recommended preparations have on student success in the department/program.

HESC 110 and HESC 150 provide students with an introduction and overview of disability and associated best practices as it relates to the provision of services. Mastery of the concepts presented in these two courses serve as a foundation for techniques, strategies, and support models covered in subsequent courses. Thus, the sequence of courses reinforces previously learned materials and provides new information for learning and application.

Special populations (financial aid, EOPS, etc.)

- 3.11 Provide examples of the department/program's primary strategies to maximize student success (e.g., faculty advisement, job placement, tutoring, facility and equipment access, etc.).
 - Instructors offer individual counseling to students as needed.
 - Some assignments are divided into several sections and due dates to ensure students receive ongoing feedback and ultimately meet the objectives for the assignment.
 - Instructors have also matched students to job opportunities in the disability field.

- 3.12 Provide examples of initiatives that have been taken to meet the special needs of part-time and non-traditional students (e.g., scheduling, student services, office hours, library services, etc.).
 - Scheduling of courses in the evening to accommodate majority of students who work full-time.
 - Availability of instructors to meet with students before/after class or scheduling a meeting on a non-class day.
 - Inclusion in all course syllabi advising students to meet with instructors within the first two weeks if an accommodation is needed due to a disability.
 - Expansion of courses to online delivery.
- 3.13 Explain initiatives made to improve student retention, course/program completion, and transfers. Comment on strategies utilized to address the needs of underrepresented students. Include interventions to identify and assist at-risk students.
 - Students are required to complete HESC 110 and 150 before enrolling in subsequent HESC courses. This prerequisite exposes students to the field of disability and allows them to assess their interest in pursuing a degree in this field.
 - Students encountering difficulty in completing assignments, passing midterm exams, or demonstrating understanding of concepts are approached by the instructor to discuss concerns.
 - All students may repeat a failed course in which they have earned a "D"
 - HESC 150 students meet individually with Mari Guillermo in mid-semester
 to discuss academic and career goals. At this meeting she presents to each
 student the certificate and degree options available at GCC, plus the
 opportunities to transfer units to specific bachelor programs at SDSU.
 - Traditionally students who encounter problems in class have difficulty with writing assignments (i.e., grammar, composition). Instructors provide students with written feedback on the assignments and schedule individual meetings to discuss instructor's concerns. Students have also been referred to the writing center on campus as an additional resource.
 - Informing students of other resources would also be beneficial (i.e. EOPS, Tutoring).

SECTION 4 - DEVELOPMENT OF HUMAN RESOURCES

In Appendix 11A and 11B, complete Conference, Workshops, Staff Development and Sabbaticals forms.

4.1 Provide examples of how faculty maintain currency in their respective disciplines and instructional methodologies. List any staff development opportunities that have significantly improved department/program instruction (e.g., workshops, conferences, course work, advanced degrees, field trips, etc.). Provide details in appendices 11A and 11B.

The adjunct faculty involved in the DSM program are current practitioners in the field of disability as service delivery providers, special education teachers, and/or trainers. Their full-time jobs in the field and participation in local, regional, and national conferences keep them current on trends, practices, strategies, and future directions.

To maintain currency on instructional methodologies faculty attend staff development workshops as their schedules permit.

John Filley is currently attending classes at San Diego State University as he works toward an M.S. in rehabilitation counseling. Mari Guillermo is also completing her dissertation in fulfillment of a doctoral degree in leadership from the University of San Diego.

- 4.2 Describe how the department/program is helping to shape the direction of the college (e.g., writing grants, implementing model projects which have college-wide impact, impacting policy, etc.).
 - Without full-time faculty, involvement in shaping the direction of the college is limited. However, converting and delivering courses via distance technology is contributing to the college's ability to reach a wider spectrum of students.
- 4.3 Address college community involvement by the department/program (e.g., college/district standing committees, task forces, Academic Senate representation, etc.).
 - Due to the program's composition of adjunct faculty, there is currently no representation on standing committees, task forces, Academic Senate, etc.
- 4.4 Describe the process utilized, which ensures participation by full-time and adjunct faculty in establishing policy, evaluating curriculum, and other departmental decisions.
 - DSM faculty participate in the annual program meeting, which focuses primarily on the curriculum. The Associate Dean of nursing also maintains consistent and ongoing communication with the program coordinator regarding issues, new

policies, and requirements affecting the program.

4.5 Describe how the department utilizes and/or incorporates new disciplinespecific information or pedagogy learned by individuals through professional development activities.

Instructors incorporate new information or pedagogy learned at interviews, conferences, and training into course content. Furthermore, such information is shared amongst instructors via e-mail and faculty meetings.

- 4.6 Describe how computer resources, such as the Internet, are used by faculty in the department.
 - All instructors have their own e-mail addresses, which students can use as a mode for accessing instructors outside of class hours.
 - Faculty utilize the Internet and disability-related list server as one of the resources to maintain currency in the field.
 - As previously mentioned, HESC 110 and 150 have been approved for online delivery which requires faculty to use e-mail and a website to communicate with students and deliver course content.
- 4.7 List any future staff development opportunities that will address department/program needs.

Attending conferences, annual program meetings, and other professional development activities are an ongoing requirement to stay abreast of current practices and respond effectively to program needs.

4.8 Discuss staffing factors that influence the effectiveness of the program. Include discussion of part-time vs. full-time ratios, dependence on overloads, etc.

There are eight adjunct faculty each responsible for teaching or co-teaching one course. Despite the absence of a full-time program coordinator the quality and comprehensiveness of the program curriculum has been superior. This can be attributed to the commitment, dedication, and motivation of the faculty to provide students with the most current, up-to-date information impacting the field of disability. Moreover, having faculty who are active professionals in the provision of services to individuals with disabilities greatly enhances the integrity of the curriculum.

4.9 If your department/program has hiring equivalencies, explain the rationale and comment on alignment with Cuyamaca. Please list equivalencies in **Appendix 8**.

For faculty who do not possess a Masters Degree in the required subjects Some faculty have the minimum qualifications set by the State, while other part-time faculty have been hired through the equivalency process.

4.10 List and describe the duties of classified staff who are directly responsible to the program.

There is no classified staff directly responsible to the program. However, the nursing secretary supports the program by answering or directing student inquiries about the program and assisting in preparing forms for course/program modifications.

4.11 Describe any department staffing needs or anticipated changes.

A full-time coordinator could contribute to the effectiveness of the new program through increased and focused concentration on:

- Program marketing
- Student recruitment
- Establishment of partnerships with other departments and programs on campus
- Participation on college/district committees, task forces, etc.

SECTION 5 - ROOM UTILIZATION

Refer to Appendix 2, Efficiency and Success by Subject Report.

5.1 Comment on the status and/or trends of class size according to data listed.

Class size averaged 21 students over a 5-year period. A marked increase in student enrollment during the academic year 1998-1999 due to the successful recruitment of two cohorts from two large agencies providing services to persons with disabilities. Since then the program has managed to sustain classes averaging 19 students. However, a marked decline in enrollment occurred in Spring 2000 and Spring 2001. Part of the reason may be related to concerns in the field regarding filling entry-level positions that pay an average of \$9.00 an hour. Competition with higher paying jobs poses a challenge to recruitment of individuals to the field as well as the DSM program.

5.2 Analyze and comment on any trends in enrollment numbers and numbers of sections offered.

Enrollment in HESC 110 and 150 average 30 students over a five-year period. These classes are required for those students interested in obtaining a Residential Services Specialist (RSS) certificate from the San Diego Regional Center. Enrollment in subsequent courses (HESC 205, 206, & 207) however decline as students decide not to pursue a certificate/degree beyond the RSS certificate.

On the other hand, enrollment in the HESC 110 online has increased each semester since fall 1999 – 13; fall 2000 – 19; spring 2001 – 40.

The enrollment trend for the online section of HESC 110 may be an indicator of student preferences. In other words, increasing the number of courses available online may help to increase student enrollment.

5.3 Comment on any sections that are historically underenrolled and discuss strategies that might increase enrollment.

As indicated above, enrollment in HESC 205-207 is lower than the average enrollment in HESC 110 & 150 (prerequisites for HESC 205-207). One strategy currently being employed is meeting individually with students midway through HESC 150 to discuss career and certificate/degree options available to them.

5.4 Comment on the adequacy of facilities (e.g., does the room size and configuration fit the teaching strategies) and equipment for meeting instructional needs.

As mentioned previously, all courses are held off campus at a local agency or Santana High School. Facilities have been satisfactory and equipment has been available for meeting instructional needs.

SECTION 6 - FISCAL DATA

6.1 Using **Appendix 12**, Subject WSCH Analysis Report, please comment on trends reflected in the column "Earned WSCH/FTE(F)" for specific courses over a five year period.

The WSCH/FTEF for the two courses required for the RSS certificate HESC 110 and HESC 150 average 300. There are no patterns of increase or decrease however, spike did occur in HESC 110 in fall 1997 and in HESC 150 in fall 2000. The 200 level courses are offered infrequently because of lack of demand for the college certificate and degree.

6.2 Using **Appendix 12**, comment on any courses that have especially high or low figures as shown in the column "% of MAX."

The % of max for HESC is difficult to assess because it is offered off-site at different locations such as; the Home of Guiding Hands in Lakeside and Santana High School in Santee. In general the % of MAX is all the HESC classes is low with a peak in spring 1999.

6.3 Using **Appendix 14**, Fiscal Data: Outcomes Profile, analyze and comment on Earned WSCH/FTEF and Cost/FTES of the department/program.

6.4 If the department/program receives any outside financial support or subsidy, list those sources and the amount. Describe how the additional resources are used and how they relate to the regular college budget.

Department of Education – Rehabilitation Services Administration: 5 year training grant for community rehabilitation programs and continuing education awarded to Interwork Institute of which Mari Guillermo is a full-time project coordinator. \$10,000 is used towards recruitment of students through presentations and outreach to community programs' coordination of courses; and department maintenanence of online courses.

SECTION 7 - SUMMARY

- 7.1 Summarize department/program strengths and weaknesses in terms of:
 - academic/vocational quality
 - student access and success
 - development of human resources
 - fiscal stability

The DSM program has a dedicated and committed faculty contributing to the overall quality of the curriculum. Community interest and participation in the program reflects the program's effectiveness in meeting the training needs of professionals providing support services to individuals with disabilities. Yet, the low enrollment figures represent the low wages paid to entry-level professionals in this field.

Recruitment remains a major concern. Current efforts in the field to legislate increased wages may help address this ongoing challenge.

Student success is the primary concern and objective of faculty. It is imperative that students acquire the critical skills and knowledge needed to provide quality services to individuals with disabilities. Instructional strategies that require students to demonstrate application of concepts through course assignments ensures this objective is met. Moreover, scheduling of classes in the evening enable students to work full-time, predominantly in positions supporting individuals with disabilities.

The strength of the faculty is that they are practitioners and educators and are well published. This requires that they keep current on new strategies, practices, technology, and legislation related to individuals with disabilities. It is often difficult for faculty to attend campus activities since they are all employed in full-time positions. However, they do attend outside workshops and conferences.

SECTION 8 - CONCLUSIONS AND RECOMMENDATIONS

8.1 Make a rank-ordered list of department/program recommendations.

These recommendations should be clearly based on the information included in Sections 1 through 7. Do not limit recommendations to only those dealing with resources.

- 1. Develop a marketing strategy for student recruitment to increase the enrollment of students in the DSM program.
- 2. Target new student populations to increase enrollment.
- 3. Better utilize support services on campus to assist students who encounter academic problems
- 4. Convert remaining HESC core courses for online delivery to attract a greater student pool.
- 5. The college needs to be responsive by providing at least a part time faculty position to implement market strategies, sustain recruitment efforts, and establish a stronger presence on campus.
- 6. Establish partnerships with other departments on campus to further increase the presence and participation of the DSM program in college activities and efforts.

APPENDIX 1

THE EDUCATION MASTER PLAN 1997-2015

DEVELOPMENTAL DISABILITIES SPECIALIST PROGRAM

(est. Fa 2015) Long-Term (est. Fa 2005) Short-Term (Fa 1996) Present

Earoliment (FTES)

(See Nursing Program.)*

The Colors to WSCHIFTER *For a graph of projected WSCH for Nursing, please see the Appendix

Present

Description of Program

setting, a group home, or a school, or they have a family member who needs support. The students have various educational goals: (1) the Residential Services Certificate; (2) the Developmental Disabilities Specialist Certificate; or (3) the Associate of Science School or at group home facilities. The Interwork Institute at to individuals with developmental disabilities so they can attain their optimum level of function in society. Most of the students are currently working with persons with disabilities in a work Degree. Classes are usually offered off campus at Santana High This program is designed to assist students in providing support SDSU provides the teachers for this program. Potential Obstacles: Despite the increasing need for enrollment is limited by low salaries and lack of trained individuals to work with people with disabilities, commitment to this population.

Facilities Needs

Although the standard classrooms on and off campus are currently adequate, there is a need for flexible classroom

environments where chairs and tables can be rearranged to accommodate group activities. Potential Obstacles: Because of the widespread need for flexible classrooms, this small program does not have priority for space. Off-campus sites are one solution, but time schedules are sometimes difficult to coordinate.

Staffing Needs.
All of the faculty in this program are adjunct. To build the program a full-time faculty member is needed.

needing full-time faculty, this program is not in a position to compete for a full-time instructor. Potential Obstacles: With so many larger departments

Equipment Needs

the needs of students with varied learning styles. Computer simulations require computers with sufficient memory to address needed to provide a variety of teaching modalities which address Modern technologies, including computer simulations, will be

professions computer lab is available, the only obstacle is Since an up-to-date health the cost of purchasing the computer simulations. Potential Obstacles:

Short-Term Projections

Description of Program

Currently the faculty and administration are developing methods for providing distance learning courses to the Marshall Islands and Guam via the Internet and compressed video. The need for inclusion of the foundation course, Disability and Society, in the general education package is being advocated by the Developmental Disabilities faculty. The continued implementation of the American with Disabilities Act will necessitate the training and employment of additional personnel, thus increasing the need for this program.

Potential Obstacles: The obstacles to implementing distance learning courses include the time to develop the courses in a new modality; the need to provide sufficient computer access to the Islands; and the need to develop enrollment and tracking mechanisms for monitoring student progress. The obstacle to the acceptance of the foundations course in the general education package is developing or modifying the current course to meet the new requirements for acceptance by the general education committee.

Facilities Needs 21

The need for flexible classrooms will continue in the short term as well as access to a computer lab where computer simulations can be accessed. Potential Obstacle: Competition for available classrooms.

Staffing Needs

The increasing diversity of the student population necessitates the recruitment of ethnically diverse faculty. The need for a full-time instructor dedicated to this program continues.

Potential Obstacles: The pool of faculty who have the education and work experiences needed is limited. Funding a full-time instructor is unlikely given completing demands for faculty in larger programs.

Equipment Needs

The equipment needs can be met by the computers in the Health Professions lab.

Potential Obstacles: The only obstacle would be the availability of the health professions lab at times when the students can access it.

Long-Term Projections

Description of Program

The program is expected to grow over the long term if the various initiatives currently in place are realized, such as (1) the

inclusion of the foundations course in the general education package; (2) the further implementation of the Americans with Disabilities Act; (3) the articulation of three core courses with SDSU; (4) and the development of distance learning modalities.

Potential Obstacles: The acceptance of this program as a viable general education course; the obstacles described in the short term.

Facilities Needs and the second of the secon

Arranging for off-campus sites and orientation and testing sites for distance learners is the primary long-term need.

Potential Obstacles: Facilitation of the partnership and logistics requires considerable time and commitment by the faculty and administration.

Equipment Needs and Potential Obstacles

The equipment needs and obstacles in the long term are similar to those in the short term.

Section

APPENDIX 2 EFFICIENCY AND SUCCESS BY SUBJECT

GROSSMONT COLLEGE
PROGRAM REVIEW REPORT #1
EFFICIENCY & SUCCESS BY SUBJECT

SUCCESS	68 18. 18. 18. 18. 18.	1.00 .83 .79 .79	8 8 8 8 8 8 9 9 8 8 9 9 9 9 9 9 9 9 9 9
SIZE	14.56 13.75 18.11 13.05 10.82	16.00 23.44 16.50 21.57 18.00	21.80 13.00 20.95 12.91 15.20 20.38
EFFICIENCY	. 64 . 77 . 60 . 65		.53 .41 1.00 1.00 .68
UNITS	13.5 14.0 22.5 29.0 22.0	44 W W v v v v v	10.0 10.0 20.0 22.0 15.0
ENROLLMENT	101 94 168 150 94	16 50 32 63 45	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
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APPENDIX 3 GRADE DISTRIBUTION SUMMARY

PAGE 24 FALL 2000	STUDIES	JR	PT	ZA PT	•		0	PT	PT		
щ	PROFESSIONAL	AL CH INSTRUCTOR	66.0 SERBAN 21.9 GUILLERMO 87.9	81.0 CASTAGNERA 81.0	0.0 GUILLERMO	0.0 GUILLERMO	0.0 GUILLERMO	48.0 GOINS 48.0	69.0 PERRELET 69.0	6.	
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G R O S S M O N T C O L L E G GRADE DISTRIBUTION SUMMARY		H	нн							ਜ	(NOT INCLUDED IN TOTALS
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GRD361 01-10-2001 22:34:32	BUSINESS AND PROFESSIONAL STUDIES	S.T. WKS HRS	HESC 110 DISABILITY 5600N 3.0 5601 8 3.0 COURSE TOTAL	HESC 150 TECHNO/DEVELPMNTL DISABIL SPEC 5603N 3.0 14 1 2 COURSE TOTAL 14 1 2	HESC 151A WORK EXP/DISABIL SERVICES MGMT 5604 ** 0.0 1 COURSE TOTAL	HESC 153 WORK EXP/DISABIL SERVICES MGMT 5606 ** 0.0 1 COURSE TOTAL	HESC 154 WORK EXP/DISABIL SERVICES MGMT 5607 ** 0.0 3 COURSE TOTAL	HESC 207 HLTH CARE: DEVELOP DISAB PERSON 5610N 3.0 9 3 COURSE TOTAL 9 3	HESC 299 INTRO SPCH PATHOLOGY/AUDIOLOGY 5612 3.0 9 6 COURSE TOTAL 9 6	SUBJECT TOTAL	** CLASS NOT VALID FOR A.D.A NOTED ONLY
GRD361 01-10-2	BUSINES		HESC 11 5600N 5601 5601 COU	HESC 15 5603N COU	HESC 15 5604 COU	HESC 15: 5606 COU	HESC 15, 5607	HESC 20 5610N COU	HESC 29 5612 COU	SUB	** CLAS

GRD361 07-06-2001 21:43:10 BUSINESS AND PROFESSIONAL STUDIES	MONT ISTRIBUTJ	COLI	E G E	BUSINESS	SP AND PROFESSIONAL	AGE ING TUDI
S.T. WKS HRS A B C D F	H	೪	NC	TOTAL W ENR	TOTAL WSCH INS	e e
HESC 110 DISABILITY AND SOCIETY 5190N 3.0 4 3 1 5 5 191 8 6.0 18 8 4 9 9 COURSE TOTAL 22 11 5 14				4440	17 51.0 SERBAN 40 107.0 GUILLERMO 57 158.0	TA
HESC 112 CARDIO RESUSCITATION/CERTIFICA 5192 1 12.0 5193 1 12.0 COURSE TOTAL		3176 337		HHM	6 11.0 KNIGHT 7 11.7 KNIGHT 3 22.7	Td.
HESC 150 TECHNO/DEVELPMNTL DISABIL SPEC 3.0 2 1 1 1 COURSE TOTAL 2 1 1 1	00			77	6 448 448	A PT
HESC 151A WORK EXP/DISABIL SERVICES MGMT 5196 ** 0.0 1 COURSE TOTAL					1 0.0 GUILLERMO 0.0	
HESC 153 WORK EXP/DISABIL SERVICES MGMT 5200 ** 0.0 1 COURSE TOTAL					1 0.0 GUILLERMO	
HESC 154 WORK EXP/DISABIL SERVICES MGMT 5202 ** 0.0 2 COURSE TOTAL				н	3 0.0 GUILLERMO	
HESC 205 ASSESSNG COMM-PERS W/DEV DISAB 5203N 2.0 8 1 1 COURSE TOTAL 8 1 1					12 22.0 FILLEY 12 22.0	PT

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HESC 206 BEHAV MGMT & TRAIN TECHNIQUES 5205N 3.0 4 1 2 COURSE TOTAL 4 1 2

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GRD361	GROSSMONT COLLEGE	PAGE
05-17-2001 22:08:27	GRADE DISTRIBUTION SUMMARY	FALL 20
BUSINESS AND PROFESSIONAL STUDIES	BUSINESS AND PROFESSIONAL STUDIE	NAL STUDIES

GRD361 05-17-2001 22:08:27 GRADE DISTRIBUTION SUMMARY	េជ	PAGE 24 FALL 2000
BUSINESS AND PROFESSIONAL STUDIES	BUSINESS	SS AND PROFESSIONAL STUDIES
S.T. WKS HRS A B C D F I CR NC	TOTAL W ENR	L TOTAL R WSCH INSTRUCTOR
HESC 110 DISABILITY AND SOCIETY 2 1 3 5600N 3.0 13 1 1 1 1 5601 8 3.0 13 1 2 1 4 1	იო <i>დ</i>	22 66.0 SERBAN 19 21.9 GUILLERMO PT 41 87.9
HESC 150 TECHNO/DEVELPMNTL DISABIL SPEC 5603N 3.0 14 1 2 COURSE TOTAL 14 1 2	ωω	27 81.0 CASTAGNERA PT 27 81.0
HESC 151A WORK EXP/DISABIL SERVICES MGMT 5604 ** 0.0 1 COURSE TOTAL		1 0.0 GUILLERMO
HESC 153 WORK EXP/DISABIL SERVICES MGMT 5606 ** 0.0 1 COURSE TOTAL		1 0.0 GUILLERMO
HESC 154 WORK EXP/DISABIL SERVICES MGMT 5607 ** 0.0 COURSE TOTAL		3 0.0 GUILLERMO 0.0
HESC 207 HLTH CARE: DEVELOP DISAB PERSON 3 5 COURSE TOTAL 9 3	11 16	6 48.0 GOINS PT
HESC 299 INTRO SPCH PATHOLOGY/AUDIOLOGY 1 5612 3 0 9 6 COURSE TOTAL 9 6	7 23	3 69.0 PERRELET PT 69.0
SUBJECT TOTAL 52 14 4 1 10 1	25 107	7 285.9
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GRD361 09-13-2000 01:12:21 GRADE DISTRIBUTION SUMMARY	O L L E G N SUMMARY	闰		PACE	2000 2000
BUSINESS AND PROFESSIONAL STUDIES		BUSI	BUSINESS AND	D PROFESSIONAL STUDIES	ES
S.T. WKS HRS A B C D F I	CR NC	. TO	TOTAL ENR	TOTAL WSTRUCTOR	
HESC 110 DISABILITY AND SOCIETY 5190N 3:0 14 COURSE TOTAL 14		નન	10 10	48.0 GUILLERMO	PT
HESC 112 CARDIO RESUSCITATION/CERTIFICA 5192 3 12.0 5193 1 12.0 COURSE TOTAL	11 196 3 3		7 7 7 7 8	12.3 KNIGHT 11.0 KNIGHT 23.3	PT PT
HESC 150 TECHNO/DEVELPMNTL DISABIL SPEC 2 5194N 3 0 10 3 2 COURSE TOTAL 10 3 2		NN	66 66	57.0 SULLIVAN 57.0	PT
HESC 152B WORK EXP/DISABIL SERVICES MGMT 5198 ** 0.0 COURSE TOTAL			m	0.0 GUILLERMO 0.0	
HESC 153 WORK EXP/DISABIL SERVICES MGMT 5200 ** 0.0 2 COURSE TOTAL			73	0.0 GUILLERMO 0.0	
HESC 154 WORK EXP/DISABIL SERVICES MGMT 5202 ** 0.0 13 COURSE TOTAL			14	0.0 GUILLERMO	
HESC 199 SPECIAL STUDIES IN HESC 5207 COURSE TOTAL 1			러근	3.0 GUILLERMO	
HESC 206 BEHAV MGMT & TRAIN TECHNIQUES 5205N COURSE TOTAL 15		777	17	51.0 FREY 51.0	PT
SUBJECT TOTAL 40 3 2 3	19 3	ß	75	182.3	
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PALL 1999	SS AND PROFESSIONAL STUDIES
GROSSMONT COLLEGE GRADE DISTRIBUTION SUMMARY	BUSINES
GRD361 05-09-2000 08:42:06	BUSINESS AND PROFESSIONAL STUDIES

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S.T. WKS HRS A B C D	ĺτι	н	S.	NC	¥	TOTAL	TOTAL WSCH INSTRUCTOR	
HESC 110 DISABILITY AND SOCIETY 5600N 3.0 15 2 1 5601 8 3.0 7 2 1 COURSE TOTAL 22 4 1	с п				വനഗ	315 5	66.0 SERBAN 13.7 GUILLERMO 79.7	PT PT
HESC 150 TECHNO/DEVELPMNTL DISABIL SPEC 5603N 3.0 6 9 3 COURSE TOTAL 6 9 3	ოო	러러				233	69.0 CASTAGNERA 69.0	PT
HESC 151A WORK EXP/DISABIL SERVICES MGMT 5604 ** 0.0 1 COURSE TOTAL						П	0.0 SULLIVAN 0.0	
HESC 152A WORK EXP/DISABIL SERVICES MGMT 5605 ** 0.0 2 COURSE TOTAL						7	0.0 SULLIVAN 0.0	
HESC 154 WORK EXP/DISABIL SERVICES MGMT 5607 ** 0.0 4 COURSE TOTAL						4	0.0 SULLIVAN 0.0	
HESC 199 SPECIAL STUDIES IN HESC 5612 COURSE TOTAL 1						ਜਜ	3.0 SULLIVAN	
HESC 207 HLTH CARE:DEVELOP DISAB PERSON 5610N 13 3.7 14 COURSE TOTAL 14		러러				15 15	41.2 GUILLERMO	PT
SUBJECT TOTAL 43 13 4	9	7			9	74	192.9	

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	STUDIES	щ	SOCIETY 3	ATION/C	TL DISA	L SERV]	L SERV]	L SERV]	L SERVI	IN HES	AIN TEC	13	
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21:58:20	AND PROFESSIONAL	HRS	SABILIT 3.0 3.0 DTAL	RDIO RE 12.0 12.0 OTAL	CHNQ/DE 3.0 STAL	RK EXP/ OTAL	RK EXP/ OTAL	RK EXP/ OTAL	K EXP/ OTAL	SCIAL S 9.0 DTAL	HAV MGM 3.0 3.0 DTAL	FOTAL	CLASS NOT VALID FOR A.D.A
		S.T. WKS	O DIS	2 CAU 1 2 RSE TC	O TEC RSE TC	1B WOF	2B WOF	3 WOF	4 WOF	9 SPERSETC	6 BEF RSE TC	SUBJECT TOTAL	S NOT
GRD361 08-04-1999	BUSINESS		HESC 110 DISABILITY 5190N 3.0 5191 3.0 COURSE TOTAL	HESC 112 CARDIO RESUSCITATION/CERTIFICA 5192 1 12.0 5193 2 12.0 COURSE TOTAL	HESC 150 TECHNO/DEVELPMNTL DISABIL SPEC 5194N 3.0 5 4 COURSE TOTAL 5 4	HESC 151B WORK EXP/DISABIL SERVICES MGMT 5196 ** 0.0 1 COURSE TOTAL	HESC 152B WORK EXP/DISABIL SERVICES MGMT 5198 ** 0.0 1 COURSE TOTAL	HESC 153 WORK EXP/DISABIL SERVICES MGMT 5200 ** 0.0 1 COURSE TOTAL	HESC 154 WORK EXP/DISABIL SERVICES 5202 ** 0.0 17 COURSE TOTAL	HESC 199 SPECIAL STUDIES IN HESC 5208 9.0 1 COURSE TOTAL 1	HESC 206 BEHAV MGMT & TRAIN TECHNIQUES 5205N 3.0 4 2 3 5206N 3.0 6 4 4 4 COURSE TOTAL 10 6 7	SUB	** CLAS

GRD361 03-23-99 20:00:04 GRADE DISTRIBUTION SUMMARY RISTNESS AND PROFESSIONAL STUDIES	E G E ARY	BUSINESS A	PAGE 24 FALL 1998 AND PROFESSIONAL STUDIES
S.T. WKS HRS A B C D F I CR	NC	TOTAL W ENR	TOTAL WSCH INSTRUCTOR
HESC 110 DISABILITY AND SOCIETY 5600 3.0 5 6 2 1 1 2 1 5601N 3.0 11 4 1 1 2 1 COURSE TOTAL 16 10 3 1 2 1		7 1 20 8 41	63.0 GUILLERMO PT 60.0 GUILLERMO PT 123.0
HESC 150 TECHNO/DEVELPMNTL DISABIL SPEC 5602 5603 5603N 3.0 5603N COURSE TOTAL 15 13 4 1		1 1 2024 2005	66.0 SULLIVAN 60.0 CASTAGNERA PT 126.0
HESC 151A WORK EXP/DISABIL SERVICES MGMT 5604 ** 0.0 COURSE TOTAL		7	0.0 SULLIVAN 0.0
HESC 152A WORK EXP/DISABIL SERVICES MGMT 5605 ** 0.0 1 COURSE TOTAL		Н	0.0 SULLIVAN
HESC 153 WORK EXP/DISABIL SERVICES MGMT 5606 ** 0.0 1 COURSE TOTAL		Н	0.0 SULLIVAN 0.0
HESC 154 WORK EXP/DISABIL SERVICES MGMT 5607 ** 0.0 6 1 COURSE TOTAL		7	0.0 SULLIVAN 0.0
SUBJECT TOTAL 31 23 7 2 2 9		9 83	249.0
** CLASS NOT VALID FOR A.D.A NOTED ONLY (NOT INCLUDED IN TOTALS)	ALS)		

PAGE 24 SPRING 1998	BUSINESS AND PROFESSIONAL STUDIES
GROSSMONT COLLEGE GRADE DISTRIBUTION SUMMARY	
GRD361 11-10-98 21:44:41	BUSINESS AND PROFESSIONAL STUDIES

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TOTAL WSCH INSTRUCTOR	72.0 GUILLERMO	4.8 KNIGHT 10.3 KNIGHT 6.2 KNIGHT 21.3	69.0 SULLIVAN 69.0	0.0 SULLIVAN 0.0	0.0 SULLIVAN 0.0	0.0 SULLIVAN 0.0	0.0 SULLIVAN 0.0	80.0 FISHER 80.0	41.1 MARSZALEK	283.4	
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A	AND 7	USCIT	ELPMN	ISABI 2	ISABI 2	ISABI	ISABI 28	OMM-P	DEVEL 15 15	43	OR A.
S.T. WKS HRS	HESC 110 DISABILITY AND SOCIETY 5193N 3.0 7 5 5 COURSE TOTAL 7 5	HESC 112 CARDIO RESUSCITATION/CERTIFICA 5190 1 12.0 5192 1 12.0 5195 1 12.0 5195 TOTAL	HESC 150 TECHNO/DEVELPMNTL DISABIL SPEC 5194N 3.0 9 4 3 COURSE TOTAL 9 4 3	HESC 151B WORK EXP/DISABIL SERVICES MGMT 5196 ** 0.0 2 COURSE TOTAL	HESC 152B WORK EXP/DISABIL SERVICES MGMT 5198 ** 0.0 2 COURSE TOTAL	HESC 153 WORK EXP/DISABIL SERVICES MGMT 5200 ** 0.0 COURSE TOTAL	HESC 154 WORK EXP/DISABIL SERVICES MGMT 5202 ** 0 0 28 COURSE TOTAL	HESC 205 ASSESSING COMM-PERS W/DEV DISAB 5203N 2.0 12 15 1 1 1 1 COURSE TOTAL 12 15 1	HESC 207 HLTH CARE: DEVELOP DISAB PERSON 5208 8 6.0 15 COURSE TOTAL 15	SUBJECT TOTAL	** CLASS NOT VALID FOR A.D.A

GRD361 05-29-98 19:29:38 GRADE DISTRIBUTION SUMMARY	ы 5		PAGE 1	24 1997
BUSINESS AND PROFESSIONAL STUDIES	BUS	BUSINESS A	AND PROFESSIONAL STUDIES	33
S.T. WKS HRS A B C D F I CR NC	X	TOTAL	TOTAL WSCH INSTRUCTOR	
HESC 110 DISABILITY AND SOCIETY 3 5 5 5 5 5 5 600N 3.0 17 5 2 2 2 2 2 5 5 5 5 COURSE TOTAL 35 13 5 5	L40	4 7 4 4	138.0 SULLIVAN 84.0 GUILLERMO 222.0	PT
HESC 150 TECHNO/DEVELPMNTL DISABIL SPEC 2 5602N 3.0 8 4 1 5603N 3.0 14 4 1 COURSE TOTAL 22 8 7	ਜਜ	20 41	60.0 SULLIVAN 63.0 FISHER 123.0	Td
HESC 152A WRK EXP/DISABILTY SERVICE MGMT 5605 ** 0.0 1 COURSE TOTAL		Ħ	0.0 SULLIVAN 0.0	
HESC 154 WRK EXP/DISABILTY SERVICE MGMT 15607 ** 0.0 9 COURSE TOTAL		10	0.0 SULLIVAN 0.0	
HESC 205 ASSESSNG COMM-PERS W/DEV DISAB 5608N 2:0 5 6 3 COURSE TOTAL 5 6 3	00	16 16	32.0 CASSON 32.0	PT
SUBJECT TOTAL 62 27 15 10 5	12	131	377.0	
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S	STRU	KNIGHT KNIGHT	GUILLERMO	FISHER	FISHER	SULLIVAN	SULLIVAN	
D PROFE	TOTAL	10.3 13.7	54.0 54.0	51.0	36.0	00	00	165.0
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SIONAL	A	SUSCITA	Y & SO(/DEVELC	DEVELO	VELOP I	EVELP I	24
9:02 PROFES	HRS	112 CARDIO RESUSCITATION/CERTIFICA 90 1 12.0 92 1 12.0 COURSE TOTAL	ABILIT 3.0 TAL	HNIOUE 3.0 TAL	H CARE	EXP D	EXP/D	OTAL
8 19:3 S AND		CAR 1 SE TO	DIS	TEC	HLT SE TO	WRK	* WRK	SUBJECT TOTAL
GRD361 05-29-98 19:39:02 BUSINESS AND PROFESSIONAL STUDIES		HESC 112 5190 5192 COURS	HESC 114 DISABILITY & SOCIETY 5193N 3.0 6 4 4 COURSE TOTAL 6 4	HESC 115 TECHNIQUE/DEVELOP DISAB SPCLST 5194N 3 2 2 COURSE TOTAL 9 3 2	HESC 207 HLTH CARE: DEVELOP DISAB PERSON 5196 2.0 9 1 1 1 COURSE TOTAL 9 1 1 1	HESC 211 WRK EXP DVELOP DISBLTY SPCLST 5198 ** 0.0 7 1 1 1 COURSE TOTAL	HESC 299 WRK EXP/DEVELP DISABIL 5199 ** 0.0 COURSE TOTAL	SUBJ

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GRD361 08-08-97 23:29:16 GRADE DIS	S M O N '1 C O L L E G DISTRIBUTION SUMMARY		ы	PAGE 25 FALL 1996
BUSINESS AND PROFESSIONAL STUDIES			BUSINES	BUSINESS AND PROFESSIONAL STUDIES
S.T. HRS A B C D F	н	CR NC	TOTAL W ENR	L TOTAL NSTRUCTOR
HESC 114 DISABILITY & SOCIETY 5601N 3.0 15 2 1 COURSE TOTAL 15 2				9 57.0 GUILLERMO PT 9 57.0
HESC 115 TECHNIQUE/DEVELOP DISAB SPCLST 5603N 3.0 13 1 2 2 COURSE TOTAL 13 1 2			н н	9 57.0 FISHER PT 9 57.0
HESC 211 WRK EXP DVELOP DISBLTY SPCLST 5607 ** 0.0 1 1 1 COURSE TOTAL			H	5 0.0 SULLIVAN
HESC 255 CARE/PREVENTION ATHLETIC INJRY 5608 3:0 COURSE TOTAL		ਜਜ		1 3.0 MARTHIS
HESC 299 WRK EXP/DEVELP DISABIL SPECIAL 5610 ** 0.0 1 COURSE TOTAL				1 0.0 SULLIVAN 0.0
SUBJECT TOTAL 28 3 2 3		Н	3	39 117.0
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GRD361 08-08-97 21:23:37 GRA	GROSSMON, COLLEGE GRADE DISTRIBUTION SUMMARY	TION SUM	L E G E			Pr. E	ਤੇ 3 1996
BUSINESS AND PROFESSIONAL STUDIES				BUSIN	ESS AN	BUSINESS AND PROFESSIONAL STUDIES	DIES
S.T. WKS HRS A B C D	ഥ	ಜ	NC	TOTAL W ENR	AL INR	TOTAL WSCH INSTRUCTOR	
HESC 112 CARDIO RESUSCITATION/CERTIFICA 5190 1 12.0 COURSE TOTAL		നവ വവ		77	37	24.0 KNIGHT 24.0	PŢ
HESC 114 DISABILITY & SOCIETY 5193N 3.0 19 2 3 3 COURSE TOTAL 19 2	ოო			വവ	22 22 23	96.0 GUILLERMO	PT
HESC 115 TECHNIQUE/DEVELOP DISAB SPCLST 3.0 7 3 1 COURSE TOTAL 7 3 1	러러			ហហ	17	51.0 FISHER 51.0	PT
HESC 199 SPECIAL STUDIES IN HESC 5200 COURSE TOTAL	ਜਜ	·			ਜਜ	9.0 FISHER	
HESC 211 WRK EXP DVELOP DISBLTY SPCLST 5198 ** 0.0 5 COURSE TOTAL	7				7	0.0 FISHER 0.0	

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SUBJECT TOTAL

HESC 299 WRK EXP/DEVELP DISABIL SPECLST 5199 ** 0.0 5 COURSE TOTAL

0.0 FISHER 0.0

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GRD361 08-08-97 23:12:35	2:35			ָ ט	G R O S GRADE		N 'L N	S M O N '1 C O L L E G DISTRIBUTION SUMMARY	E G E				PAGE	25 1995
BUSINESS AND PROFESSIONAL STUDIES	PROFESS	SIONAL	STUDIE	: S						BUSI	INESS AN	D PROFE	BUSINESS AND PROFESSIONAL STUDIES	SE :
S.T. WKS HRS	HRS	A	Ø	ບ	Q	ſΞų	н	CR	NC	T. ĭ	TOTAL	TOTAL	INSTRUCTOR	
HESC 115 TECHNIQUE/DEVELOP DISAB SPCLST 5603N 3.0 22 7 6 COURSE TOTAL 22 7 6	HNIQUE/ 3.0 FAL	/DEVELO 22 22 22	P DISA	B SPCLS'	H					77	44 22	126.0 126.0	FISHER	PŢ
HESC 206 BEHAV MGMT & TRAIN TECHNIQUES 5605N 3.0 5 8 2 COURSE TOTAL 5 8 2	AV MGM1 3.0 FAL	r & TRA 5	IN TEC	HNIQUES						ოო	18 18	54.0 54.0	FISHER	PT
HESC 210 SEMINAR/DEVELOPMENTAL DISABIL 5606N 1.0 6 2 1 COURSE TOTAL 6 2 1	INAR/DE 1.0 FAL	EVELOPM 6 6	ENTAL 2 2	DISABIL 1						77	다 다 다	11.0	11.0 SULLIVAN	PŢ
HESC 211 WRK EXP DVELOP DISBLTY SPCLST 5607 ** 0.0 6 2 COURSE TOTAL	EXP DV 0.0	ELOP D	ISBLTY	SPCLST 2						н	ø.	00	0.0 SULLIVAN 0.0	
HESC 255 CARE/PREVENTION ATHLETIC INJRY 5608 2 0 1 2 3 COURSE TOTAL 1 2 3	3 PREVE	NOTION 1	ATHLET 2 2	IC INJR:	പ്പ					00	133	39 99 0.0	39.0 MARTHIS 39.0	
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APPENDIX 4 PREVIOUS PROGRAM REVIEW SUMMARY

COMMITTEE SUMMARY EVALUATION

PROGRAM (TOP)	COST/FTES	YEAR	DATE	WSCH	ETF	WSCH/FTE	COMMITTEE MISSION RECOMMENDATION	COMMITTEE OMMENDATION
HEALTH SCIENCE	\$615	91/92	S, 82	421.00	.867	485.58	Voc. Tech.	Maintain
(120100)	514	90/91	F'91	439.00	.867	506.34	Prep	
•	570	06/68	S'91	547.00	98.	631.15	•	
			F'90	588.00	.89	653.33		•
•			S'90	260.50	.49	521.00		
			F'89	187.00	.46	400.71		•.

The Program Review Committee wishes to commend the Health Science Program:

. For cost effectiveness of the program.

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For the recency of course offerings in a fine-tuned, streamlined program.

For outstanding interface between the college and the community it serves.

For maintaining a quality program without a full-time faculty member.

For establishing an active advisory committee that helps provide solid direction for the program.

The committee offers the following recommendation:

The committee recommends that the program staff be sensitive to the implications of how the recently passed Americans' with Disabilities Act (ADA) might affect your program.

PREREQUISITE, COREQUISITE AND ADVISORIES ON RECOMMENDED PREPARATION

PREREQUISITE, COREQUISITE AND ADVISORIES ON RECOMMENDED PREPARATION

DEPARTMENT/PROGRAM DISABILITY SERVICES MANAGEMENT PROGRAM

List the courses which have a prerequisite, corequisite, or advisory on recommended preparation	List the prerequisite, corequisite, or advisory on recommended preparation course	Type of Evidence Used: (Content Review, 3 CSU/UC catalogs, data collection, etc)	Date content review was completed
Example: ENGL 122	ENGL 120	Content review and verification from 3 CSU/UC catalogs that the prerequisite is used in their equivalent courses	9/95
HESC 150	Successful completion of or concurrent enrollment in Health Sciences 110 or equivalent.	Content review	6/98
HESC 151	Successful completion of or concurrent enrollment in Health Sciences 110 or 150 or equivalent.	Content review	5/97
HESC 152	Successful completion of or concurrent enrollment in Health Sciences 110 or 150 or equivalent.	Content review	5/97
HESC 153	Successful completion of or concurrent enrollment in Health Sciences 110 or 150 or equivalent.	Content review	5/97
HESC 154	Successful completion of or concurrent enrollment in Health Sciences 110 or 150 or equivalent.	Content review	5/97
HESC 206	Successful completion of or concurrent enrollment in Health Sciences 110 or 150 or equivalent.	Content review	5/97
HESC 207	Successful completion of or concurrent enrollment in Health Sciences 110 or 150 or equivalent.	Content review	5/97 .
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APPENDIX 6 OFFICIAL COURSE OUTLINES

Official Course Outline

HEALTH SCIENCES 110 - DISABILITY AND SOCIETY

1.	Course Number	Course Title	Semester Units	Hours
	HESC 110	Disability and	3	3 hours lecture
		Society		

2. Course Prerequisites

None.

Recommended Preparation

None.

3. Catalog Description

This course will explore the range of human experience of individuals with disabilities; attitudes toward persons who have disabilities (including those who have been identified as gifted or who have learning, mental, physical or severe disabilities); interrelationships between societal institutions and needs of persons with disabilities; and historical responses to these needs. Current research and contemporary issues will be examined with particular emphasis on normalization, integration and community living.

4. Course Objectives

The student will:

- a. Assess the history of the treatment of persons with disabilities as it applies to current research, philosophies and trends.
- 2. Contrast the service delivery system available today to that which has existed over the past 50 years.
- 3. Explain the components of Federal legislation affecting persons with disabilities including Americans with Disabilities Act, Individuals with Disabilities Education Act, and Section 504 of the Rehabilitation Act.
- 4. Design a project that improves the quality of life of one or more persons with disabilities.
- 5. Examine his or her own lifespace in order to identify opportunities to include someone with a disability who has similar interests.

5. Instructional Facilities

- a. Standard classroom.
- b. Audiovisual equipment including TV and VCR.

6. Special Materials Required of Student

None.

7. Course Content

This course includes an overview of the history, trends and research in the field of disabilities, special education and rehabilitation, including emphasis on quality of life. Human rights, diversity and cultural considerations are discussed with particular emphasis on normalization and integration of persons with disabilities into society. It examines issues related to client rights and confidentiality as well as legislation relating to persons with disabilities.

8. <u>Method of Instruction</u>

- a. Lecture.
- b. Group discussion.
- c. Audiovisual.
- d. Observations.

9. Methods of Evaluating Student Performance

- a. Written essay examinations.
- b. Quality of life project.
- c. Objective final examination.

10. Outside Class Assignments

- a. Review of current research/literature and textbook reading.
- b. Observations in home, work, school and social environments of persons with disabilities.
- c. Quality of life program writing.

11. Texts

- a. Required Text(s):
 - (1) Pignatelli, F. & S. Phlaum, Eds. <u>Experiencing Diversity; Toward Educational Equity</u>. Thousand Oaks, CA: Corwin, 1994.
- Supplementary texts and workbooks:
 None.

Date approved by the Governing Board: 5/97

Official Course Outline

HEALTH SCIENCES 112 - CARDIOPULMONARY RESUSCITATION (CPR)

1.	Course Number	Course Title	Semester Units	Hours
	HESC 112	Cardiopulmonary Resuscitation (CPR)	.5	.75 hours lecture/lab (6 hours lecture/6 hours lab in short course format)

2. Course Prerequisites

None.

Recommended Preparation

None.

3. Catalog Description

Presents basic life support and cardiopulmonary resuscitation techniques as recommended by the American Heart Association. This includes management of airway obstruction and cardiopulmonary arrest in the infant, child, and adult. A two year American Heart Association Certificate is issued for a \$2 fee upon successful completion of the course. American Red Cross and the American Heart Association cross-recognize course completion cards. This course is offered on a Credit/No Credit basis only.

4. Course Objectives

The student will:

- a. Relate the basic anatomy and physiology of the heart, lungs, and circulatory system in the infant, child, and adult to the procedures and techniques needed to render cardiopulmonary resuscitation.
- b. Identify the primary causes leading to a cardiac and/or respiratory arrest.
- c. Discuss the pathophysiology involved in a cardiac and/or respiratory arrest and correlate it with the signs and symptoms.
- d. Recognize the signs and symptoms of cardiopulmonary arrest.
- e. Demonstrate basic emergency management skills upon arriving at the scene.
- f. Evaluate the victim's condition to determine the type of resuscitative methods to employ.
- g. Demonstrate the techniques to recognize and manage airway obstruction.
- h. Demonstrate the skills for basic life support by using the proper ventilation and chest compression techniques for an infant, child, and adult.

5. <u>Instructional Facilities</u>

Standard classroom with carpet or mats, and large, open floor space.

6. Special Materials Required of Student

None.

7. Course Content

- Basic anatomy and physiology of the heart, lungs, and circulatory systems in the infant, child, and adult.
- b. The signs and symptoms of airway obstruction, causes of airway obstruction, and cardiopulmonary arrest.
- c. Methods of management of airway obstruction.
- d. The signs and symptoms of a heart attack.
- e. Artificial ventilation and chest compression for adults, children, and infants by using one or two rescuer systems.
- f. Evaluation of patient's response to the basic life supports.
- g. Basic considerations to evaluate and manage emergency situations and maintain personal safety from physical and biohazards that may be present.
- h. Accessing the emergency medical system.

8. Method of Instruction

- a. Lecture.
- b. Demonstrations.
- c. Audiovisual aids.
- d. Practice on mannequins and anatomical models.
- e. Discussion.

9. Methods of Evaluating Student Performance

- a. Written test.
- b. Demonstrate proficiency in performance of skills.

10. Outside Class Assignments

Assigned readings in course text.

11. Texts

a. Required Text(s):

American Heart Association. <u>Basic Life Support: Heartsaver Guide</u>. Dallas, TX: American Heart Association, latest edition.

b. Supplementary texts and workbooks:

None.

Date approved by the Governing Board: 6/98

Official Course Outline

HEALTH SCIENCES 150 - TECHNIQUES FOR DEVELOPMENTAL DISABILITIES SPECIALIST

1.	Course Number	Course Title	Semester Units	<u>Hours</u>
	HESC 150	Techniques for Developmental Disabilities Specialist	3	3 hours lecture

2. <u>Course Prerequisites</u>

None.

Corequisite

Successful completion of or concurrent enrollment in Health Sciences 110 or equivalent.

3. Catalog Description

This course is designed for persons involved in support services for people with developmental disabilities including those who have learning, mental, physical, or severe disabilities. It provides technical knowledge for support personnel to promote social skills and integration, adaptation, self dependence, health, safety, nutrition, recreation, leisure and communication for persons with disabilities. Upon completion of HESC 110 and HESC 150, including CPR and First Aid Certification, the student will receive the *Residential Service Specialist (RSS)* certificate from the State Department of Developmental Services.

4. Course Objectives

The student will:

- a. Design a behavior management intervention plan for a specific maladaptive behavior.
- b. Design a training program to teach a specific functional skill.
- c. List the major psychotropic and anticonvulsant medications and describe the indications for use and major side effects of each.
- d. Describe the major components of communication, recreation/leisure and sensory-motor programs.
- e. Differentiate between the regulatory and programmatic requirements for public education and adult day programs.
- f. Describe the chain of infection and develop interventions for the prevention of infection and communicable diseases.
- g. Describe the requirements for maintenance of health and safety in the residential environment, including the storage and administration of medications.
- h. Describe dietary plans that meet nutritional requirements and state and federal regulations.
- i. Propose a program which would enhance social skills, promote independent living and improve quality of life for a person with a specific disability.

5. Instructional Facilities

- a. Standard classroom.
- b. Audiovisual equipment including TV and VCR.

6. Special Materials Required of Student

None.

7. Course Content

Topics covered include behavior management, health and safety, functional skills, infection control, program planning and implementation, social skills, communication, independent living, recreation and leisure and nutrition for persons with disabilities. Quality of life issues are discussed throughout the course. Students will be expected to produce a behavior management program as well as a skill development program.

8. Method of Instruction

- a. Lecture.
- b. Group discussion.
- c. Audiovisual.
- d. Observational experiences.

9. Methods of Evaluating Student Performance

- a. Written essay examinations.
- b. Behavior management project.
- c. Skill development project.
- d. Objective final examination.

10. Outside Class Assignments

- a. Textbook readings.
- b. Behavior program writing.
- c. Self-help skill program writing.
- d. Observations in the community.
- e. CPR and First Aid certification.

11. Texts

- a. Required Text(s):
 - (1) Bethel, Linda, Douglas Fisher and Tina Seever. <u>Introduction to Residential Services</u>
 <u>Specialist.</u> San Diego, CA: Authors, 1990.
 - (2) Nisbet, Jan, editor. <u>Natural Supports: Creating Inclusive Communities</u>. Baltimore, MD: Paul H. Brooks, 1993.
- b. Supplementary texts and workbooks: None.

Date approved by the Governing Board: 5/97

Official Course Outline

HEALTH SCIENCES 151 A-B-C-D - WORK EXPERIENCE FOR DEVELOPMENTAL DISABILITIES SPECIALIST

1.	Course Number	Course Title	Semester Units	<u>Hours</u>
	HESC 151 A-B-C-D	Work Experience for Developmental Disabilities Specialist	1	5 hours work experience per week

2. Course Prerequisites

None.

Corequisite

Successful completion of or concurrent enrollment in Health Sciences 110 and 150 or equivalent.

3. <u>Catalog Description</u>

Work experience for individuals desiring directed practical experience in support services for persons with developmental disabilities. This course provides students the opportunity to apply knowledge and skills gained through Health Sciences 110 and 150. Emphasis is on program planning and management.

4. Course Objectives

The student will:

- a. Demonstrate knowledge of issues related to disabilities as well as skills acquired in Health Sciences 150 during client interaction and execution of duties assigned by supervisor.
- b. Conform to all policies and procedures established by employer.
- c. Categorize a selected individual's training needs and develop a comprehensive training program plan.
- Measure and evaluate individual growth of the selected individual following training programs.

5. <u>Instructional Facilities</u>

Approved work site must be a support program providing services to persons with developmental disabilities.

6. Special Materials Required of Student

None.

7. Course Content

Students will apply skills and knowledge gained in theory courses, specifically: quality of life, behavior modification, client rights, independent living and self-help skills, health and safety procedures, licensing requirements, and program planning as they apply to the actual settings in which students are placed.

<u>HEALTH SCIENCES 151 A-B-C-D - WORK EXPERIENCE FOR DEVELOPMENTAL DISABILITIES SPECIALIST</u>

page 2

8. Method of Instruction

Supervised work experience.

9. Methods of Evaluating Student Performance

- a. Instructor evaluation.
- b. Supervisor evaluation.
- c. Final essay exam.

10. Outside Class Assignments

Attendance at work experience site.

11. Texts

- a. Required Text(s):
 - (1) Gardem, James, & Michael Chapman. <u>Developing Staff Competencies for Supporting People With Developmental Disabilities</u>. Baltimore: Paul H. Brooks, 1993.
- b. Supplementary texts and workbooks: None

Date approved by the Governing Board: 5/97

Official Course Outline

HEALTH SCIENCES 152 A-B - WORK EXPERIENCE FOR DEVELOPMENTAL DISABILITIES SPECIALIST

1.	Course Number	Course Title	Semester Units	<u>Hours</u>
	HESC 152 A-B	Work Experience for Developmental Disabilities Specialist	2	10 hours work experience per week

2. <u>Course Prerequisites</u>

None.

Recommended Preparation

None.

Corequisite

Successful completion of or concurrent enrollment in Health Sciences 110 and 150 or equivalent.

3. Catalog Description

Work experience for individuals desiring directed practical experience in support services for persons with developmental disabilities. This course provides students the opportunity to apply knowledge and skills gained through Health Sciences 110 and 150. Emphasis is on program planning and management.

4. Course Objectives

The student will:

- a. Demonstrate knowledge of issues related to disabilities as well as skills acquired in Health Sciences 150 during client interaction and execution of duties assigned by supervisor.
- b. Conform to all policies and procedures established by employer.
- c. Categorize a selected individual's training needs and develop a comprehensive training program plan.
- d. Measure and evaluate individual growth of the selected individual following training programs.

5. <u>Instructional Facilities</u>

Approved work site must be a support program providing services to persons with developmental disabilities.

6. Special Materials Required of Student

None.

7. Course Content

Students will apply skills and knowledge gained in theory courses, specifically: quality of life, behavior modification, client rights, independent living and self-help skills, health and safety procedures, licensing requirements, and program planning as they apply to the actual settings in which students are placed.

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HEALTH SCIENCES 152 A-B - WORK EXPERIENCE FOR DEVELOPMENTAL DISABILITIES SPECIALIST

page 2

- 8. Method of Instruction
 - a. Supervised work experience.
- 9. Methods of Evaluating Student Performance
 - a. Instructor evaluation.
 - b. Supervisor evaluation.
 - c. Final essay exam.
- 10. Outside Class Assignments

Attendance at work experience site.

- 11. Texts
 - a. Required Text(s):
 - (1) Gardern, James, & Michael Chapman. <u>Developing Staff Competencies for Supporting People With Developmental Disabilities</u>. Baltimore: Paul H. Brooks, 1993.
 - b. Supplementary texts and workbooks: None.

Date approved by the Governing Board: 5/97

Official Course Outline

HEALTH SCIENCES 153 - WORK EXPERIENCE FOR DEVELOPMENTAL DISABILITIES SPECIALIST

1.	Course Number	Course Title	Semester Units	Hours
	HESC 153	Work Experience for Developmental Disabilities Specialist	3	15 hours work experience per week

2. Course Prerequisites

None.

Recommended Preparation

None.

Corequisite

Successful completion of or concurrent enrollment in Health Sciences 110 and 150 or equivalent.

3. Catalog Description

Work experience for individuals desiring directed practical experience in support services for persons with developmental disabilities. This course provides students the opportunity to apply knowledge and skills gained through Health Sciences 110 and 150. Emphasis is on program planning and management.

4. Course Objectives

The student will:

- a. Demonstrate knowledge of issues related to disabilities as well as skills acquired in Health Sciences 150 during client interaction and execution of duties assigned by supervisor.
- b. Conform to all policies and procedures established by employer.
- c. Categorize a selected individual's training needs and develop a comprehensive training program plan.
- d. Measure and evaluate individual growth of the selected individual following training programs.

5. <u>Instructional Facilities</u>

Approved work site must be a support program providing services to persons with developmental disabilities.

6. Special Materials Required of Student

None.

7. Course Content

Students will apply skills and knowledge gained in theory courses, specifically: quality of life, behavior modification, client rights, independent living and self-help skills, health and safety procedures, licensing requirements, and program planning as they apply to the actual settings in which students are placed.

HEALTH SCIENCES 153 - WORK EXPERIENCE FOR DEVELOPMENTAL DISABILITIES SPECIALIST

page 2

8. Method of Instruction

Supervised work experience.

9. Methods of Evaluating Student Performance

- a. Instructor evaluation.
- b. Supervisor evaluation.
- c. Final essay exam.

10. Outside Class Assignments

Attendance at work experience site.

11. Texts

- a. Required Text(s):
 - (1) Gardern, James, & Michael Chapman. <u>Developing Staff Competencies for Supporting People With Developmental Disabilities</u>. Baltimore: Paul H. Brooks, 1993.
- b. Supplementary texts and workbooks: None.

Date approved by the Governing Board: 5/97

Official Course Outline

HEALTH SCIENCES 154 - WORK EXPERIENCE FOR DEVELOPMENTAL DISABILITIES SPECIALIST

1.	Course Number	Course Title	Semester Units	<u>Hours</u>
	HESC 154	Work Experience for Developmental Disabilities Specialist	4	20 hours work experience per week

2. Course Prerequisites

None.

Recommended Preparation

None.

Corequisite

Successful completion of or concurrent enrollment in Health Sciences 110 and 150 or equivalent.

3. Catalog Description

Work experience for individuals desiring directed practical experience in support services for persons with developmental disabilities. This course provides students the opportunity to apply knowledge and skills gained through Health Sciences 110 and 150. Emphasis is on program planning and management.

4. Course Objectives

The student will:

- a. Demonstrate knowledge of issues related to disabilities as well as skills acquired in Health Sciences 150 during client interaction and execution of duties assigned by supervisor.
- b. Conform to all policies and procedures established by employer.
- c. Categorize a selected individual's training needs and develop a comprehensive training program plan.
- d. Measure and evaluate individual growth of the selected individual following training programs.

5. Instructional Facilities

Approved work site must be a support program providing services to persons with developmental disabilities.

6. Special Materials Required of Student

None.

7. Course Content

Students will apply skills and knowledge gained in theory courses, specifically: quality of life, behavior modification, client rights, independent living and self-help skills, health and safety procedures, licensing requirements, and program planning as they apply to the actual settings in which students are placed.

8. Method of Instruction

Supervised work experience.

9. Methods of Evaluating Student Performance

- a. Instructor evaluation.
- b. Supervisor evaluation.
- c. Final essay exam.

10. Outside Class Assignments

Attendance at work experience site.

11. <u>Texts</u>

- a. Required Text(s):
 - (1) Gardern, James, & Michael Chapman. <u>Developing Staff Competencies for Supporting People With Developmental Disabilities</u>. Baltimore: Paul H. Brooks, 1993.
- b. Supplementary texts and workbooks: None.

Date approved by the Governing Board: 5/97

	REVIE	WED BY	DEPART	1ENT
	Year	Dean	Dept.	Chair.
GROSSMONT COLLEGE		-	-	
GROSSMONT COLLEGE			-	· ·
Official Course Outline			-	

<u>HEALTH SCIENCES 205 - ASSESSING COMMUNICATION OF PERSONS WITH DEVELOPMENTAL DISABILITIES</u>

1. Course Number Course Title Semester Units Hours

HESC 205 Assessing 3 2 hours lecture

Communication of Persons

With Developmental Disabilities

2. Course Prerequisites

None.

Recommended Preparation

None.

3. Catalog Description

This course introduces principles and procedures in assessing communication disorders in persons with developmental disabilities. It begins with normal development of speech, language, and hearing with emphasis on current theories and research in language acquisition and language disorders. Presentations include case histories, testing, materials, interviewing, and practice with selected assessment tools. The course concludes with intervention techniques for individuals with language impairments.

4. Course Objectives

The student will:

- a. Obtain a language sample, transcribe that sample, and assess or estimate the language of an individual.
- b. Design and author programs to reduce the impact of an individual's language deficit.
- c. Rate the effectiveness of non-oral forms of communication for persons with developmental disabilities.
- d. Describe the normal development of speech, language, and hearing.

5. <u>Instructional Facilities</u>

Standard classroom with TV and VCR.

6. Special Materials Required of Student

None.

7. Course Content

The course begins with normal development of speech, language, and hearing. Theories and research of language acquisition and language disorders will then be presented. Students will be exposed to various environments and be able to assess environmental suitability for communication stimulation. The student will tape the speech of a person with a developmental disability and assess language age and develop a program to reduce the impact of the language deficit. The course concludes with intervention techniques for language impaired individuals. Students will be expected to understand the differences between various types of non-oral communication (i.e. voice replicating machines, sign language, picture boards, and communication books) and explain the best use of each.

8. Method of Instruction

- a. Lecture.
- b. Group discussion.
- c. Observation.

9. Methods of Evaluating Student Performance

- a. Written essay exams.
- b. Transcribed language sample with written program proposal.
- c. Objective final.

10. Outside Class Assignments

- a. Textbook reading.
- b. Language sample collection.
- c. Program writing.

11. <u>Texts</u>

- a. Required Text(s):
 - (1) Wang, W.S. <u>The Emergence of Language</u>. New York: W. H. Freeman and Company, 1991.
 - (2) Wiig, S. H. and G. H. Shames. <u>Human Communication Disorders</u>. Columbus, Ohio: Merrill Publishing, 1982.
- b. Supplementary texts and workbooks: None.

Date approved by the Governing Board: 4/93

Official Course Outline

HEALTH SCIENCES 206 - BEHAVIOR MANAGEMENT AND TRAINING TECHNIQUES

1.	Course Number	Course Title	Semester Units	<u>Hours</u>
	HESC 206	Behavior Management and Training Techniques	3	3 hours lecture

2. Course Prerequisites

Successful completion of Health Sciences 110 and 150 or equivalent.

3. Catalog Description

This course presents more advanced theory and rationale for the use of management and training techniques with people with developmental disabilities in four major areas: (1) training, (2) behavior management, (3) management of assaultive behavior, and (4) general learning theory. Emphasis is on problem solving and application of theory in specific settings that involve individuals with multiple needs.

4. Course Objectives

The student will:

- a. Collect and interpret data.
- b. Identify and prioritize training needs and explain the process involved in prioritizing needs.
- c. Develop a self-help training program which includes a description of the training modality, rationale for its use and alternate approaches.
- d. Develop a behavior management program which includes rational for the approach chosen and a description of alternate methods.
- e. Describe the assaultive cycle and intervention techniques.
- f. Compare and demonstrate assaultive behavior management techniques and evaluate the appropriate use of these techniques.
- g. Describe differences in treatment approaches for persons with dual diagnoses.

5. Instructional Facilities

Regular classroom with TV and VCR.

Special Materials Required of Student

None.

7. Course Content

The course is presented in four segments and covers more advanced theory of behavior management and behavior modification as applied to training. This course also includes assaultive behavior management techniques and general learning theory. Emphasis is on the reasoning behind specific procedural choice. The need for data collection, continual monitoring and evaluation is stressed with discussion of prioritizing, goal setting, and program revision. The goal of behavior management and client training is to improve quality of life.

8. Method of Instruction

- a. Lecture.
- b. Group discussion
- c. Observations.

9. Methods of Evaluating Student Performance

- a. Written essay exams.
- b. Projects.
- c. Case study.
- d. Objective written final examination.

10. Outside Class Assignments

- a. Textbook reading.
- b. Journal of behavior modification techniques.
- c. Skill program.

11. Texts

- a. Required Text(s):
 - (1) Carr, Edward, and Len Levin, Gene McConnachie, Jane Carlson, Duane Kemp, and Christopher Smith. <u>Communication-Based Intervention for Problem Behavior</u>. Baltimore, MD: Paul Brookes, 1994.
- b. Supplementary texts and workbooks: None.

Date Revised and Approved by the Governing Board: 4/90, 4/92, 5/97

Official Course Outline

HEALTH SCIENCES 207 - HEALTH CARE FOR PERSONS WITH DEVELOPMENTAL DISABILITIES

1. <u>Course Number</u> <u>Course Title</u> <u>Semester Units</u> <u>Hours</u>

HESC 207 Health Care for 3 3 hours lecture

Persons with

Developmental Disabilities

2. Course Prerequisites

Successful completion of Health Sciences 110 and 150 or equivalent.

3. Catalog Description

This course presents concepts needed for independent evaluation and decision making regarding the health care needs for persons with developmental disabilities. Includes discussion of life style and health consequences, criteria and resources for health status assessment and delivery of services, recognition of illness, and simple health care procedures. This course further explores the issue of family life.

4. Course Objectives

The student will:

- Explain the care providers role and responsibility in meeting the health care needs of the people served.
- b. Describe the symptoms commonly associated with the health problems discussed and identify appropriate responses or interventions.
- c. Examine the preventative health measures presented and evaluate their effectiveness as part of the total plan of care.
- d. Contrast issues surrounding human sexuality as it pertains to persons with developmental disabilities to those issues in the general population.
- e. Examine the relationship between lifestyle, the environment, and health status.

5. Instructional Facilities

Regular classroom with TV and VCR.

6. Special Materials Required of Student

None.

7. Course Content

This course will cover health concerns, lifestyle and its effect on health, detection of health problems, common illnesses and disorders in persons with developmental disabilities. Other topics include: simple health care procedures, dental health, body mechanics and range of motion, medical terminology and documentation, and health care delivery and resources for care. Human sexuality issues as they apply to persons with developmental disabilities will be discussed. Emphasis will be placed on the assessment of need and the provision of appropriate services.

8. Method of Instruction

- a. Lecture.
- b. Group discussion.
- c. Observations.

9. Methods of Evaluating Student Performance

- a. Written essay exams.
- b. Health care plan.
- c. Objective written final examination.

10. Outside Class Assignments

- a. Textbook reading.
- b. Health care plan.

11. Texts

- a. Required Text(s):
 - (1) Wallace, Hellen and Robert Biehl, John MacQueen, and James Blackman. <u>Mosby's Resource</u>
 <u>Guide to Children with Disabilities and Chronic Illness</u>. St. Louis, MO: Mosby, 1996.
- b. Supplementary texts and workbooks: None.

Date Revised and Approved by the Governing Board: 4/88, 4/92, 5/97

COURSE ALIGNMENT STATUS REPORT

Courses Duplicated at Cuyamaca	Status of Alignment/Articulation	Date Completed
Example:		
Geography 120	Completed	9/95
	HESC 110 NOT Duplicated	
	HESC 150 NOT Duplicated	
	HESC 205 NOT Duplicated	
	HESC 206 NOT Duplicated	
	HESC 207 NOT Duplicated	
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DEPARTMENT EQUIVALENCIES

As set forth by the Minimum Qualification for Faculty and Administrators in California Community Colleges

November 1999

Human Resources Division Chancellor's Office California Community Colleges

COURSE STATUS

COURSE AND NUMBER	TYPE OF COURSE (Lecture, Lab, Lecture/Lab)	1	· Check Appro			TIME OFFERED Morning (M) Afternoon (A) Evening (E) Weekend (W)	SEMESTER LAST OFFERED
		TITLE	STATUS	GENERAL EDU	JCATION		
		Degree Applicable	Non-Degree Applicable	Grossmont	csu		
Example: GEOG 130	Lecture	x		х		M, A, E	Fall 95
HESC 110	Lecture	х		х		Е	Fall Q1
HESC 150	Lecture	х				E	Fall 01
HESC 205	Lecture	х				E	Spring 01
HESC 206	Lecture	Х				Е	Spring 01
HESC 207	Lecture	Х				Е	Fall 00
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STATISTICAL DATA: OUTCOMES PROFILE

Grossmont College Statistical Data: Outcomes Profiles

Program: Health Science

		Fall 1995			Fall 1996			Fall 1997	
Enrollment Demographics	Number	Success	Retention	Number	Success	Retention	Number	Success	Retention
Age: Under 20	15	0.09	80.0	1	100.0	100.0	11	45.5	72.7
20 - 24	11	63.6	81.8	14	57.1	92.9	15	93.3	93.3
25 - 29	15	93.3	93.3	8	75.0	87.5	11	81.8	6.06
30 - 49	43	88.4	88.4	171	94.1	94.1	91	84.6	93.4
50+	6	55.6	55.6	5	100.0	100.0	14	85.7	92.9
Ethnicity: Asian	0	0.0	0.0	2	100.0	100.0	4	100.0	100.0
African American	10	0.06	0.06	2	80.0	80.0	16	93.8	93.8
Filipino	3	66.7	66.7	4	100.0	100.0	7	85.7	85.7
Hispanic	8	75.0	75.0	3	66.7	100.0	24	75.0	79.2
American Indian	4	20.0	100.0	2	100.0	100.0	-	0.0	0.0
Other non-White	1	0.0	100.0	0	0.0	0.0	3	100.0	100.0
Pacific Islander	3	100.0	100.0	0	0.0	0.0	5	100.0	100.0
White	69	79.7	83.1	29	75.9	93.1	80	82.5	96.3
Unknown	9	80.0	80.0	0	0.0	0.0	2	0.0	20.0
Sex: Female	29	82.1	83.6	35	88.6	91.4	128	82.0	91.4
Male	26	69.2	84.6	10	50.0	100.0	14	85.7	92.9
Overall Total:	66	78.5	83.9	45	0.08	93.3	142	82.4	91.5

APPENDIX 11A

CONFERENCE, WORKSHOP AND STAFF DEVELOPMENT ACTIVITIES

Refevance										
Activity										
Name				•					-	

VITA

Name:

MARI S. GUILLERMO

Home Address:

1844 Bancroft St.

San Diego, CA 92102

Office Address:

Interwork Institute

San Diego State University 5850 Hardy Avenue, Suite 112 San Diego, California 92182

Office Phone:

(619) 594-2462

EDUCATION

SAN DIEGO STATE UNIVERSITY 8/88 - 5/91 M.S. in Rehabilitation Counseling

University of Hawaii 8/84 - 5/88 B.S. in Psychology

CERTIFICATION

Post Employment Training - Rehabilitation Administration, in progress San Diego State University

Transition and Supported Employment Specialist Certificate, 1991 San Diego State University

AREAS OF PROFESSIONAL INTEREST

- Advocacy
- Community-Building
- •Employment Issues and Planning
- Person-Centered Planning
- Vocational Curriculum Development

PROFESSIONAL EXPERIENCE

INTERWORK INSTITUTE

Project Coordinator, 9/92 - present

Coordinate a federal demonstration project to convert a sheltered workshop to a community based service organization. This project incorporates the practices of person-centered planning, natural supports, and other individualized approaches. Develop and implement a train-the-trainers curriculum on I.D.E.A. and transition.

INTERWORK INSTITUTE

Resource Specialist, 10/90 - 8/92

Provide support and consultation services to teachers in secondary schools and service providers of adult agencies for persons with developmental disabilities; facilitator in classes for graduate program in special education.

SUPPORTED EMPLOYMENT SERVICES

Program Supervisor, 3/90 - 9/90

Reviewing and accepting client referrals; design and implement Individual Program Plan (IPP) goals and objectives; responsible for hiring, training, supervising, and evaluating assigned staff; coordinate services with San Diego Regional Center, Department of Rehabilitation, and Department of Habilitation.

SUPPORTED EMPLOYMENT SERVICES

Employment Specialist, 6/89 - 3/90

Providing training and support to individuals with developmental disabilities; maintaining correspondence with case managers at San Diego Regional Center, employers, and parents.

J. FAIR ASSOCIATES

Counselor (intern), 2/89 - 5/89

Conducting labor market surveys; preparing resumes; job development; monitoring clients in training; writing reports.

COMMUNITY SERVICE SENTENCING PROGRAM

Student Assistant, 1/87 - 12/87

Interviewing defendants for community service placement; setting up job interviews for defendants with potential agencies; monitoring defendants' progress; clerical duties.

RELATED VOLUNTEER EXPERIENCE

REHABILITATION HOSPITAL OF THE PACIFIC, 1/88 - 5/88

Assisting R.N. in coordinating patients' schedules; assisting psychologist in group therapy, administering tests, and bio-feedback; interacting with patients using basic counseling skills.

SUICIDE AND CRISIS HOTLINE, 1/87 - 3/88

Applying "counseling" skills over the phone to individuals who are suicidal and depressed; information and referral; material assistance.

PRESENTATIONS

1994

- Pumpian, I., Jacobs R., Campisi, C., Hegenauer, J., Guillermo, M., Grant, J., Hess, C. <u>Ideas for Transition: Implications for Rehabilitation Planning</u>. Leadership & Teamwork Academy, San Diego, California.
- Pumpian, I., Jacobs, R., Campisi, C., Hegenauer, J., Guillermo, M. & Grant, J. Making I.D.E.A. Work for You: Transition and the Individuals with Disabilities Education Act. One-day symposium, Twelfth Annual Conference, Oakland, California.

<u> 1993</u>

- Grant, J. & Guillermo, M. <u>Project Real Move: From Sheltered Workshop to Real Life</u>. Twentieth Annual TASH Conference, Chicago, Illinois.
- Guillermo, M. & Grant, J. <u>Project Real Move: From Sheltered Workshop to Real Life</u>. Fourth Annual APSE Conference, Baltimore, Maryland.
- Guillermo, M. & Sax, C. <u>Technology as a Marketing Tool</u>. Sharp Rehabilitation Technology Fair, San Diego, California

1992

- Guillermo, M. <u>Applications of Technology</u>. Inservice, ARC Amador/Calaveras, Ione. CA.
- Guillermo, M. & Grant, J. <u>Beyond the Pizza Box Folder: Applications of Technology Revisited</u>. Third Annual San Diego & Imperial Counties Self Advocacy Conference, San Diego, CA.
- Guillermo, M. & Grant, J. <u>Making Friends: The Insiders View</u>. Second Annual Integration Institute, Costa Mesa, CA.
- Sax, C., Grant, J., & Guillermo, M. <u>Person-Centered Planning</u>. Inservice, Community Options, San Diego, CA.

<u> 1991</u>

Tweit, D., Sax, C., Grant, J., Guillermo, M. What's New, What's Cool for Work, Play and School: Stories from San Diego State University's Demonstrations Projects. Eighteenth Annual TASH Conference, Washington, D.C.

<u>AFFILIATIONS</u>

- Phi Kappa Phi Honor Society
- •The Association for Persons with Severe Handicaps (TASH)
- •The Association for Persons with Severe Handicap, California Chapter
- Association for Persons in Supported Employment (APSE)

Joan E. Warren

4640 Coconino Way San Diego, CA 92117 (858) 273-9433 Home (858) 571-1003 Ext. 323 Work

Objective:

To obtain a teaching position, which will utilize my education and experience.

Education:

Master of Arts in Counseling Psychology 1988
Bachelor of Science in Rehabilitation and Related Services 1982
Bachelor of Arts/Language Arts in Psychology 1982

Professional Experience:

Foundation For Educational Achievement Community Options Division

8/90 to 1/01

San Diego, California

Program Manager – This position requires the hiring, training, documentation and management of staff. As a Manager there is the development of a fiscal budget, travel to support other sites, and public speaking. For the site there is the administration of CARF, the State of California's Community Care License standards and coordination of site needs, leading orientation for new employees and the assurance that safety practices are followed. Preparation and implementation of service plans, job development, daily programming, and positive behavior intervention for adults with a wide range of developmental and physical challenges.

Grossmont Community College

9/97 to 1/01

El Cajon, California

Instructor – "Disabilities in Society" and "Work Experience". These academic courses were developed and are coordinated through the San Diego State University Foundation. Introductory information is provided in Civil Rights, People First Language, legislation, history, technologies to support, employment and living opportunities for persons with all types of disabilities. The "work experience" component is a course, which allows students to apply their education on the job and gain credit through the college.

Magic City Enterprises

7/87 to 8/90

Cheyenne, Wyoming

Project Director – Position required grant writing, supervision of staff and volunteers, assessment, job placement, and public speaking. As well as, counseling, referral, intake, and job services for persons with Chronic Mental Illness and Dual Diagnosis. This included preparation and implementation of service-plans, chair meetings, and client rights advocate.

State of Wyoming

1/87 to 7/87

Department of Public Assistance and Social Services

Cheyenne, Wyoming

Social Worker and Child Protection Homemaker – provided instruction in parenting, nurturing, nutrition, hygiene, independent living, and emancipation of minors. Supervised visitation and made recommendation for services.

Counseling and Consultation

1/87 to 7/87

Cheyenne, Wyoming

Intern – 700 hours direct counseling. Issues ranged from chronic mental illness, abuse, teen pregnancy, parenting, emotional and developmental disabilities. The consultation project was to review and make recommendations of the "Federal Review System" used by the Wyoming Department of Social Services.

Magic City Enterprises

4/85 to 12/86

Cheyenne, Wyoming

Activity Specialist – Created programming in education, horticulture therapy, health and community service for persons with developmental disabilities. Provided direct support services, wrote habilitation plans, coordinated Special Olympics, and supervised the trainers and volunteers.

Mountain Towers Healthcare

5/84 to 4/85

Cheyenne, Wyoming

Activity Coordinator – Facilitated daily activities for adults with geriatric and developmental challenges in the areas of reality orientation, range of motion, and activities of daily living. Participated in care plan meetings and developed objectives for the residents.

Affiliations:

San Diego Regional Center Vendor Training Committee Chair for the City of San Diego's Sub-Committee on Accessible Transportation

References available upon request

VITA

PERSONAL INFORMATION

Name:

CAREN L. SAX

Home Address:

976 Archer Street

San Diego, California 92109

Office Address:

Interwork Institute

San Diego State University 5850 Hardy Avenus, Suite #112 San Diego, California 92182

Office Phone:

Pax: E-mail

(619) 594-7183 (619) 594-8810 csax@mail.sdsu.cdu

PROFESSIONAL PREPARATION

Ed.D.

University of San Diego

Major. Educational Leadership

Currently enrolled

M.S.Ed.

University of Arizona, Tucson, Arizona

Major: Special Education

Emphasis: Students with Severe Handicaps

Granted: December, 1982

B.S.

Northern Illinois University, Dekalb, Illinois Major: Special Education/Elementary Education

Granted: May, 1975

CERTIFICATES AND CREDENTIALS

Graduate Certificate in Rehabilitation Administration Graduate Certificate in Disability Management Teaching Credentials in Elementary/Special Education

AREAS OF PROFESSIONAL INTEREST

Assistive technology Instructional technology and distance education Transdisciplinary collaboration Inclusive education School reform and restructuring Personnel preparation Transition from school to adult life Supported employment

PROFESSIONAL EXPERIENCE

Project Coordinator, August 1990-Present: Interwork Institute, San Diego State
University, San Diego, California. Responsibilities include coordinating
demonstration and research activities for state and federally funded grant projects
which target:

 the use of transdisciplinary teams in the development of customized assisitive technology for persons with severe disabilities;

 the development of person-centered planning strategies to promote and support the inclusion of individuals across school, work and community environments;

• the collaboration with schools and community agencies to facilitate the transition of students from school after graduation;

• the inclusion of students with significant disabilities and effecting corresponding state and federal policy and systems changes

Faculty, August, 1990-Present: Departments of Administration, Rehabilitation, and Postsecondary Education; Teacher Education; and Special Education, San Diego State University, San Diego, California. Responsibilities include teaching graduate level courses, and supervising student and intern teachers in programs for students with and without disabilities. Courses taught include:

• Rehabilitation Technology Seminar (via distance communication)

- Rehabilitation Engineering: Applications for students with severe disabilities, colisted through Departments of Special Education, Rehabilitation & Engineering
- Characteristics of Students with Severe Handicaps

Issues in Transition and Supported Employment

- Issues in Curriculum and Instruction for Students with Severe Handicaps
- Characteristics of Students with Physical Handicaps
- Leadership Development Seminar
- Disability and Society
- Student Teaching Seminar
- Classroom Management
- Issues in Education
- Procedures of Investigation

Faculty, University of Guam, Spring 1998: Applications for Assistive Technology

Special Education Teacher. September, 1976-June, 1990: Tucson Unified School District, Tucson, Arizona. Responsibilities included: establishing community-based instruction and supported employment programs for adolescents with severe disabilities at four high schools; designing team teaching strategy for functional curriculum instruction of students with severe disabilities from ages 5-16; serving on numerous school and district committees and task forces to develop long-range systems change strategies.

Sabbatical Year, September, 1984-September, 1985: Traveled through 15 countries across Europe, Israel, Africa, Asia, and consulted with professionals from educational, vocational and technological fields.

OTHER PROFESSIONAL EXPERIENCES

San Diego Unified School District, September 1990 - Present: Provision of technical assistance/training to teachers and support staff in the following areas:

Implementation of inclusive schooling practices

Diane Carlson Evans

Diane Carlson Evans, RN is the author of a case study that is an excellent resource for use in presentations and discussions analyzing the complexities necessary to move a vision forward and achieve desired results. The source for this case study (18 pages) is:

W.B. Saunders Company. Unit I Case Study: Moving a Vision: The Vietnam Women's Memorial, Diane Carlson Evans.

Presentations include:

Celebrating Nursing: Our Past, Present and Future Celebrating Nursing: A Legacy of Healing and Hope Leadership for the 21st Century: Commitment to a Cause Risk Taking: Making a Difference in your Profession

Specific objectives within these presentations include:

Identify how nursing in the military during the Vietnam War helped redefine and strengthen the role of nurses.

- a. Identify a personal account of nursing experience and describe how nurses served in the military and in support of the Armed forces during the Vietnam War.
- b. Understand the service and sacrifice of the thousands of nurses who served during combat/wartime.
- c. Recognize the need for healing among the healers, health care professionals and how that may be achieved.
- d. Honor and celebrate courage, leadership and service to humanity.
- e. Demonstrate strategies for achieving commitment to an idea and developing a common vision.
- f. Discuss the importance of historical documentation of nurses in the arts, media and memorials.
- g. Historical overview of nurses who served during the Vietnam War and previous wars.

Using the Vietnam Women's Memorial Project as an example, delineate strategies for achieving commitment to an idea and developing a common vision.

Stimulate creative thinking and problem solving related to trends affecting nursing—particularly the image of nursing.

Empowering nurses to take a leadership role in determining health care policies.

Diane Carlson Evans—Testimonials

Rarely have I seen the group so riveted to a speaker. Bradley G. Lancaster, Vice President, Sunrise Rotary club; Helena, Montana

What a powerful presentation! We really appreciate you providing the first address in a series of programs on the Vietnam war. You have truly made a difference in so many people's lives. Susan C. Slaninka, Professor of Nursing; West Chester University

Your presentation was stunning, as is the work that you did to accomplish this awesome mission. I am proud to be an American, and.....tears come to my eyes as I reflect back at the powerful feelings I had during your talk. Major Rebecca E.Elbert, Chairperson; 5th Annual Military Medical Conference

You are a polished speaker and you clearly articulated the significance of nursing care as well as the profession's position in society. Rita Cheek, Chairperson; Sigma Theta Tau International, Inc. following address at Carroll College

Your presentation on Commitment to Cause made an excellent contribution to the overall conference... Mary Wakefield, Director, Center for Health Policy; George Mason University

This year's Nurses Week celebration was one of the finest we have ever had, in large part due to your presence. Your presentation was outstanding. Suzanne Durburg, Vice President; Evanston (IL) Hospital

We certainly would not have had any measure of success without a tremendous contribution on your part... David Shobe, Executive Director following keynote address at Maryland Nurses Association state convention

The seminar was a great success and your presentation was excellent. Karen S. Tucker, Deputy Executive Director; American Nurses Association

Career Objective: To become a Rehabilitation Counselor with expertise in Assistive Technology

EMPLOYMENT HISTORY

Program Manager

Community Options/Foundation for Educational Achievement

8910 Clairemont Mesa Blvd

San Diego, CA 92123

February 1988 to Present

Hourly Instructor-Living Skills for the Disabled

San Diego Community College District Continuing Education 3375 Camino Del Rio South San Diego, CA 92108

September 1988 to December 1992

Substitute Teacher

San Diego Unified School District

4100 Normal Street

San Diego, CA 92113

September 1981-June 1988

Theatre Manager

Pacific Theatres

8555 Fletcher Pkwy

La Mesa, CA 92041

January 1977-June 1988

Outside Wire and Antenna Maintenance Supervisor

Radio Communications Analysis Specialist

U.S. Air Force

February 1972-January 1977

CAREER HIGHLIGHTS For the past ten years, assessing adults who have a wide range of developmental disabilities and making assistive devices that lead to increased independence and opportunities for employment. Includes participating on a team which developed an assistive silverware roller, a switch-activated condiment dispenser, and a vacuum cleaner attachment to a motorized wheelchair. Acting as a consultant on a Grossmont College course on Assistive Technology and Augmentive/Assistive Communication. Developing new employment opportunities for persons with developmental disabilities.

Teaching basic living skills to adults with developmental disabilities. This included assessing their current skill levels, adapting available age-appropriate curriculums, creating new curriculum materials to meet the individual learning styles of each adult.

While managing several theatre locations around San Diego, provided employment opportunities to individuals with physical and developmental disabilities. Adapted job descriptions, created accommodations, and adapted certain food-service equipment to meet the specific needs of several individual employees.

EDUCATION

B.A. in Art

San Diego State University 1980

Graduate Studies – Masters Degree in Education 1988-1991

Currently enrolled in Master Degree program for Rehabilitation Counseling

Rebecca Jean Bond

5569 Forbes Avenue, San Diego, CA 92120 (619) 501-3179 hm (619) 448-5500 ext.137 wk

Career Objective: Instructor: Grossmont Community College

Education:

San Diego State University, San Diego, CA

- MA in Education, emphasis Special Education Expected May 2001
- Resource Specialist Certificate Expected May 2001
- Professional Clear Multiple Subject & Severely Handicapped Special Education Specialist Credentials – May 1999
- CLAD Certificate May 1999
- BA Degree in Communicative Disorders May 1997

Grossmont Community College, El Cajon, CA

AS Degree in Developmental Disabilities – May 1995
 Residential Services Specialist Certificate – May 1993

Employment:

Inclusion Support Teacher

Grossmont Union High School District, El Cajon, CA

8/00 - present

Santana High School, Santee, CA

Grades 9th-12th Severely Handicapped

 Special education teacher for students with disabilities included in general education classes; teacher for peer tutor program; modify & adapt curriculum; provide an inclusive education for all students.

Integrated Life Skills Inclusion Teacher

San Diego City Schools, San Diego, CA

8/99 -6/00

Dana Center, San Diego, CA

Grades K – 12th Moderately-Severely Handicapped

 Special education teacher for with disabilities included in general education classes at 4-6 different school sites; modified and adapted lessons, trained and supervised one-on-one aides, provided support to general education teachers & provided individualized instruction.

Special Education Teacher

Grossmont Union High School District, El Cajon, CA

6/99 - 8/99

Santana High School

Grades 9th – 12th Severely Handicapped

 Taught summer school; provided functional living skills instruction, community based instruction & physical education.

Substitute Teacher

Grossmont Union High School District, El Cajon, CA

2/99 - 6/99

Santana High School, Santee, CA

Grades 9th -12th Severely Handicapped

 Fulfilled all duty assignments of inclusion support teacher; implemented lesson plans, provided individual & group instruction.

Independent Living Skills Instructor

5/95 - 8/98

P.R.I.D.E., Inc. San Diego, CA

 Case load of six adults with disabilities: assessed & created lesson plans, prepared Individualized Service Programs, assisted in community integration, provided living skills & served as Bowling Group Coordinator.

Respite Care Provider

1/94 - 1/95

Doreen Lingo, San Diego, CA

 Cared for nine-year old child with Down syndrome: tutored with homework, taught cooking and self-help skills & provided activities that facilitated learning. **Unit Coordinator**

8/93 - 9/94

Home of Guiding Hands, Lakeside, CA

 Supervised group home for adolescents with severe disabilities: care provider, implemented therapy programs, planned recreational activities & supervised staff.

Camp-A-Lot Camp Counselor

3 Summers (92-94)

Arc, San Diego, CA

 Cared for 2-4 campers with disabilities between ages 6 and 40: maintained a safe and healthy environment & provided camp activities.

Respite Care Provider

10/91 - 8/92

Keith Cox, El Cajon, CA

Cared for infant with cerebral palsy: assisted with therapy programs, feeding & verbal and physical stimuli.

Other Related Experiences:

- Self-Advocacy Group Advisor: provided support in planning and conducting meetings for adults with disabilities. April 1996 – January 1998
- San Diego People's First Conference Volunteer. May 1997
- KIDS Team Volunteer: presented information about disabilities to elementary schools. August 1996 – May 1997
- Special Olympics Volunteer. September 1991 1992

References available upon request.

DEBORAH M. SERBAN MS 3120 COURSER AVENUE SAN DIEGO, CA. 92117 (619) 270-2920

OBJECTIVE

To have the opportunity to teach at the Community College level, in the field of Social Services..

EDUCATION

Master of Science Degree in Rehabilitation Counseling, San Diego State University, May 1990.

Bachelor of Applied Arts and Sciences Degree in Recreation Administration with an emphasis in Therapeutic Recreation, San Diego State University, May 1986.

WORK EXPERIENCE

Director of Program Services - Coordination and operations management of ten vocational programs for adults with disabilities. Community Options, San Diego, Ca. Responsibilities include intake of individuals with disabilities, recruitment and hiring of program staff, development and implementation of a multi-level training program for the organization, grant writing, computer system training and management, and support and supervision to the management team to insure quality service delivery. 6/95 to present.

Co-Instuctor – Assisted inn instructing the community college course "Society and Disabilty" through a grant from Interwork Institute and Grossmont College. Spring, 1998.

Program Manager - Coordination of a community based program for individuals with developmental disabilities. Community Options, San Diego, Ca. Responsibilities include program development, staff development, client and staff supervision, budget management, writing and implementing Individual Support Plans, grant writing, computer system design, development of assistive technology devices, client advocacy, and the coordination of appropriate services. 9/90 to 6/95.

Project Director - Director and administrator of an aquatic camp for individuals with disabilities. Camp Able, Coronado, Ca. Responsibilities include program development, development of funding sources, grant writing, budget management, hiring, training, supervision and evaluation of staff. Seasonal 1984 – 1994.

Assistant Program Coordinator - Design and coordinate implementation of graduate program for SDSU Post Employment Training in the Administration of Deafness Masters Degree Certificate Program. Responsibilities included designing and coordinating curriculum, management of program participants, advise students on academic and personal issues, and general management of program grant. 1/90 - 7/90.

Assistant Coordinator for Deaf Program - Assist SDSU Deaf Program Coordinator with Disabled Student Services Program. Responsibilities included academic planning, interpreter scheduling, supervision of interpreters, advising students, and designing and providing workshops for students and community members. 9/89 - 7/90.

Recreation Therapist - Implement Recreation Therapy procedures in an adolescent psychiatric setting at Rancho Park Residential Treatment Center, San Diego, Ca. Responsibilities included orientation and training of staff, recreation therapy assessments, Master Treatment Plans, charting, coaching, leading groups in emancipation preparation, communication skills, leisure education, art therapy and recreation. 2/87 - 9/90.

DEBORAH M. SERBAN MS, C.T.R.S. 3120 COURSER AVENUE SAN DIEGO, CA 92117 (619) 270-2920

Page 2

INTERNSHIPS

Mesa College - Implement recreation program for the Deaf student population. Responsibilities included assessments, program planning, leisure education, and leisure counseling. 9/88 - 9/89.

Vocational Options Through Evaluations.- Observed and assisted evaluation. Responsibilities included intake interviews, administration of tests measuring aptitude, intelligence, worker skills, and worker tolerances, and scoring tests. 2/89-5/89.

United Cerebral Palsy - Implemented Recreation Therapy procedures for adults with physical challenges. Responsibilities included physical rehabilitation, leisure education, leisure counseling, Individual Program Plans, organizing community activities, coaching and charting. 1/86-5/86.

Aseltine School - Implemented Adaptive Physical Education Program and Recreation Programs for children and adolescents with emotional, behavioral, and learning disabilities. Responsibilities included writing Individual Instructional Plans, leading groups in physical education, recreation, leisure education, leisure counseling, coaching, and participation in Interdisciplinary Team meetings. 1/86-5/86.

Home of Guiding Hands - Implemented recreation programs for adults with developmental disabilities. Responsibilities included self- help skills training, writing Individual Program Plans, behavior modification programs, charting, and designing recreation activities. 9/83-9/84.

ACHIEVEMENTS

Certification from California Board of the Therapeutic Recreation Society - R.T.R., 1987- present. Certification from National Therapeutic Recreation Society - C.T.R.S., 1987- present.

Conference Speaker

Calif. Association of Physical Education, Recreation and Dance 1986.
American Deafness and Rehabilitation Association 1989.
Seminar by the Bay, 1993,94,97,98.
Supported Life, 1994.
RESNA, Rehabilitation Engineering Association, 1994.
Association for Persons in Supported Employment, 1995.
ARC of Mississippi State Conference, 1995.

PROFESSIONAL MEMBERSHIPS

Computer Using Educators – CUE 1998.

The Association of Persons with Severe Handicaps - TASH, 1990-present. Rehabilitation Engineers National Association - RESNA, 1993-present. National Therapeutic Recreation Society - NTRS, 1984-present.

Calif. Therapeutic Recreation Society - CTRS, 1984-present.

Association for Persons in Supported Employment, APSE, 1993- present.

California Rehabilitation Association, CRA, 1994-present.

VITA

PERSONAL INFORMATION

Name:

NANCY EILEEN FREY

Home Address:

10826 Cypress Glen Drive

Coral Springs, FL 33071

Office Address:

KC Wright Administration Center, 9th Floor

600 SE 3rd Avenue

Fort Lauderdale, FL 33301

Office Phone:

954/767-8524

Fax: E-mail: 954/765-6017

FINFrey@aol.com

PROFESSIONAL PREPARATION

M.A.

San Diego State University

Major: Education Granted: August, 1999

B.A.E.

Florida Atlantic University

Major: Special Education

Emphases: Mental Retardation and Developmental Disabilities

Granted: August, 1993

A.A.

Broward Community College Emphasis: General Education

AREAS OF PROFESSIONAL INTEREST

Language development, language arts, and literacy

School restructuring and reform

Curriculum and instruction for social justice

Cultural and linguistic diversity

Inclusive education

Positive behavioral supports and interventions

Brain-based learning

Team building and collaboration

Cooperative learning

Problem-based learning

PROFESSIONAL EXPERIENCE

Project Coordinator, June 1997 - present: Florida Department of Education, Fort Lauderdale, Florida. Coordinating demonstration activities for a state funded grant, focused on building inclusive schools and communities. Technical support delivered in K-12 classrooms and inservice staff development provided for schools and districts in South Florida.

<u>Program Specialist.</u> June 1997 – present: School Board of Broward County, Fort Lauderdale, Florida. Designing and delivering technical support to classroom teachers K-12 on literacy

- <u>Program Specialist</u>, June 1997 present: School Board of Broward County, Fort Lauderdale, Florida. Designing and delivering technical support to classroom teachers K-12 on literacy and reading instruction, differentiating curriculum and instruction for diverse learners, and allocating resources across schools.
- Lecturer, June 1997 present: Florida Atlantic University, Boca Raton, Florida and Florida Gulf Coast University, Fort Myers, Florida, Departments of Teacher Education and Exceptional Student Education. Teaching courses as well as supervising student teachers.
- <u>Teacher</u>, August 1995 June 1997: Eagle Ridge Intermediate School, Science and Technology Magnet, Coral Springs, Florida. Elementary classroom teacher responsible for teaching and instructional planning.
- <u>Teacher</u>, August 1993 August 1995: Country Hills Elementary School, Coral Springs, Florida. Elementary classroom teacher responsible for teaching and instructional planning.

PUBLICATIONS

Fisher, D., Frey, N., & Sax, C. (1999). <u>Inclusive elementary schools: Recipes for success</u>. Colorado Springs: PEAK.

Frey, N., Fisher, D., Lapp, D., & Flood, J. (1999). Literature: Opening books to open doors. In B. Buswell, B. Schaffner, & A. Seyler (Eds.), Opening doors: Strategies for connecting students to their peers, the curriculum, and authentic learning opportunities (pp. 20-23). Colorado Springs, CO: PEAK Parent Center.

Frey, N. (1999). <u>Triangle of supports</u> (videotape). Florida Inclusion Network, Fort Lauderdale, FL.

FUNDED PROJECTS

Florida Inclusion Network: Training and Technical Assistance in South Florida. September 1, 1999 – August 31, 2001. Total \$800,000. Florida Department of Education.

Florida Inclusion Network: Training and Technical Assistance in South Florida. September 1, 1998 – August 31,1999. Total \$300,000. Florida Department of Education.

Florida Inclusion Network: Training and Technical Assistance in South Florida. September 1, 1997 – August 31, 1998. Total \$200,000. Florida Department of Education.

Teacher Directed Improvement Fund: Literacy Instruction. August 1996 – June 1997. Total \$800. School Board of Broward County.

Teacher Directed Improvement Fund: Curriculum Accommodations. August 1995 – June 1996. Total \$800. School Board of Broward County.

Teacher Directed Improvement Fund: Language Development. August 1994 – June 1995. Total \$800. School Board of Broward County.

OTHER PROFESSIONAL EXPERIENCES

San Diego Literacy Coach Project, 1999
Presenter, Adult Learning and Presentation Skills

VITA

PERSONAL INFORMATION

Name: DOUGLAS BRIAN FISHER

Home Address: 3290 Sixth Avenue, #1C

San Diego, CA 92103

Office Address: Interwork Institute

San Diego State University 5850 Hardy Avenue #112 San Diego, CA 92182

Office Phone:

(619) 594-2507 (619) 594-4208

Fax: E-mail:

DFISHER@mail.sdsu.edu

PROFESSIONAL PREPARATION

Post-Doctoral Educational Policy and Standards-Based Reform, 1996-1997

Study

National Association of State Boards of Education (NASBE)

Ph.D. San Diego State University / Claremont Graduate School Joint Doctoral Program

Emphasis: Multicultural Education / Research Methods

Granted: December, 1995

E.M.B.A. Peter F. Drucker Management Center of the Claremont Graduate School

Emphasis: Executive Certificate, Management Process

Granted: March, 1995

M.P.H. San Diego State University

Major: Public Health Epidemiology and Biostatistics

Minor: Quantitative Research Methods

Granted: August, 1992

B.A. San Diego State University

Major: Communicative Disorders/Language Development

Granted: May, 1990

A.S. Grossmont Community College

Major: Health Sciences Granted: May, 1990

AREAS OF PROFESSIONAL INTEREST

School restructuring and reform

Language development, language arts, and literacy

Curriculum and instruction for social justice

Cultural and linguistic diversity

Research and evaluation methods

Inclusive education

Social and health policy, including AIDS

Team building and collaboration

LANGUAGES

I am seeking tri-lingual status. I am fluent in two languages (English and American Sign Language) and am actively pursuing fluency in another (Spanish).

PROFESSIONAL EXPERIENCE

- Block Leader and Research Associate Professor, June 1997 Present: San Diego State University,
 Department of Teacher Education, San Diego, California. Responsible for coordinating a
 faculty team, teaching credential and masters-level courses, and supervising student teachers.
- Adjunct Doctoral Faculty, June 1997 Present: University of San Diego, Department of Educational Leadership, San Diego, California. Responsible for teaching courses and supervising student projects in the doctoral program in educational leadership.
- Policy Fellow, August 1996 July 1997: National Association of State Boards of Education (NASBE), Washington, DC. Responsible for conducting state-level policy analyses and research, presenting findings to State Boards of Education, writing educational policy briefs, coordinating the policy-to-practice series, providing training and technical assistance to funded projects, and representing the Consortium on Inclusive Schooling Practices in Washington, DC.
- Project Coordinator, January 1993 Present: Interwork Institute, San Diego State University
 Foundation, San Diego, California. Coordinating research and demonstration activities for state and federally funded grants, each focused on building inclusive schools and communities. Grant funded projects include:
 - Research, Development, and Demonstration (RD&D) Statewide Systems Change (California Department of Education funded)
 - California Natural Supports Project (National Institutes of Health funded)
 - Consortium on Inclusive Schooling Practices (US Department of Education funded)
 - Real Moves: School-To-Work Transitions (US Department of Education funded)
 - Combining Academic and Experiential Learning: The Intern Model (US Department of Education funded)
 - Positive Behavior Supports Study (California Department of Education funded)
- Lecturer, January 1993 May 1997: San Diego State University, Departments of Teacher Education, Special Education, and Communicative Disorders, San Diego, California. Teaching credential and masters-level courses as well as supervising student and intern teachers.
- Intern, 1992: Santana High School, El Cajon, California. Responsibilities included providing curriculum support to general education teachers and designing functional curriculum lessons within general education classes.
- <u>Faculty Member</u>, January 1989 Present: Grossmont College, El Cajon, California. Responsible for coordinating the Associate Degree program in Health Science as well as teaching courses in the program each semester.
- <u>Director of Quality Assurance</u>, November 1991 January 1993: Home of Guiding Hands,
 Lakeside, California. Responsible for client services, quality of life standards, staff
 competence testing, survey design, data collection and aggregation, policy review, monthly
 and quarterly status reports, payroll review, occupational injury control, staff scheduling,
 and compensation budget functions. HGH is a 250-bed health care facility accredited by

- CAHF and CARF serving individuals with developmental disabilities, including those with dual sensory impairments and chronic health impairments.
- Program Specialist & Coordinator of Staff Development, June 1989 November 1991: Home of Guiding Hands, Lakeside, California. Responsible for Individual Program Plans for 157 individuals with developmental disabilities as well as the monthly inservice requirements for an agency with 300 employees. Courses included behavior management, CPR, basic sign language, AIDS, health issues, skill development, and residential services.
- Intern, 1986: Lafayette School, San Diego, California. Field placement in a co-taught elementary school classroom.

PUBLICATIONS

Journal Articles

- Lapp, D., Flood, J., Fisher, D., Bayles, D., Santa Cruz, R., Geiss, R., Goss, K., LeTourneau, M., & Gonia, B. (in press). First grade teachers' reflections of reduced class size. The California Reader.
- Fisher, D., Pumpian, I., & Sax, C. (in press). High school students attitudes about and recommendations for their peers with significant disabilities. <u>Journal of the Association for Persons with Severe Handicaps</u>.
- Fisher, D., Sax, C., & Pumpian, I. (in press). Parent and careproviders impressions of different educational models. Remedial and Special Education.
- Halvorsen, A., Fisher, D., & Roach, V. (in press). Personnel development and professional training. <u>CISP Issue Brief</u>.
- Fisher, D., Roach, V., & Kearns, J. (in press). Statewide assessment systems: Who's in and who's out? <u>CISP Issue Brief</u>.
- Jorgensen, C., Fisher, D., & Roach, V. (1997). Curriculum as a critical factor related to the inclusion and achievement of students with disabilities. <u>CISP Issue Brief</u>, 2(2), 1-15.
- Fisher, D., Sax, C., Pumpian, I., Rodifer, K., & Kreikemeirer, P. (1997). Including all students in the high school reform agenda. <u>Education and Treatment of Children, 20</u>, 59-67.
- Sax, C., Pumpian, I., & Fisher, D. (1997, March). Assistive technology and inclusion. CISP Issue Brief, 2(1), 1-5.
- Certo, N., Pumpian, I., Fisher, D., Storey, K., & Smalley, K. (1997). Focusing on the point of transition. Education and Treatment of Children, 20, 68-84.
- Pumpian, I., Fisher, D., Certo, N., & Smalley, K. (1997). Changing jobs: An essential part of career development. Mental Retardation, 35, 39-48.
- Sax, C., Fisher, D., & Pumpian, I. (1996). Outcomes for students with severe disabilities: Case studies on the use of assistive technology in inclusive classrooms. <u>Technology and Disability</u>, 5, 327-334.
- Fisher, D., Sax, C., & Pumpian, I. (1996). From intrusion to inclusion: Myths and realities in our schools. The Reading Teacher, 49, 580-584.

Douglas B. Fisher

RIEMBA LOUISE BUKE

6163 Parkside Ave. San Diego, Ca. 92139

Fax (619) 475-6020 Home Phone (619) 470 3868 Email aduke@interwork.sdsu.edu

OBJECTIVE

A position as an Adjunct Professor in the areas of mental health and developmental disabilities.

QUALIFICATIONS

- Twenty-one years experience in the area of developmental disabilities and mental health issues
- Master's Degree in Rehabilitation Counseling with a specialization in mental health.
- Pursing Ph.D. in Education.
- Extensive counseling with adults as related to transition planning, career counseling, personal and disability management.
- Individual and group counseling with adults with developmental disabilities and mental health issues
- Experience in a agency that serving a multi-cultural population.
- Training and experience in trisis intervention, conflict resolution and management of disruptive behaviors.
- Experience coordinating, collaborating, consulting and facilitating with colleagues, various staff and community resources.
- Experience with program planning and development and grant proposal writing.
- Group counseling with adult women with substance abuse issues.
- Knowledge of and implemented services to individuals with disabilities as related to the Americans With Disabilities Act and Section 504 of the Rehabilitation Act of 1973.
- Presented and provided training on the Americans With Disabilities Act to San Diego Regional Center stuff.
- Ability to administer and interpret the WAIS-R or WAIS III, Woodcock-Johnson Revised and other assessment tools.
- Knowledge in the area of assistive technology for individuals with disabilities.
- Knowledge, training, experience and sensitivity in working with a diverse academic, socioeconomic, cultural, disability and ethnic background of adults.
- Exceptional organizational skills.
- Knowledge and ability to effectively complete written reports in a timely manner.
- Ability to work effectively with interdisciplinary teams.
- Motivated and enthusiastic about developing good relations with individuals with disabilities and mental health issues.
- Ability to communicate effectively orally and in writing.
- Professional in appearance and presentation.

WORK HISTORY

1978-PRESENT Social Work Counselor - San Diego Regional Center for the Developmentally Disabled

As a Social Work Counselor, I work under the direct supervision of a Senior Social Work Counselor or Supervising Social Work Counselor, participating as a member in the assessment of the needs of individuals with developmental disabilities, autism, cerebral palsy, learning disabilities, duel diagnosis, MD/DD, physically challenged, seizure disorders, behaviorally challenged and the "other" category which includes individuals with disabilities similar to that

of an individual with a developmental disability. I carry a caseload of approximately 89 consumers. I work with the public school districts in providing appropriate special education programs for my consumers as well as the community colleges disabled student services programs. I assist students with the transition from their special education public school program to community college, rehabilization programs, community-based programs, vocational programs and/or supported employment. I play a vital role in Individual Education Program Plan (IEP) meetings, Individual Habilitation Componet (IHC) meetings and Person-Centered Individual Program Plan (IPP) meetings. I make referrals to community resources, such as, mental health agencies, psychologists, health clinics, physicians, substance abuse programs, housing/shelter programs, legal services, nutrition programs, child and day care programs. I have provided supportive counseling to women with disabilities that have children in their home, located independent living/parenting programs and maintained a close relationship with the Children's Bureau (CPS). I commute to maintain consumer records in compliance with the Department of Developmental Services and the federal government requirements. I continue to provide individual career, personal, academic and disability management counseling for adults/students with disabilities.

1999-PRESENT Co-Facilitator fintern - Grossmont Community College

Co-facilitator/intern for HESC 207, Health Care for Persons with Disabilities. This class presents concepts needed for independent evaluation and decision making regarding the health care and support needs for individuals with disabilities. Includes discussions of life style and health consequences, criteria and resources for health status assessment and delivery of services, recognition of illness, and simple health care procedures. Examines the medical, social, and psychological impacts of specific disabilities on the quality of life of individuals with disabilities.

1980-PRESENT Foster Parent - San Diego County Department of Social Services

As a foster parent, I have provided 24-hour supervision and care to children who can no longer reside in their family home due to neglect, drugs, child abuse, alcohol abuse and other protective issues. I have cared for well over a hundred children in my home. I specialized in caring for children with learning disabilities and challenging behaviors. I have worked closely with the public school programs, special education/special day classes, school counselors and speech therapists. I have participated in and attended many workshops and seminars on child abuse, working with natural parents, juvenile justice system, incest, behavior management and child development.

1975-1978 Home Counselor - Project Home Start, Inc.

As a Home Counselor, I worked primarily with mother's and their children, assisting them in the following areas: nutrition, safety, health, early childhood development, budgeting, shopping, meal planning, health care, accessing community resources, accessing educational/academic resources, teaching appropriate learning activities for young children and appropriate social interaction skills.

1973-1975 Head Teacher - Chollas Child Development Center

As a head teacher for pre-school children, my duties included: preparing program plans, supervising other staff in the classroom, assisting staff with lesson plans, group activities with children, appropriate disclipine techniques, meet planning, financial responsibilities, meetings with parents, assisting with proposals and grant writing.

1973-1972 Teacher Assistant - San Diego Unified School District

As a teacher assistant, I worked with elementary school age children in the classroom assisting them with their reading, math, spelling, science, social studies, music and English. I worked under the direct supervision of the classroom teacher.

EDUCATION

Master's Degree in Rehabilitation

San Diego State University

May 1999

Bachelor of Arts in Liberal Arts & Sc. San Diego State University

May 1997

Associate of Arts in Child Development San Diego City College

June 1973

ESSIONAL DEVELOPMENT PROGRAM

Department Chair Coordinator	Dean
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Instructor Noncy Fry Department HASC	_
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B. Adjunct faculty division/department meeting(s):	
Total hours required Total completed	16
Submitted by (instructor) Nang F	Tey my Date 1-28-02
Approved: Date Approved: Department Chair/Coordinator	Date

ADJUNCT FACULTY CONTRACT FOR Spring	2000 SEMESTER 199
	smealth Ed
Instructor Nancy Frey	
Department Health Education	
Required hours: one hour of Professional Development activity for each of the contract must be returned to the department chair/coordinator's of Development Week.	
A. Professional Development Activities:	
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General Faculty Meeting for Adjunct Faculty	630-8:00Pm
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3. Adjunct faculty division/department meeting(s):	
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Approved: Department Chair/Coordinator Submitted by (instructor)	Date
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Instructor Helle Sully Val	
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B. Adjunct faculty division/department meeting(s):	
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Department Chair/Coordinator	Dean

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Department Health Sciences Mursing	- -
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Department Chair/Coordinator	Dean

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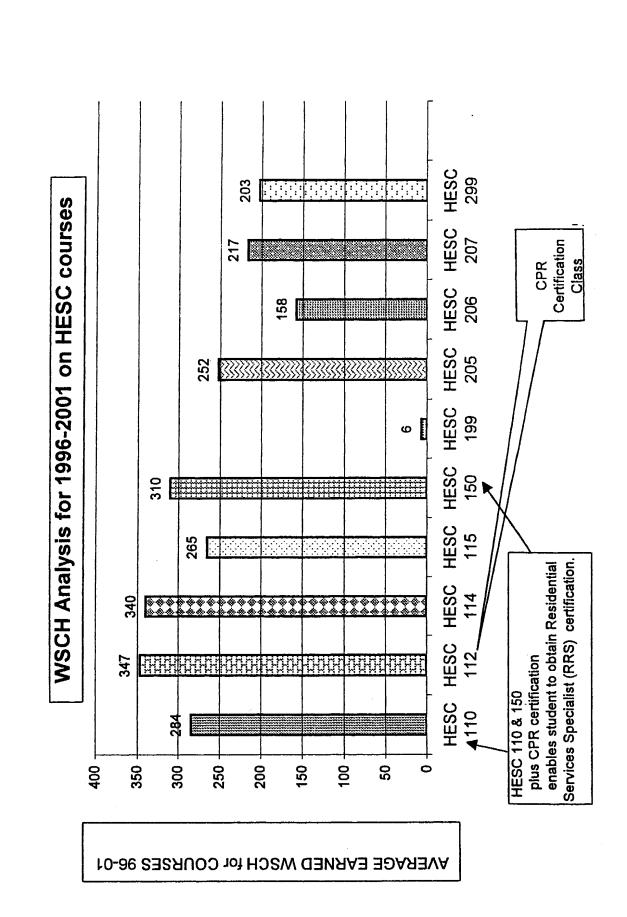
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Department HEALTH SCIENCE	
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10 - "Why are usu acting like a child?"	2:00
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B. Adjunct faculty division/department meeting(s):	1.00
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APPENDIX 11B SABBATICALS

Faculty Name	Sabbatical Report Title	Relevance

APPENDIX 12

SUBJECT WSCH ANALYSIS REPORT



*** CENSUS CLASSES *** SUBJECT WSCH ANALYSIS
REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES *** DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

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PROFESSIONAL

BUSINESS AND

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CLASSES

CENSUS

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REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

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MAX

GROSSMONT COLLEGE SUBJECT WSCH ANALYSIS SKDS71-INS RUN ON: 05-09-2000 21:06:14

REPORT INCLUDES: GROSS	DIVISION BUSINESS ?	SUBJECT TOP	CVTE103 121300 CVTE200 121300 CVTE201 121300 CVTE203 121300 CVTE205 121300	FACS110 130400 FACS120 130510 FACS120 130400 FACS155 130400 FACS195 130630 FACS256 130620 FACS258 130620 FACS280 130600 FACS299 130400	HESC110 210100 HESC150 210100 HESC199 120100 ****** HESC	NURS118 120300 NURS120 120300 NURS201 120300 NURS221 120300 NURS299 120300	OTA 101 121800 OTA 110 121800 OTA 210 121800 OTA 220 121800 OTA 230 121800	RESP105 121000 RESP108 121000 RESP205 121000 RESP208 121000 RESP222 121000
GRÖSSMONT COLLEGE	AND PROFESSION	TOTAL FTEF	012 022 032 032 032 032 032 032 03	87770070000 900078080777 	. 200	6. 4 1201-13 14001-13 14001-13		14 88 88 80 90 90 10 10
ONLY *** ALL	ONAL STUDIES	MAX WSCH	245 2240 10255 1008 1002 1002 1000 1000 1000 1000 1000	1 8 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	90.00 90.00 3.00 183.00	850.50 850.50 1161.00 2250.00	2140 2140 96.000 120.000 594.00	200.000 1270.000 1270.000
SHORT TERM	•	MAX WSCH/FTEF	4864 33868 23988 2299 11982 1348 133 133 133	2 66666 6000 6000 6000 6000 6000 6000 6	450.00 450.00 3.00 457.50	556.39 262.70 505.70 600.00 1720.00	6455.16 6000.000 4424.02 358.20 517.99	200 200 200 200 200 200 200 200 200 200
CLASSES ***	*** CENSUS	EARNED WSCH	238 2036 2036 799 748 100 200 104 104	1111 1411.00 1381.00 4833.00 5075.00 45.00 3.00 1518.00	66.00 69.00 3.00 138.00	66.00 810.00 45.00 79.50 1607.50	114.00 115.00 115.00 416.00	1115.00 1988.00 1988.00 797.00
	CLASSES ***	EARNED WSCH/FTEF	22835 22822 22822 20822 2085 2085 2085 2085	55 6905 1106 6005 1223 1005 10	330.00 345.00 345.00	44.00000000000000000000000000000000000	331.77 4125.77 406.33 363.28	344.31 329.58 247.50 110.00
		% OF MA	98.33 91.66 76.47 67.64 880.00	1112 10112 10172 10172 1022 1023 1023 1033 1033 1033 1033 103	73.33 76.66 100.00 75.40	89 1000:18 88:33 722:33 4.32	51.42 995.38 705.83 705.83	733.33

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100000

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GROSSMONT COLLEGE SUBJECT WSCH ANALYSIS COLLEGE ONLY *** ALL SHORT TERM CLASSES SKDS71-INS RUN ON: 05-09-2000 21:06:14 REPORT INCLUDES: GROSSMONT

022667 022667 022667 OF 0000000 20 OWWD@@/~4 90C 0044R 00 17,00 വവയ 92 mm 9805774 W@@Q41 444 00000 ហហហ ٥/٥ ** നവധ CENSUS CLASSES EARNED WSCH/FTEF $\infty \infty$ 2408864 **R00004** 00000000 000 **600004** 00 .07 000 22 **NWOUV®4** M00000 **NWUL404N** 000 ₩₩₩ ÕÕ 2227 2227 2017 2017 265. 4040024 6040224 604074 60181074 ហហ **4**で3の95で onnon4**2**2 000 00 WG 505044 4466646 4475 4425 4425 445 2337 900 00 m ci 24 WSCH DAILY 77000000 ហហ 0000000 000000 000 500 000 000 00000 00 ~ 3396.0 5320.0 530.0 626.0 EARNED **B**077700 00496247 ωø **671451** വഗയ **004** 3337 95 W R R 4 81494 **1337668** 400 449 യ MAX WSCH/FTEF 98 88 002R 002R 00000m 9 9 9 7 9 MMOMOOMN 500 88 .69 ന്ന るててきる **n**nooooo mm *<u>woood</u>* 302 78 78 ထထ **∞**លល់លំល់+ 285 യെപ്പ 75 00 87 00 $\overline{\omega}$ 666729 4400 MSCH STUDIES STUDIES . 60. 88 8888 0 0 0 0 88 00000000 00000 .73 00000 000000 000000044 000 60000 60000 60000 0040 ONUNNO MON NOU 3596 200 **MOWINIUM Რ**ᲓᲓᲓᲓ 700 40ന 22 Hm AND PROFESSIONAL PROFESSIONAL TOTAL FTEF 267 267 267 267 133 516 200 400 000 000 2200 2000 0000 883 600007 44mmmmmn 00mmmm40 **20000** 00 2.58 ĽΩ 0000000 HHHHHHM 2000 200 AND BUSINESS BUSINESS AOJ 210500 444000 000000 000000 000000 0000 0400 0400 0100 00000 21000 051 051 051 051 051 TOP mmmmm 70000 77000 77000 mm 21(3C 2(2000 RESP FACS 000000 BUS CSI 臣 8 CSIS132 CSIS134 CSIS174B CSIS274B CSIS275B CSIS299 ******** NURS203 NURS223 NURS223 NURS225 FACS110 FACS120 HESC110 HESC207 **64444 601108** RESP112 000044 0000044 SUBJECT AOJ 100 DIVISION ને તેને ***** * 88888£

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	% OF MA	992 9832 9833 711 9833 9833 972 972 974 974 974 974 974 974 974 974	8078849087 480480987 4804000000 48810000000	107.50 100.00 100.00 37.50 56.44	90.00 68.66 71.41	10051.11 8000.771 882.771 723.885	
CLASSES ***	EARNED WSCH/FTEF	ECCERE E E E E E E E E E E E E E E E E E	00000000000000000000000000000000000000	322.50 240.00 225.00 276.00	676.69 1158.75 1038.46	23.000 000 000 000 000 000 000 000 000 00	
*** CENSUS	EARNED WSCH	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11114 429144 429000 64120000 13 6412000 100000 100000 1000000	129.00 48.00 99.00 276.00	90.00 463.50 553.50	22 22 22 22 22 22 22 22 22 22 22 22 22	
	MAX . WSCH/FTEF		64 66 66 66 66 67 67 67 67 67 68 67 68 67 68 67 68 67 68 67 68 67 68 67 68 67 68 67 68 67 68 67 68 68 68 68 68 68 68 68 68 68 68 68 68	300.00 600.00 9.00 489.00	751.87 1687.50 1454.03	2620 2620 2620 2620 2620 2620 260 260 26	***
NAL STUDIES	MAX WSCH	124281 19 2 224484021 19 3 300000000000000000000000000000000000	1825.00 1935.00 120.00 1120.00 1935.00 1825.00	120.00 120.00 240.00 489.00	100.00 675.00 775.00	14 92.00 3115.000 315.000 1315.000 1705.000 14 92.000	NAL STUDIES
AND PROFESSION	TOTAL FTEF	и и и обращения и обращения обращения обращения обращия обращ	24 24 24 26 26 26 26 26 26 26 26 26 26 26 26 26	. 400 1.000	. 133 . 400 . 533	1.88667 1.88067 2.025 1.1508 5.1508 5.1508	AND PROFESSION
- BUSINESS	TOP	00000000000000000000000000000000000000	ACS 1300400 13004000 13004000 1300400 1300630 1300630 1300630	210100 210100 120100 120100 ESC	120300 120300 JRS	H 110000 1100000 1100000 1100000 1100000 1100000 1100000	BUSINESS 1
DIVISION -	SUBJECT	CVTE107 CVTE1110 CVTE111111111111111111111111111111111111	######################################	HESC110 HESC150 HESC199 HESC206 ******	NURS118 NURS299 ****** N	RESP114 RESP1115 RESP1115 RESP1118 RESP122 RESP1222 RESP1223 RESP2332 **********************************	***
	IVISION BUSINESS AND PROFESSIONAL STUDIES	IVISION BUSINESS AND PROFESSIONAL STUDIES MAX MAX SUBJECT TOP TOTAL FIEF MAX WSCH/FIEF SUBJECT TOP *** CENSUS CLASSES *** EARNED *** CENSUS CLASSES ***	LUISION BUSINESS AND PROFESSIONAL STUDIES MAX *** CENSUS CLASSES *** SUBJECT TOTAL FTEF MAX WSCH WSCH WSCH WSCH WSCH WSCH FTEF WSCH/FTEF EARNED WSCH WSCH WSCH WSCH WSCH WSCH WSCH WSCH	This columns The column T	SUBJECT TOP	Subject Top Total Fife Max Wach Wachfree Earned Wachfree Wach	Subject Control Cont

86.23

461.96

24756.00

535.70

28708.00

GROSSMON'T COLLEGE SUBJECT WSCH ANALYSIS SKDS71-INS RUN ON: 08-04-1999 21:04:18

REPORT INCLUDES: GROS	GRÖSSMÖNT COLLEGE OI	ONLY *** ALL	SHORT TERM	CLASSES ***		
DIVISION BUSINESS	AND PROFESSIONAL	salodies		*** POSITIVE	ATTENDANCE	* * *
SUBJECT TOP	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% OF MAX
BUS 180A 051400 BUS 180B 051400 BUS 180C 051400 BUS 181A 051400 ****** BUS		1155.00 1155.00 00.000 60.000	445544 45544 45544 545 54445 54444 54444 54444	10.00 7.50 7.00 33.50	303.03 287.87 212.12 . 212.12 253.78	669 669 669 669 669 669
CD 299 130510 ****** CD	.100	47.50 47.50	475.00	104.50	1045.00	220.00
CSIS181B 070300 CSIS185A 070300 CSIS186A 070300 CSIS299 070300	. 033 066 7575 740	12.00 24.00 24.00 60.00	363.63 363.63 363.63 81.08	7.00 14.50 18.50 315.50	212.12 219.69 280.30 479.13 426.35	58.33 60.41 77.08 27550.00 525.83
ED 299 210750		37.00	37.00	19.00	19.00	51.35 51.35
HESC112 120100 ****** HESC	. 084 084	135.00	1607.14 1607.14	47.25	562.50 562.50	35.00
NURS131 120300 ******* NURS	.152	450.00 450.00	2960.52 2960.52	405.00 405.00	2664.47 2664.47	90.06
******** BUSINESS A	AND PROFESSIONAL	STUDIES	***			
	1.208	789.50	653.55	924.75	765.52	117.13

GROSSMONT COLLEGE SUBJECT WSCH ANALYSIS

*** DAILY CENSUS CLASSES ***

DIVISION -- BUSINESS AND PROFESSIONAL STUDIES SKDS71-INS RUN ON: 07-07-98 19:20:10 REPORT INCLUDES:

% OF MAX	80.00 59.56 61.07	75.00	993.99 993.33 100.00 100.00 987.77	127.50
EARNED WSCH/FTEF	179.10 256.63 246.26	223.88 223.88	22222222222222222222222222222222222222	309.79
EARNED WSCH	12.00 111.38 123.38	45.00 45.00	225.000 2000 2000 2000 2000 2000 2000 20	7874.89
MAX WSCH/FTEF	223.88 430.87 403.19	298.50	22222222222222222222222222222222222222	********
MAX WSCH	15.00 187.00 202.00	60.00	00000000000000000000000000000000000000	STUDIES 6176.28
TOTAL FTEF	.067 .434 .501	.201	111111 1211111 12111111111111111111111	AND PROFESSIONAL 25.420
TOP	130400 130400 FACS	120100 HESC	RS 000000000000000000000000000000000000	BUSINESS
SUBJECT	FACS258 FACS299 ****** FP	HESC207	NURS133 NURS135 NURS137 NURS211 NURS231 NURS233 NURS233	**

.'AGE: 3 FALL 1998

GRUSSM...I COLLEGE SUBJECT WSCH ANALYSIS

SKDS71-RUN ON: 03-15-99 19:13:16 REPORT INCLUDES:

	% OF MAX	97.26	9911.66 9911.66 10991.666 73.528 983.528	111 110 110 100 100 100 100 100 100 100	806 804	99 98.19 98.69 93.66	7 0.00 0.00 996.00 0.00 0.00 0.00 0.00 0.	93.08
CLASSES ***	EARNED WSCH/FTEF	505.80	88448888 22844888 2022 2022 2032 2033 2033 2033 2033 2	66 66 66 66 66 66 66 66 66 66 66 66 66	307.50 315.00 311.25	541.35 257.14 485.29 397.70	420 303.75 449.75 326.25 116.00	477.04
*** CENSUS	EARNED WSCH	6713.00	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	132.00 2255.00 41453.000 4145.000 175.000	123.00 126.00 249.00	72.00 837.00 82.50 513.00 1504.50	140.00 243.00 120.00 261.00 1025.00	26653.50
	MAX WSCH/FTEF	520.04	990448890 996448822 99644885 9991995 9991999 99919999999999999999	600 600 600 600 600 600 600 600 600 600	450.00 450.00 450.00	556 261.39 529.41 3260.00 462.06	600.60 337.50 3449.50 120.50 253.93	********
L STUDIES	MAX WSCH	6902.00	24242424242424242424242424242424242424	11220 1220 1220 1220 1200 1200 1300 1300	180.00 360.00	74.00 850.50 733.50 1748.00	200 270 1270 270 270 1130 000	STUDIES 28633.00
AND PROFESSIONA	TOTAL FTEF	13.272	н на на на на на на на на на на на на на н	3 000000000000000000000000000000000000	. 400 4400 800 008	3.255 3.255 3.785 3.785	42 42007 50007 6007	AND PROFESSIONAL 55.872
- BUSINESS	TOP	SIS	00000000000000000000000000000000000000	CS 2000000000000000000000000000000000000	210100 210100 3SC	120300 120300 120300 120300 RS	121000 1221000 12210000 1210000 1210000	BUSINESS /
NOISIAIG	SUBJECT	****** CS	CVTE100 CVTE101 CVTE103 CVTE200 CVTE201 CVTE203 CVTE203 CVTE203 CVTE203	FACS110 FACS1110 FACS1120 FACS120 FACS120 FACS225 ***********************************	HESC110 HESC150 ****** HE	NURS118 NURS120 NURS221 NURS299 ****** NUR	RESP105 RESP108 RESP205 RESP208 RESP222 * * * * * * RE	**

GROSSMONT COLLEGE SUBJECT WSCH ANALYSIS

*** CENSUS CLASSES ***

SKDS71-INS RUN ON: 07-07-98 19:20:10 REPORT INCLUDES:

DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

SUBJECT TOP	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% OF MAX
CVTE112 121300 CVTE210 121300 CVTE211 121300 CVTE212 121300 CVTE213 121300 CVTE213 121300	н ни опимении мнамимии мнамима мооооо	44281 1000 84041 1000 0000000 0000000000000000000000	444 464 464 464 464 464 464 464 464 464	20000000000000000000000000000000000000	22223333 62222333 622233 62333 6333 633	7779887777 772677 7327 7320 7330 7330 743
CS110 CS120 CS120 CS155 CS155 CS156 CS156 CS160 CS161 130400 CS161 130400 CS161 FACS	и ии ии ооооо ооооо ооооо ооооо ооооо ооооо ооооо ооооо ооооо ооооо ооооо	1,355,500 1,255,500 1,120,000 1,40,11,000 1,500,000 1,500,000	6775 6675 6687 75 6037 675 675 675 675 675 675 675 675 675 67	1138 2128 2128 2129 2138 1138 100 115 100 100 100 100 100 100 100 100	66 69 69 64 64 64 60 60 60 60 60 60 60 60 60 60 60 60 60	100 885 100 100 100 100 100 100 100 100 100 10
SC110 210100 SC150 210100 SC199 120100 SC205 120100 *** HESC	. 200 . 200 . 133	120 120 63 863 00 383 00 00 00 00 00 00 00 00 00 00 00 00 00	600.00 600.00 63.00 718.57	72.00 69.00 221.00	345.00 345.00 601.50 414.63	60.00 57.50 100.00 57.70
NURS118 120300 NURS299 120300 ***** NURS	133	100.00 78.00 178.00	751.87 582.08 666.66	102.00 52.00 154.00	766.91 388.05 576.77	102.00 66.66 86.51
A 299 121800 *** OTA		00 00 00	45.00	6.00	30.00	66.66 66.66
SP114 SP1115 SP1122 SP1222 SP232 SP232 SP256 SP266 1221000 SP268 1221000 SP269 SP260	428042111 60042111 60040606 60040606	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	642544 642544 642544 64254 6425 6425 6435 6435 6435 6435 6435 6435 6435 643	2225 2225 2225 2225 2483 25 25 25 25 25 25 25 25 25 25 25 25 25	3990 3740 1111 1111 1981 105 105 105 100 100 100	57 711 711 771 771 142 771 144 771 144
** RESP	H H	, M	44 10.0	1061.00	167.95	69.66
***** BUSINESS	AND PROFESSIONAL	L STUDIES	*****			
	52.279	27462.00	525.29	23877.00	456.72	86.94

-AGE: 3

GROSSMC... COLLEGE SUBJECT WSCH ANALYSIS

SKDS71-1. RUN ON: 05-29-98 18:55:32 REPORT INCLUDES:

NOISINIG	BUSINESS	AND PROFESSIONAL	WAL STUDIES		*** CENSUS	CLASSES ***	
SUBJECT	TOP	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% OF MAX
SD . *****	SIS	12.330	6573.00	533.09	6640.00	538.52	101.01
CVTE000 CVTE101 CVTE101 CVTE103 CVTE200 CVTE201 CVTE201 CVTE201 CVTE203 CVTE203	00000000000000000000000000000000000000	T	2 4224 2248 2460 2460 24026 2000 2000 2000 2000 200	00444662264 0000000000000000000000000000	22 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	4483777 44837779 4482284 468223 46823 473 473 473 473 473 473 473 473 473 47	4900 883.333 1111.116 97.000 96.005 84.84
FACS110 FACS110 FACS120 FACS120 FACS160 FACS162 FACS255 FACS255 FACS255 FACS255 FACS255 FACS255 FACS255	CS 2000000000000000000000000000000000000	w 2000000000000000000000000000000000000	112241142111200000000000000000000000000	60000000000000000000000000000000000000	17.00 18.00 18.00 18.00 19.00 10.00	58 4 3 6 6 7 3 8 8 8 7 3 8 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1222 1083 1083 815 935 100 100 100 100 100 100 100 100 100 10
HESC110 HESC150 HESC205 ****** HE	210100 210100 120100 SC	.400 .133 .933	180.00 180.00 100.00 460.00	450.00 450.00 751.87 493.03	222.00 123.00 32.00 377.00	555.00 307.50 240.60 404.07	123.33 68.33 32.00 81.95
NURS118 NURS120 NURS129 NURS221 ****** NU	120300 120300 120300 120300 RS	3.261 3.261 3.564	850.50 3.00 90.00	255 260 30 30 282 263 263 263 263 263 263 263 263 263 26	850.50 850.50 3.00 1007.50	2481.20 260.80 3.00 229.41	86.48 100.00 100.00 99.01
RESP105 RESP108 RESP205 RESP208 RESP222 *****	12211000 122110000 122110000 12210000 137210000		20000000000000000000000000000000000000	600 3377.60 2377.50 250.60 250.60	135.00 234.00 124.00 279.00 1051.00	2925.40 2925.40 3464.41 1248.75 236.00	67.50 103.33 103.33 103.33
***	BUSINESS A	AND PROFESSIONAL	AL STUDIES	****			

97.19

481.64

26097.50

495.56

26851.50

MAX

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GROSSMONT COLLEGE SUBJECT WSCH ANALYSIS

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GROSSMONT COLLEGE SUBJECT WSCH ANALYSIS

*** POSITIVE ATTENDANCE ***

DIVISION -- BUSINESS AND PROFESSIONAL STUDIES SKDS71-INS RUN ON: 05-29-98 18:56:01 REPORT INCLUDES:

% OF MAX	999	76.66 65.00	22 0.4	60.00	72.0	15800.00 704.00	50.00		143.30
EARNED WSCH/FTEF	227	348.48 196.96	43.7 64.7	6.00 6.00	72.7	209.27	240.82		247.78
EARNED WSCH	OOR	11. 6.500	-19	6.00	18.0	176.00	26.25 26.25		292.88
MAX WSCH/FTEF	444 2001	#40. #50. #50. #50.	03.7	10.00	378.78	29.72	481.65	****	172.
MAX WSCH	000	0000 0000 10000	90	10.00	25.00	25.00	52.50	STITIES	
TOTAL FTEF	നന്ദ	0000 0000 0000	സ		990.		.109	AND PROFESSIONAL.	1.182
SUBJECT TOP	180A 05140 180B 05140	BUS 181A 051400 BUS 181B 051400	** BUS	****** CD 299 130510	CSIS185A 070300	*	HESC112 120100 ****** HESC	CUMINITY *******	

GROSSMON, COLLEGE SUBJECT WSCH ANALYSIS

*** CENSUS CLASSES ***

DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

SKDS71-INS RUN ON: 08-08-97 19:08:46 REPORT INCLUDES:

				COCKETO		
SUBJECT	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% OF MAX
SISD *****	11.147	5855.00	525.25	5860.00	525.70	100.08
CVTE100 CVTE101 CVTE102 CVTE200 CVTE201 CVTE203 CVTE203 CVTE203	т та тооповительного временного в в в в в в в в в в в в в в в в в в	2424 2444 2444 2444 2444 2444 2444 244	990844888888888888888888888888888888888	124221 0014241 0014211 00141100 0000000000	7986 8084 8086 8086 8086 8086 8087 8087 8087 8087	1099988 1099080 10050 888 6050 60030 60030 60030
FACS110 FACS115 FACS120 FACS155 FACS160 FACS195 FACS225 FACS256 FACS256 FACS256	44444444444444444444444444444444444444	24 24 27 27 20 20 20 20 20 20 20 20 20 20 20 20 20	6000 0000 0000 0000 0000 0000 0000 000	1121 11124 4 11112 14084 4 80 100000000000000000000000000000000000	0001 0001 0001 0001 0001 0001 0001 000	1 202 202 202 203 203 203 203 203 203 203
HESC114 HESC115 ****** HESC	200	180.00 270.00	450.00 900.00 675.00	57.00 57.00 114.00	2885 2885 000 2885	63.33 42.22
NURS095 NURS118 NURS120 NURS199 NURS200 NURS220	133 3.146 3.146 2.589 11.480	70.00 74.00 850.50 520.00 1204.00	2222 2556.3 2766.3 2200.3 219.000 219.000 37.000 56.000	880.00 850.00 1290.00 2871.50	222 235 235 235 235 235 235 235 235 235	88.57 1008.10 100.00 111.53 107.14
RESP105 RESP108 RESP205 RESP208 RESP222 *****	3.1.1.2.0033 9.5.5.0033 9.5.5.0033	200.00 120.00 120.00 1100.00	600 3377.60 327.60 1827.42 302042	210.00 378.00 92.00 184.00 1071.00	630 3472 3472 3472 1351 1381 294 79	105.00 140.00 76.66 76.66 97.36
***********	S AND PROFESSIONA	AL STUDIES	***			

94.44

443.07

27064.50

469.12

28655.50

	% OF MAX	97.60 95.11	1000 1000 1000 1000 1000 1000 1000 100	81.17 722.170 91.170 1000.371 833.333	59.45 83.33 70.14	80.00 42.50 100.00 62.65	1000 1000 1900 1900 275 63	633.888 633.888 977.222 97.222
CLASSES ***	EARNED WSCH/FTEF	459.57 488.34	343 343 343 343 343 343 343 343 343 343	12448 12448 1248 1248 1248 124 124 126 126 126 126 126 126 126 126 126 126	330.00 265.01 291.92	480.00 255.00 9.00 390.00	511.27 234.37 30.00 214.51 256.69 256.69	344.56 254.56 97.45 140.00 525.00 526.31
*** CENSUS	EARNED WSCH	773.00 5508.00	22 22 22 22 22 28 28 26 20 20 20 20 20 20 20 20 20 20 20 20 20	207.00 1887.00 4689.00 3669.00 366.00 142.00	66.00 75.00 141.00	96.00 51.00 9.00 156.00	1140.00 1140.00 1399.00 1092.00 2851.00	2207.00 207.00 315.00 105.00
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GROSSMON1 COLLEGE SUBJECT WSCH ANALYSIS

SKDS71-INS RUN ON: 08-08-97 19:11:12 REPORT INCLUDES:

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GROSSMON, JOLLEGE SUBJECT WSCH ANALYSIS

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GROSSMON, COLLEGE SUBJECT WSCH ANALYSI

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APPENDIX 13

FISCAL YEAR FTES ANALYSIS BY PROGRAM REPORT

GCCCD 99-00 Grossmont College Program Review Program Data Elements

	95/96	96/97	97/98	98/99	99/00
Other Public Affair & Serv, Rec					
Course #					
HESC110					
HESC112					
HESC114					
HESC115					
HESC150					
HESC199					
HESC205					
HESC206					
HESC207					
HESC210					
FTES					
Summer	13	4	110	69	84
Fall	191	114	377	249	2 ^r
Spring	182	167	289	323	15.
Total WSCH	386	285	776	641	477
Total FTES	12.87	9.50	25.87	21.37	15.90
Top *219900 Other Public Affairs, Serv., F	Rec Unrestr \$12,439	\$14,625	\$28,843	\$27,729	\$22,166
*was 120100 & 210100					
Costs per FTES	\$966.51	\$1,539.47	\$1,114.92	\$1,297.57	\$1,394.09
219900 Other Public Affairs, Serv., F	Rec Restr. \$0	\$0	\$0	\$0	\$0

1. Semester/Year	Fall 1995	Spring 1996	Fall 1996	Spring 1997	Fall 1997	Spring 1998	Fall 1998	Spring 1999	Fall 1999	Spring 2000
2. Enrollment	80	101	44	94	142	168	96	150	81	94
3. Earned WSCH/FTEF	801	782	285	475	404	726	224	838	162	914
4. Total FTES	12.87		9.50		25.87		21.37	7	15.90	
5. Cost/FTES	966.51		1,539.47	7	1,114.92	92	1,297.51	51	1,394.09	
6. Total Cost/Fiscal Year	12,439.		14,625		28,843		27,729		22,166	
7. Total Revenue	37,696.23	3	27,825.50	0	75,773,23	23	62,592,73	.3	46,571.10	0

class standing of the individual faculty members in a department, (2) the lack of costs associated with a chair or coordinator (i.e., another department is carrying COST - Cost will vary from one department to another for many reasons, e.g., department size. Further variation can be caused by (1) the specific step and this charge), and (3) the costs charged to the department for fulfilling a college or district function (e.g., miscellaneous reassigned time).

department/program's revenue per faculty costs. ("Earned" WSCH is actual student enrollment as compared to "Max" WSCH which is determined purely by EARNED WSCHIFTEF - These numbers are taken from the Earned WSCH/FTE column in Appendix 12, Subject WSCH Analysis Report. They reflect a classroom size.)

WSCH PER FTEF ratio (i.e., a department/program with a low COST PER FTES will have a high WSCH PER FTEF). If this is not the case, then the figures COST/FTES - These figures were taken from Appendix 13, Fiscal Year FTES Analysis by Program/TOPS Report. They will most often inversely reflect the indicate that an above average percentage of the direct COST of the department/program is attributed to non-faculty costs. TOTAL REVENUE - This is money that the department/program eams from the state for each Full Time Equivalent Student (FTES). For example, in FY95-96, that amount was \$2,929. Therefore, if a department's FTES for the fiscal year is 300, then the department generates \$878,700 funding from the state for Grossmont College. Approximately \$2,000 of the \$2,929 goes to department salaries, supplies, dean's salary and chairperson/coordinator reassigned time. The remaining \$929 goes to administration and general support of the institution.

Departments with an older, thus higher paid, faculty will command more than \$2,000 of the \$2,929 while departments with a younger faculty will command less

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AGE * YEAR_SEM Crosstabulation

					YEAR SEM	SEM			
			19953	19963	19973	19983	19993	20003	Total
AGE	Under 20	Count	12	1	4	3	1	4	25
		% within YEAR_SEM	17.4%	3.4%	4.7%	2.6%	1.9%	5.1%	6.8%
	20 - 24	Count	01	7	10	2	3	14	51
		% within YEAR_SEM	14.5%	24.1%	11.6%	13.0%	5.8%	17.7%	13.8%
	25 - 29	Count	10	9	7	g	7	13	49
		% within YEAR_SEM	14.5%	20.7%	8.1%	11.1%	13.5%	16.5%	13.3%
	30 - 49	Count	31	12	56	31	33	30	193
	•	% within YEAR_SEM	44.9%	41.4%	65.1%	57.4%	63.5%	38.0%	52.3%
	+09	Count	9	က	o	2	80	18	51
		% within YEAR_SEM	8.7%	10.3%	10.5%	13.0%	15.4%	22.8%	13.8%
Total		Count	69	29	98	42	52	62	369
		% within YEAR SEM	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

GENDER * YEAR_SEM Crosstabulation

					YEAR SEM	SEM			
			19953	19963	19973	19983	19993	20003	Total
GENDER	GENDER FEMALE Count	Count	46	23	11	45	43	29	301
		% within YEAR_SEM	%£'99	79.3%	89.5%	83.3%	82.7%	84.8%	81.6%
	MALE	Count	23	9	6	6	6	12	89
		% within YEAR_SEM	33.3%	20.7%	10.5%	16.7%	17.3%	15.2%	18.4%
Total		Count	69	29	98	5 5	. 52	62	369
		% within YEAR SEM	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

DEGREES IN THE MAJOR

Summer (1999	Sounds Tare	13
Spring 1999 ₩	Jounts : 17 ex	22
Fall J poster	Counts A. Kelling	16
SUMMER 19985	Seguinos	19
Spring 1998 &		18
Fall(1997): 4-1	counts 🐑 🛠	15
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Disabilities Services Management COLLEGE Fall, 2001

Disabilities Services Management PROGRAM REVIEW COMMITTEE SUMMARY EVALUATION

SCHOOL	FALL (SEMESTER	SPRING	SPRING SEMESTER		COMMITTEE
YEAR	WSCH/FTEF	FTEF % of MAX WSCH	WSCH/FTEF	WSCH/FTEF % of MAX WSCH	COST/FTES	RECOMMENDATION
1995-96	801		782	%99	\$966.51	
1996-97	285	42%	475	41%	\$1839.47	MAINTAIN
1997-98	404	82%	726	%09	\$1114.92	
1998-99	224	%69	838	52%	\$1297.50	
99-2000	162	64%	914	35%	\$1394.09	

The program review committee commends the department for:

- For use of online course and connections with Interwork Institute.
- Community connections and management of the program in many sites.
- Pat Murray for her clerical nursing support of the program.

The committee offers the following recommendations:

- 1. Establish connections with the LRC to provide support for your off-site and online courses.
- Revise career ramp to more accurately reflect the linkage of this program with higher level coursework and job opportunities. 2
- 3. In conjunction with other health programs, develop a marketing strategy to recruit students.
- 4. Establish partnerships with other departments to further increase the awareness of the DSM program on campus.
- 5. Update course outlines HESC 150,151,153,154,205,206, and 207

College President

Academic Program Review Chal

APPENDIX 3

3. Catalog Descriptions

24

Select TWO (2) of the following courses:

Subject & Number	Title	Units
Dance 071 A-B-C-D	Studio Workshop in Tap	1
Dance 072 A-B-C-D	Studio Workshop in Mode Dance	m 1
Dance 074 A-B-C-D	Studio Workshop in Jazz Dance	1
Dance 078 A-B-C-D	Studio Workshop in Ballet	
Dance 081 B	Tap II	1.5
Dance 081 C	Tap III	1.5
Dance 081 D	Tap IV	1.5
Dance 082 A-B-C-D	Social and Ballroom Dance	1.5
Dance 094 A	American Street Dance I	1.5
Dance 094 B	American Street Dance II	1.5
Dance 094 C	American Street Dance III	1.5
Dance 094 D	American Street Dance IV	1.5
Dance 099 A-B-C-D	Studio Workshop in Pointe	1
Dance 117 A-B-C-D	Body Tone and	
	Strengthening .	1.5
Dance 120 A-B-C-D	Musical Theater Dance	1.5
Dance 206	Choreography and	
	Improvisation II	2
	Total	2-4
and the state of t	Total Required	24-29
	Plus General Education and	d
	Elective Requirements	

Certificate of Achievement

Any student who chooses to complete only the requirements listed above qualifies for a Certificate of Achievement in Dance. An official request must be filed with the Admissions and Records Office prior to the deadline as stated in the Academic Calendar.

DISABILITY SERVICES MANAGEMENT

This program is designed to prepare the student to provide support to individuals with disabilities in a variety of home, work, school and recreation environments. Emphasis is placed on students applying their skills in increasingly complex systems of support. The program is structured to encourage transfer to four-year institutions. Health Sciences 110 and 150 plus certification in CPR and First Aid meet the minimum requirements for the California State Department of Developmental Services Residential Services Specialist (RSS) Certificate.

Career Opportunities

Counselor*
Group-Home Manager
Occupational Therapist*
Psychologist*
Recreational Therapist
Speech Pathologist*
Social Worker*
Special Education Teacher*
*Bachelor's Degree or higher required.

Associate Degree Major Requirements

4 (Major Code: 52073)

Note: All courses in the "C" grade or higher.	e major must be completed w	rith a
Subject & Number	Title	Units
Business 156	Principles of Management	3
Family Studies 120	Human Development	3
Health Sciences 110	Disability and Society	3
Health Sciences 150	Techniques for Development Disabilities Specialist	ntal 3
Health Sciences 205	Alternative/Augmentative Communication and Assis Technology for People	stive
Health Sciences 206	with Disabilities Behavior Management and Training Techniques	3
Health Sciences 207	Health Care for Persons wi Developmental Disabilitie	th
Psychology 120	Introductory Psychology	3

Select FOUR (4) units using any combination of the following courses:

Subject & Number	Title U	nits
Health Sciences	Work Experience for Disabili	ity
151 A-B-C-D	Services Management	1
Health Sciences 152 A-B	Work Experience for Disabili Services Management	ity 2
Health Sciences 153	Work Experience for Disabili Services Management	ity 3
Health Sciences 154	Work Experience for Disabili Services Management	ity 4
	Total	28

Select any TWO (2) of the following courses:

Subject & Number	Title U	nits
Business 115	Human Relations in Business	3
Child Development 141	Working with Children with	
	Special Needs: Infancy,	
	Toddler, Preschool	3
Communication 120 or	Interpersonal Communication	n 3
Communication 122	Public Speaking	(3)
Health Education 155	Realities of Nutrition	3
Psychology 134	Human Sexuality	3
Sociology 120	Introductory Sociology	3
Sociology 125	Marriage, Family, and	
., 0,	Alternate Life Styles	3
	Total	6
	Total Required	34
	Plus General Education and	
	Elective Requirements	

Certificate of Achievement

Any student who chooses to complete only the courses required for the above major and who has CPR and First Aid certification qualifies for a Certificate of Achievement in Disability Services Management. An official request must be filed with the Admissions and Records Office prior to the deadline as stated in the Academic Calendar.

HEALTH SCIENCES 110 † Disability And Society

3 units, 3 hours lecture

This course will explore the range of human experience of individuals with disabilities; attitudes toward persons who have disabilities (including those who have been identified as gifted or who have learning, mental, physical or severe disabilities); interrelationships between societal institutions and needs of persons with disabilities; and historical responses to these needs. Current research and contemporary issues will be examined with particular emphasis on normalization, integration and community living. Increased understanding and appreciation of the factors impacting the quality of life for persons with disabilities will be achieved through observations and interviews conducted in the home, community, and other social environments of a person with a disability.

HEALTH SCIENCES 112 † Cardiopulmonary Resuscitation (CPR)

College D1; CSU E

Transfers to CSU

.5 unit, 3/4 hour lecture/laboratory (6 hours lecture, 6 hours laboratory in short course format of 1.5 days)

Satisfies General Education for: Grossmont

Presents basic life support and cardiopulmonary resuscitation techniques as recommended by the American Heart Association. This includes management of airway obstruction and cardiopulmonary arrest in the infant, child and adult. A two year American Heart Association Certificate is issued for a \$2 fee upon successful completion of the course. American Red Cross and the American Heart Association cross-recognize course completion cards. This course is offered on a Credit/No Credit basis only.

НЕАLTH SCIENCES 150 † Techniques for Developmental Disability Specialist

3 units, 3 hours lecture

Corequisite: Successful completion of or concurrent enrollment in Health Sciences 110 or equivalent.

This course is designed for persons involved in support services for people with developmental disabilities including those who have learning, mental, physical, or severe disabilities. It provides technical knowledge for support personnel to promote social skills and integration, adaptation, self dependence, health, safety, nutrition, recreation, leisure and communication for persons with disabilities.

Satisfies General Education for CSU Transfers to CSU

HEALTH SCIENCES 151 A-B-C-D † Work Experience for Disability Services Management

1 unit, 5 hours work experience per week plus concurrent enrollment in 6 units at Grossmont College

Prerequisite: A"C" grade or higher in Health Sciences 205 and 206.

Work experience for individuals desiring directed practical experience in support services for persons with disabilities. This course provides students the opportunity to apply knowledge and skills gained through Health Sciences 110, 150, 205 and 206. Emphasis is on inclusive support strategies and practices. For work experience requirements, see page 24. Transfers to CSU

HEALTH SCIENCES 152 A-B † Work Experience for Disability Services Management

2 units, 10 hours work experience per week plus concurrent enrollment in 5 units at Grossmont College

Prerequisite: A"C" grade or higher in Health Sciences 205 and 206.

Work experience for individuals desiring directed practical experience in support services for persons with disabilities. This course provides students the opportunity to apply knowledge and skills gained through Health Sciences 110, 150, 205 and 206. Emphasis is on inclusive support strategies and practices. For work experience requirements, see page 24. Transfers to CSU

HEALTH SCIENCES 153 † Work Experience for Disability Services Management

3 units, 15 hours work experience per week plus concurrent enrollment in 4 units at Grossmont College

Prerequisite: A"C" grade or higher in Health Sciences 205 and 206.

Work experience for individuals desiring directed practical experience in support services for persons with disabilities. This course provides students the opportunity to apply knowledge and skills gained through Health Sciences 110, 150, 205 and 206. Emphasis is on inclusive support strategies and practices. For work experience requirements, see page 24. Transfers to CSU

HEALTH SCIENCES 154 † Work Experience for Disability Services Management

4 units, 20 hours work experience per week plus concurrent enrollment in 3 units at Grossmont College

Prerequisite: A"C" grade or higher in Health Sciences 205 and 206.

Work experience for individuals desiring directed practical experience in support services for persons with disabilities. This course provides students the opportunity to apply knowledge and skills gained through Health Sciences 110, 150, 205 and 206. Emphasis is on inclusive support strategies and practices. For work experience requirements, see page 24. Transfers to CSU

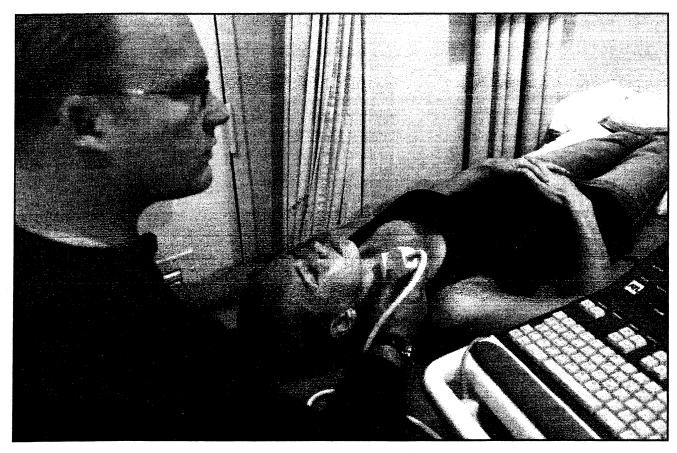
HEALTH SCIENCES 199 Special Studies or Projects in Health Sciences

1-3 units, 3-9 hours

Prerequisite: Consent of instructor.

Individual study, research or projects in the field of health sciences under instructor guidance. Written reports and periodic conferences required. Content and unit credit to be determined by student/instructor conferences and/or division. May be repeated for a maximum of nine units.

This course meets all This 5 standards for Associate Degree Credit:



HEALTH SCIENCES 205 † Alternative/Augmentative Communication and Assistive Technology for People with Disabilities

3 units, 3 hours lecture

Prerequisite: A"C" grade or higher in Health Sciences 110 and 150.

This course introduces principles and procedures in assessing and accommodating the needs of individuals with disabilities in the following areas: 1) alternative and augmentative communication (AAC) systems and strategies and 2) other assistive technology (AT) equipment and services. The course will include the historical and legislative development of these supports and services; a foundation of speech and language acquisition; person-centered assessment strategies, instrument strategies, and intervention techniques; and access to assistive technology (AT) resources and materials, locally and via the Internet. Students will develop case studies demonstrating the effective use of assistive technology, including

alternative augmentative communication, in relation to school, work, recreation, home, or community environments. Transfers to CSU

HEALTH SCIENCES 206 † Behavioral Management and Training Techniques

3 units, 3 hours lecture

Prerequisite: Successful completion of Health Sciences 110 and 150 or equivalent.

This course presents more advanced theory and rationale for the use of management and training techniques with people with developmental disabilities in four major areas:
(1) training, (2) behavior management, (3) management of assaultive behavior, and (4) general learning theory. Emphasis is on problem solving and application of theory in specific settings that involve individuals with multiple needs.

Transfers to CSU

HEALTH SCIENCES 207 † Health Care for Persons with Developmental Disabilities

3 units, 3 hours lecture

Prerequisite: Successful completion of Health Sciences 110 and 150 or equivalent.

This course presents concepts needed for independent evaluation and decision making regarding the health care needs for persons with developmental disabilities. Includes discussion of life style and health consequences, criteria and resources for health status assessment and delivery of services, recognition of illness, and simple health care procedures. This course further explores the issue of family life. Transfers to CSU

HEALTH SCIENCES 299 Selected Topics in Health Sciences

1-3 units, 3-9 hours

Prerequisite: Varies with topic.

Selected topics in health sciences not covered by regular catalog offerings. Course content and unit credit to be determined by the Division of Business and Professional Studies in relation to community/student need(s) and/or available staff. May be offered as a seminar or lecture.

APPENDIX 4

4. Course Status

COURSE AND NUMBER	When was course last updated?	Status of Alignment with Cuyamaca Completred (C) In Progress (IP) Not Applicable (N/A)	TIME OFFERED Morning (M) Afternoon (A) Evening (E) Weekend (W)	SEMESTER LAST OFFERED
HESC 110	4/17/2001	N/A	E, WEB	Fall 2007
HESC 150	5/1/1997	N/A	E, WEB	Fall 2007
HESC 151	4/19/2005	N/A	M,A,E	Spring 2008
HESC 152	4/19/2005	N/A	M,A,E	Spring 2008
HESC 153	4/19/2005	N/A	M,A,E	Spring 2008
HESC 154	4/19/2005	N/A	M,A,E	Spring 2008
HESC 205	4/15/2003	N/A	WEB	Spring 2008
HESC 206	5/1/1997	N/A	WEB	Spring 2008
HESC 207	5/1/1997	N/A	Е	Summer 2002

APPENDIX 5

5. Grade Distribution Summary

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	GROSSMONT COLLEGE GRADE DISTRIBUTION SUMMARY	PAGE 30 SPRING 2002
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	G R O S S M O N T C O L L E G E GRADE DISTRIBUTION SUMMARY
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6. Results of Student Survey

Grossmont College Disability Services Management Program Review Student Survey Spring 2008 N=21

1. How many courses have you taken in this subject area at Grossmont College? (Including this current course and any repeated course)

	Frequency	Percent
One	4	19.0
Two	8	38.1
Three	2	9.5
More than three	7	33.3
Total	21	100.0

2. Is your major in this department?

	Frequency	Percent
Yes	10	47.6
No	6	28.6
Undecided	5	23.8
Total	21	100.0

3. How did you find out about this class? (Choose all that apply)

	Frequency	Percent
Work referral	12	57.1
Class schedule/ College catalog	7	33.3
Grossmont College Counselor	2	9.5
Friend or family member	1 1	4.8
Grossmont College instructor	1 1	4.8
Grossmont College presentation or special event	1	4.8

^{*}Note: Since respondents are able to select more than one option, the total percent may not equal 100. Percentage is based on the total number of students responding to this item (i.e., 21).

4. What is your reason(s) for taking this class? (Choose all that apply)

	Frequency	Percent
Improve job skills	13	61.9
Would like to major in a related field	7	33.3
General interest	5	23.8
Required for major	4	19.0
Prerequisite	3	14.3
General education requirement	2	9.5
Transfer	2	9.5
Fits my schedule	1	4.8

*Note: Since respondents are able to select more than one option, the total percent may not equal 100. Percentage is based on the total number of students responding to this item (i.e., 21).

5a. To what extent do you feel instructional technology helped you learn to... search for answers to course-related questions?

	Frequency	Percent
To a very great extent	7	36.8
To a great extent	8	42.1
To a moderate extent	4	21.1
Total	19	100.0
Do not Know/ Not Applicable	2	
Total	21	

5b. ...apply what you learned to real world problems?

	Frequency	Percent
To a very great extent	5	25.0
To a great extent	12	60.0
To a moderate extent	3	15.0
Total	20	100.0
Do not Know/ Not Applicable	1	
Total	21	

5c. ...work in teams or groups?

	Frequency	Percent
To a very great extent	5	26.3
To a great extent	3	15.8
To a moderate extent	7	36.8
To a small extent	2	10.5
To no extent	2	10.5
Total	19	100.0
Do not Know/ Not Applicable	2	
Total	21	

5d. ...complete the course?

	Frequency	Percent
To a very great extent	11	55.0
To a great extent	5	25.0
To a moderate extent	4	20.0
Total	20	100.0
Do not Know/ Not Applicable	1	
Total	21	

5e. ...take more responsibility for your learning?

	Frequency	Percent
To a very great extent	10	50.0
To a great extent	8	40.0
To a moderate extent	1	5.0
To a small extent	1	5.0
Total	20	100.0
Do not Know/ Not Applicable	1	
Total	21	

5f. ...participate more in class discussions?

	Frequency	Percent
To a very great extent	8	42.1
To a great extent	4	21.1
To a moderate extent	6	31.6
To a small extent	1	5.3
Total	19	100.0
Do not Know/ Not Applicable	2	
Total	21	

5g. ...be more prepared for class?

	Frequency	Percent
To a very great extent	8	40.0
To a great extent	6	30.0
To a moderate extent	4	20.0
To a small extent	2	10.0
Total	20	100.0
Do not Know/ Not Applicable	1	
Total	21	

5h. ...be more actively engaged with the course material?

	Frequency	Percent
To a very great extent	8	40.0
To a great extent	7	35.0
To a moderate extent	3	15.0
To a small extent	2	10.0
Total	20	100.0
Do not Know/ Not Applicable	1 1	
Total	21	

5i. ...express greater interest or satisfaction with the course?

	Frequency	Percent
To a very great extent	8	40.0
To a great extent	7	35.0
To a moderate extent	4	20.0
To a small extent	1 1	5.0
Total	20	100.0
Do not Know/ Not Applicable	1	
Total	21	

5j. ...maintain communication with your instructor?

	Frequency	Percent
To a very great extent	11	55.0
To a great extent	5	25.0
To a moderate extent	3	15.0
To a small extent	1	5.0
Total	20	100.0
Do not Know/ Not Applicable	1	,
Total	21	

5k. ...get feedback from instructor on course progress?

	Frequency	Percent
To a very great extent	10	50.0
To a great extent	4	20.0
To a moderate extent	5	25.0
To a small extent	1 1	5.0
Total	20	100.0
Do not Know/ Not Applicable	1 1	
Total	21	

6. How satisfied are you with the availability of courses in this department?

	Frequency	Percent
Very Satisfied	12	57.1
Satisfied	5	23.8
Neutral	3	14.3
Dissatisfied	1	4.8
Total	21	100.0

7a. Please indicate how often you use each of the following campus resource: Assessment and Testing Center

	Frequency	Percent
Sometimes: Once per wk.	1	6.7
Rarely: 1 - 2 times per sem.	3	20.0
Never	11	73.3
Total	15	100.0
N/A	6	
Total	21	

7b. Career Center

	Frequency	Percent
Sometimes: Once per wk.	1	5.9
Rarely: 1 - 2 times per sem.	4	23.5
Never	12	70.6
Total	17	100.0
N/A	4	
Total	21	

7c. Counseling Office

	Frequency	Percent
Sometimes: Once per wk.	1	5.6
Rarely: 1 - 2 times per sem.	9	50.0
Never	8	44.4
Total	18	100.0
N/A	3	
Total	21	

7d. English Writing Center

	Frequency	Percent
Sometimes: Once per wk.	5	31.3
Rarely: 1 - 2 times per sem.	1	6.3
Never	10	62.5
Total	16	100.0
N/A	5	
Total	21	

7e. English Reading Center

	Frequency	Percent
Sometimes: Once per wk.	1	6.3
Rarely: 1 - 2 times per sem.	1	6.3
Never	14	87.5
Total	16	100.0
N/A	5	
Total	21	

7f. Health Services

	Frequency	Percent
Sometimes: Once per wk.	1	5.9
Rarely: 1 - 2 times per sem.	2	11.8
Never	14	82.4
Total	17	100.0
N/A	4	
Total	21	

7g. LRC Computer Lab (SETL)

	Frequency	Percent
Often: 2 - 4 times per wk.	3	17.6
Sometimes: Once per wk.	2	11.8
Never	12	70.6
Total	17	100.0
N/A	4	
Total	21	

7h. LRC: Instructional Media

	Frequency	Percent
Often: 2 - 4 times per wk.	1	6.3
Sometimes: Once per wk.	1	6.3
Never	14	87.5
Total	16	100.0
N/A	5	
Total	21	

7i. LRC: Main Library

	Frequency	Percent
Often: 2 - 4 times per wk.	2	11.8
Sometimes: Once per wk.	3	17.6
Rarely: 1 - 2 times per sem.	1	5.9
Never	11	64.7
Total	17	100.0
N/A	4	
Total	21	

7j. Math Study Center

	Frequency	Percent
Rarely: 1 - 2 times per sem.	6	35.3
Never	11	64.7
Total	17	100.0
N/A	4	
Total	21	

7k. Student Affair Office

	Frequency	Percent
Sometimes: Once per wk.	1.	5.9
Rarely: 1 - 2 times per sem.	2	11.8
Never	14	82.4
Total	17	100.0
N/A	4	
Total	21	

7I. Tutoring Center

	Frequency	Percent
Often: 2 - 4 times per wk.	1	5.9
Sometimes: Once per wk.	3	17.6
Rarely: 1 - 2 times per sem.	2	11.8
Never	11	64.7
Total	17	100.0
N/A	4	
Total	21	

8. Gender

	Frequency	Percent
Male	4	19.0
Female	17	81.0
Total	21	100.0

9. Age

	Frequency	Percent
20 - 24	2	9.5
25 - 29	3	14.3
30 - 49	13	61.9
50 or older	3	14.3
Total	21	100.0

10. Ethnicity

	Frequency	Percent
White	11	52.4
Black	3	14.3
Asian	2	9.5
Filipino	2	9.5
Hispanic	1	4.8
Other	2	9.5
Total	21	100.0

11. Primary Language

	Frequency	Percent
English	19	90.5
Japanese	1	4.8
Spanish	1	4.8
Total	21	100.0

Comments

- 1. I have enjoyed taking the HESC classes, and appreciate the feedback from the instructors.
- 2. I have only taken your online classes and have enjoyed them very much. I have gotten great support the instructors.
- 3. I totally enjoyed Diana's class. Diana's a great teacher and I am glad I took her class.
- 4. These courses should be made available each semester, no rotations.
- 5. This class was and is a requirement of my job. I am a residential supervisor of a group home, and I also have to take Hesc I50.
- 6. Very informational and use it on a daily bases in my field.

7. Statistical Data: Outcomes Profile

					Enrollr	nent by Ger	nder			
	Fall 2	001	Fall 2	002	Fall 2	2003	Fall 2	004	Fall 2	2005
Gender	N	%	N	%	N	%	N	%	N	%
Female	87	73.1%	166	82.2%	120	78.4%	137	77.0%	155	74.9%
Male	32	26.9%	36	17.8%	30	19.6%	38	21.3%	49	23.7%
Not Reported	0	0.0%	0	0.0%	3	2.0%	3	1.7%	3	1.4%
Total	119	100.0%	202	100.0%	153	100.0%	278	100.0%	335	100.0%

			-	•	Enro	Ilment by	Age				
	Fail 2001		Fall	Fall 2002 Fall 20			Fall	2004	Fall 2	2005	
Age	N	%	N	%	N	%	N	%	N	%	
Less than 20	4	3.4%	5	2.5%	12	7.8%	8	4.5%	9	4.3%	
20 - 24	21	17.6%	38	18.8%	29	19.0%	32	18.0%	24	11.6%	
25 - 29	20	16.8%	42	20.8%	16	10.5%	29	16.3%	30	14.5%	
30 - 49	61	51.3%	87	43.1%	76	49.7%	80	44.9%	120	58.0%	
50+	13	10.9%	30	14.9%	20	13.1%	29	16.3%	24	11.6%	
Total	119	100.0%	202	100.0%	153	100.0%	178	100.0%	207	100.0%	

					En	rollment	by Ethnici	ty		
	Fall 2001		Fall 2002		Fall 2	2003	Fall	2004	Fall 2	2005
Ethnicity	N	%	N	%	N	%	N	%	N	%
Asian	1	0.8%	10	5.0%	2	1.3%	9	5.1%	8	3.9%
Black non-	8	6.7%	23	11.4%	24	15.7%	15	8.4%	26	12.6%
Filipino	7	5.9%	15	7.4%	13	8.5%	11	6.2%	33	15.9%
Hispanic	43	36.1%	49	24.3%	29	19.0%	39	21.9%	56	27.1%
American Indian/ Alaskan Native	0	0.0%	0	0.0%	1	0.7%	3	1.7%	3	1.4%
Other	2	1.7%	4	2.0%	3	2.0%	5	2.8%	3	1.4%
Pacific Islander	0	0.0%	3	1.5%	2	1.3%	0	0.0%	1	0.5%
White non-	52	43.7%	84	41.6%	69	45.1%	86	48.3%	66	31.9%
Not Reported	6	5.0%	14	6.9%	10	6.5%	10	5.6%	11	5.3%
Total	119	100.0%	172	100.0%	182	100.0%	278	100.0%	335	100.0%

	Success and Retention by Gender Fall 2001													
	Success		No Success		Withdrawal		Retention		Total					
Gender	N	%	N	%	N	%	N	%	N	%				
Female	66	80.5%	16	19.5%	5	5.7%	82	94.3%	87	73.1%				
Male	26	86.7%	4	0.0%	2	6.3%	30	93.8%	32	26.9%				
Not Reported	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%				
Total	92	82.1%	20	17.9%	7	5.9%	112	94.1%	119	100.0%				

	Success and Retention by Gender Fall 2002												
	Success		No Success		Withd	rawal	Reter	ntion	Total				
Gender	N	%	N	%	N	%	N	%	N	%			
Female	89	100.0%	0	0.0%	0	0.0%	89	100.0%	89	62.2%			
Male	51	98.1%	1	0.7%	2	3.7%	52	96.3%	54	37.8%			
Not Reported	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%			
Total	140	99.3%	1	0.7%	2	1.4%	141	98.6%	143	100.0%			

	Success and Retention by Gender Fall 2003													
ľ	Success		No Success		Withdrawal		Retention		Total					
Gender	N	%	N	%	N	%	N	%	N	%				
Female	119	96.0%	5	4.0%	1	0.8%	124	99.2%	125	80.1%				
Male	23	88.5%	3	11.5%	5	16.1%	26	83.9%	31	19.9%				
Not Reported	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%				
Total	142	94.7%	8	5.3%	6	3.8%	150	96.2%	156	100.0%				

			Succe	ess and F	Retentio	n by Gen	der Fall	2004		
	Success		No Success		Withdrawal		Retention		Total	
Gender	N	%	N	%	N	%	N	%	N	%
Female	146	94.8%	8	5.2%	5	3.1%	154	96.9%	159	69.1%
Male	66	100.0%	0	0.0%	1	1.5%	66	98.5%	67	29.1%
Not Reported	4	100.0%	0	0.0%	0	0.0%	4	100.0%	4	1.7%
Total	216	96.4%	8	3.6%	6	2.6%	224	97.4%	230	100.0%

		Success and Retention by Age Fall 2001													
	Success		No Success		With	drawal	Rete	ention	T	otal					
Age	N	%	N	%	N	%	N	%	N	%					
Less than 20	3	75.0%	1	25.0%	0	0.0%	4	100.0%	4	3.4%					
20 - 24	15	78.9%	4	21.1%	2	9.5%	19	90.5%	21	17.6%					
25 - 29	15	83.3%	3	16.7%	2	10.0%	18	90.0%	20	16.8%					
30 - 49	47	81.0%	11	19.0%	3	4.9%	58	95.1%	61	51.3%					
50+	12	92.3%	1	7.7%	0	0.0%	13	100.0%	13	10.9%					
Total	92	82.1%	20	17.9%	7	5.9%	112	94.1%	119	100.0%					

			Su	ccess an	d Reten	tion by A	ge Fall 2	2002		
	Suc	cess	No Su	cess	With	drawal	Rete	ention	To	otal
Age	N	%	N	%	N	%	N	%	N	%
Less than 20	4	100.0%	0	0.0%	0	0.0%	4	100.0%	4	2.8%
20 - 24	38	100.0%	0	0.0%	0	0.0%	38	100.0%	38	26.6%
25 - 29	50	100.0%	0	0.0%	0	0.0%	50	100.0%	50	35.0%
30 - 49	48	98.0%	1	2.0%	2	3.9%	49	96.1%	51	35.7%
50+	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Total	140	99.3%	1	0.7%	2	1.4%	141	98.6%	143	100.0%

			Suc	ccess an	d Reten	tion by Ag	e Fall 2	2003		
	Suc	cess	No Suc	cess	With	drawal	Rete	ention	To	otal
Age	N	%	N	%	N	%	N	%	N	%
Less than 20	4	100.0%	0	0.0%	0	0.0%	4	100.0%	4	2.6%
20 - 24	45	93.8%	3	6.3%	1	2.0%	48	98.0%	49	31.4%
25 - 29	57	91.9%	5	8.1%	0	0.0%	62	100.0%	62	39.7%
30 - 49	36	100.0%	0	0.0%	3	7.7%	36	92.3%	39	25.0%
50+	0	0.0%	0	0.0%	2	100.0%	0	0.0%	2	1.3%
Total	142	94.7%	8	5.3%	6	3.8%	150	96.2%	156	100.0%

			Su	ccess ar	d Reter	ntion by A	ge Fall 2	2004		
	Suc	cess	No Su	ccess	With	drawal	Rete	ention	To	otal
Age	N	%	N	%	N	%	N	%	N	%
Less than 20	7	100.0%	0	0.0%	0	0.0%	7	100.0%	7	3.0%
20 - 24	62	93.9%	4	6.1%	6	8.3%	66	91.7%	72	31.3%
25 - 29	78	100.0%	0	0.0%	0	0.0%	78	100.0%	78	33.9%
30 - 49	65	98.5%	1	1.5%	0	0.0%	66	100.0%	66	28.7%
50+	4	57.1%	3	42.9%	0	0.0%	7	100.0%	7	3.0%
Total	216	96.4%	8	3.6%	6	2.6%	224	97.4%	230	100.0%

			Suc	cess and F	Retention	by Ethnic	city Fall 2	2001		
<u> </u>	Suc	cess	No Su	ccess	Withd	rawal	Rete	ntion	To	tal
Ethnicity	N	%	N	%	N	%	N	%	N	%
Asian	1	100.0%	0	0.0%	0	0.0%	1	100.0%	1	0.8%
Black non-Hispanic	5	71.4%	2	28.6%	1	12.5%	7	87.5%	8	6.7%
Filipino	6	85.7%	1	14.3%	0	0.0%	7	100.0%	7	5.9%
Hispanic	35	87.5%	5	12.5%	3	7.0%	40	93.0%	43	36.1%
Indian/Alaskan Native	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Other	2	100.0%	0	0.0%	0	0.0%	2	100.0%	2	1.7%
Pacific Islander	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
White non-Hispanic	39	79.6%	10	20.4%	3	2.0%	49	94.2%	52	43.7%
Unknown	4	66.7%	2	33.3%	0	0.0%	6	100.0%	6	5.0%
Total	92	82.1%	20	17.9%	7	5.9%	112	94.1%	119	100.0%
		· _ · · · · · · · · · · · · · · · · · ·								

			Suc	cess and R	etention	by Ethnic	ity Fall 2	2002		
	Suc	cess	No Su	ccess	Withd	rawal	Rete	ntion	To	tal
Ethnicity	N	%	N	%	N	%	N	%	N	%
Asian	22	100.0%	0	0.0%	0	0.0%	22	100.0%	22	15.4%
Black non-Hispanic	14	100.0%	0	0.0%	0	0.0%	14	100.0%	14	9.8%
Filipino	22	95.7%	1	4.3%	2	8.0%	23	92.0%	25	17.5%
Hispanic	22	100.0%	0	0.0%	0	0.0%	22	100.0%	22	15.4%
Indian/Alaskan Native	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Other	7	100.0%	0	0.0%	0	0.0%	7	100.0%	7	4.9%
Pacific Islander	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
White non-Hispanic	53	100.0%	0	0.0%	0	0.0%	53	100.0%	53	37.1%
Unknown	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Total	140	99.3%	1	0.7%	2	1.4%	141	98.6%	143	100.0%

			Suc	cess and R	etention	by Ethnic	ity Fall 2	2003		
ļ-	Suc	cess	No Su	ccess	Withd	rawal	Rete	ntion	To	tal
Ethnicity	N	%	N	%	N	%	N	%	N	%
Asian	13	100.0%	0	0.0%	0	0.0%	13	100.0%	13	8.3%
Black non-Hispanic	10	76.9%	3	23.1%	0	0.0%	13	100.0%	13	8.3%
Filipino	28	100.0%	0	0.0%	0	0.0%	28	100.0%	28	17.9%
Hispanic	25	83.3%	5	16.7%	0	0.0%	30	100.0%	30	19.2%
Indian/Alaskan Native	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Other	3	100.0%	0	0.0%	1	25.0%	3	75.0%	4	2.6%
Pacific Islander	4	100.0%	0	0.0%	0	0.0%	4	100.0%	4	2.6%
White non-Hispanic	55	100.0%	0	0.0%	5	8.3%	55	91.7%	60	38.5%
Unknown	4	100.0%	0	0.0%	0	0.0%	4	100.0%	4	2.6%
Total	142	94.7%	8	5.3%	6	3.8%	150	96.2%	156	100.0%

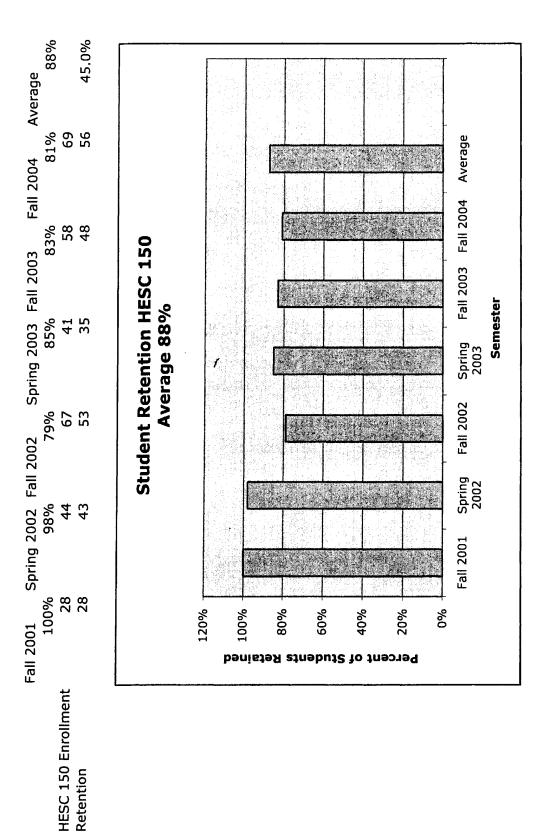
			Suc	cess and F	Retention	by Ethni	city Fall 2	2004		
İ	Suc	cess	No St	ıccess	Withd	rawal	Rete	ntion	To	tal
Ethnicity	N	%	N	%	N	%	N	%	N	%
Asian	15	100.0%	0	0.0%	1	6.3%	15	93.8%	16	533.3%
Black non-Hispanic	7	100.0%	0	0.0%	0	0.0%	7	100.0%	7	233.3%
Filipino	52	98.1%	1	1.9%	1	1.9%	53	98.1%	54	#######
Hispanic	52	100.0%	0	0.0%	0	0.0%	52	100.0%	52	#######
American Indian/ Alaskan Native	0	0.0%	0	0.0%	0	0.0%	0	0.0%	0	0.0%
Other	4	100.0%	0	0.0%	0	0.0%	4	100.0%	4	133.3%
Pacific Islander	3	100.0%	0	0.0%	0	0.0%	3	100.0%	3	100.0%
White non-Hispanic	68	90.7%	7	9.3%	4	5.1%	75	94.9%	79	#######
Unknown	15	100.0%	0	0.0%	0	0.0%	15	100.0%	15	500.0%
Total	216	96.4%	8	3.6%	6	2.6%	224	97.4%	230	7666.7%

				Nun	nber of	Majors b	y Sem	ester			
	Acad	emic Yo 2002		Acad	emic Y 2003	ear 2002- 3	Acade	emic Yo 2004		Year	demic 2004-
	Fall 2001	g 2002	Summe r 2002	Fall 2002	g 2003	Summe r 2003	Fall 2003	g 2004	Summe r 2004		g 2005
Major	N	N	N	N	N	N	Z	N	N	N	N
Disability Services Management	34	31	10	46	46	14	50	26	8	31	26

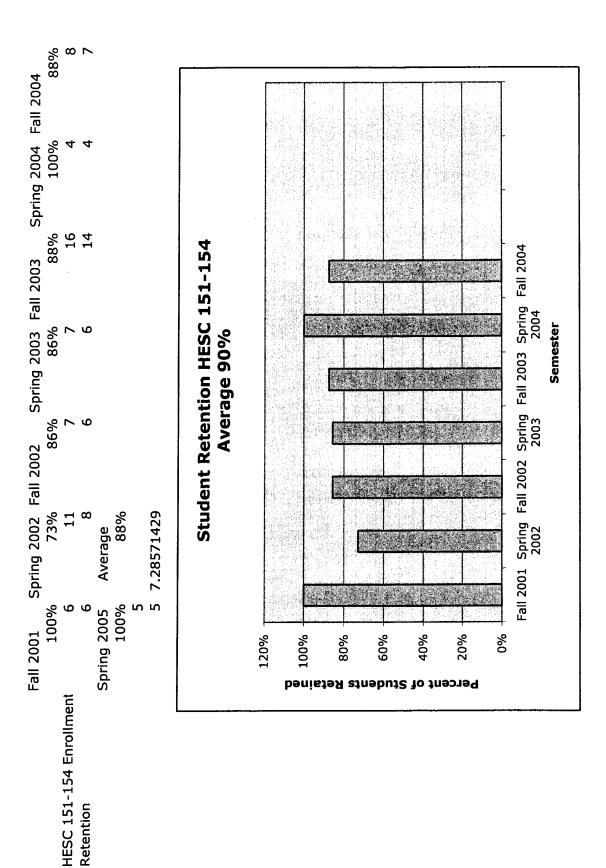
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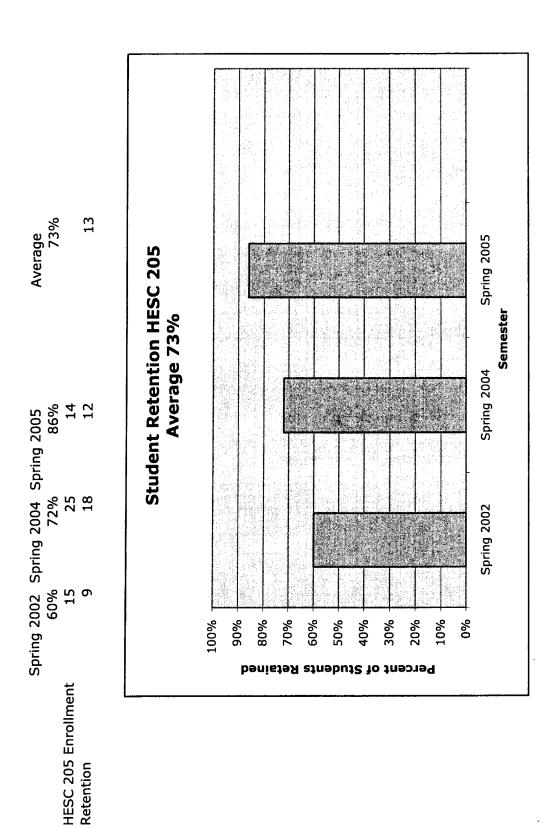
		,			Degree	s and Cert	ificates A	warded by	Semester		
	Acaden	nic Year 200	1-2002	Acaden	nic Year 20	02-2003	Acaden	nic Year 20	03-2004	Acaden	nic Year 200
	Fall 2001	Spring 2002	Summe r 2002	Fall 2002	Spring 2003	Summe r 2003	Fall 2003	Spring 2004	Summe r 2004	Fall 2004	Spring 2005
Degree Type	N	N	_ N	N	N	N	N	N	N	N	N
Degrees	0	1	0	2	0	1	0	1	0	0	2
Certificates	0	0	0	3	0	2	0	1	0	0	2
Total	0	1	0	5	0	3	0	2	0	0	4

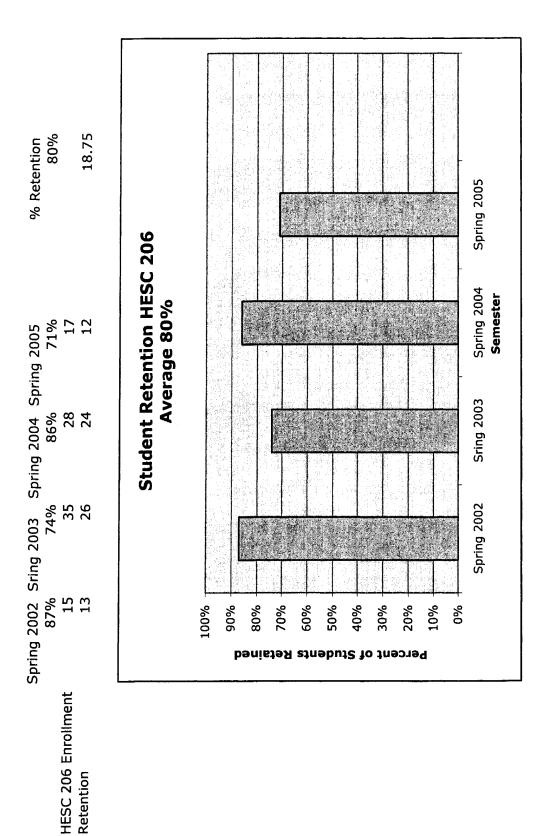
Average 86% 57 Spring Fall 2003 Fall 2004 Average 2003 72 61 Fall 2001 Spring 2002 Fall 2002 Spring 2003 Fall 2004 87% 83% 88% 78% 94% 85 85 49 40 106 50 79 74 9 **Student Retention HESC 110** Semester Average 86% Fall 2002 Spring 2002 Fall 2001 100% %06 80% 70% Percent of Students Retained HESC 110 Enrollment Retention



Retention







8. Efficiency Report

Grossmont Conege Efficiency (Earned WSCH/FTEF)

	2001 -		2002 -		2003 -		2004 -		2005 -		2006 -	
	Fall		Fall	عف	Fall		Fall		Fall		Fall	
ANTH	555		999		685		869		647		290	
٩٥	487		540	The state of the s	570		260		483		492	
ARBC	383		345		351		350		365		366	
ART	514		206		505		485		447	i i	437	
ASL	430		417		466		363		354		368	
ASTR	631	5	592		547		545		514	Ę	520	
<u>8</u> 0	673		763		760		729	8	723		679	
ВОТ	462		491		552		364	5	350		285	
BUS	453		543		573		505		469	E	473	34
¥۵	433		296		350		401		362	F	375	
လသ	491		488		539		425	917	482	E	505	
ප	200		547		511		530		525	3	502	5
CHEM	454		530		559		518		556		280	
CHIN	N/A		450		255		465		405		315	
COMM	445		460		464		435		417		405	
CSIS	428		392		419		414		377		360	
CVTE	285	2	360		366		385		357		426	
DANC	423		411		395		443		429	2	405	
ECON	747		736	ė	778		649		614		737	
	150		379		210		195		203		330	
ENGL	361		381		366		354		345		346	
ES	564		573		535		536		481		485	
ESL	378		401		375	e.	320		326	ì	313	
FACS	N/A		N/A		Ϋ́Ν		A/N		N/A	i de la companya de l	N/A	
FREN	367		347		380		347		318	į	347	
FS.	281		623		809		540		477		420	
GEOG	267		585		583		530		482	3	445	-
GEOL	456		480		490		376		411		399	
GERM	315		379		456		367		315		353	
品	737		871		848		819	Ž	.694		710	
HESC	294		381		510		473	2	609		416	2
HIST	552	E	220		614		909		545	3	545	7
EQ.	535	318	226		526	318	466		392		363	91
ITAL	435		300		503		465		420		413	280
JAPN	408	8	437		433		471	1	473	¥	414	22
LR	ĕ.	3	N/A	434	373		164	2	239	294	313	373

Grossmont College Efficiency (Earned WSCH/FTEF)

							,					
	2001 -		2002 -		2003 -		2004 -		2005 -		2006 -	
	Fall		Fall		Fall		Fall		Fall		Fall	
MATH	592		629		613		593		545		533	
MCOM	386		402		391		395		363		348	
Σ	255		N/A		Α/N		ΑX		N/A		A/N	
SOM	473		462		465		472		430		403	
NURS	271		247		253		250		207		245	
OCEA	528		495		209		473		518		473	, true
OTA	220		187		245		241		303		319	
ည ၁	470		452		416		438		431		378	
PDSS	739		1739		842		802		1730		1622	
표	541	* *	260	*	595		539		468		457	
PHYC	405		482		444		452		403		403	
Posc	296		665		641		637		526		528	
PSC	572		609		572		900		512		467	
PSY	651		704		684		627		579		575	
RELG	564		520		483	+	515		413		511	
RESP	173		166		182		209		230		231	
RUSS	234		349		335		335		271		207	
SCI	422		508		598		505		515		474	
SLPA	225		262		220		268		208		343	
၁၀၄	673		716		989		662		603		535	
SPAN	384		402		397		362		333		340	
SPDV	109		103		83		88		58		48	
THTR	324		308		309	i e	313		299		270	
						THE RESERVE AND ADDRESS OF THE PARTY OF THE		Color of the Color		SECURITION OF THE PROPERTY OF THE PARTY OF T		Control of the Contro

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9. Degrees and Certificates Awarded

Degrees & Certificates

	Degrees and	Certifica	tes		
Ethnicity: To	tal				
Award: Di	sability Services Mar	nagement	(52073)		
Gender: To	tal <u> </u>			-	
4	ś		N \$		
	Compromp esca	Тур	e of Award	3	
	Year/Semester 🕏	Degree	Certificate	Total	
Students 🕏	2000 - Fall	1	1	2	
to a transport	2001 - Spring	2	1	3	
The same state of the same sta	2002 - Spring	1		1	
	2002 - Fall	2	3	5	
	2003 - Summer	1	2	3	
L	2004 - Spring	1	1	2	
	2005 - Spring	2	2	4	
	2006 - Spring	2	2	4	
Total Control of the	2007 - Spring	1		1	
	Total	13	12	25	

10. Sabbaticals, Conference, Workshop and Staff Development Activities

10. Sabbaticals, Conference, Workshop and Staff Development Activities

Name	Activity	Relevance
Rebecca Bond-Brooks	March 14, 2002: Hand in Hand: Accountability and Coordination in Behavior Support, Accommodation and Mental Health Treatment Planning Presented by Diana Browning Wright.	Knowledge pertaining to behavior support.
Rebecca Bond-Brooks	September 26, 2002: Autism 101 Training, East County SELPA	Knowledge pertaining to autism.
Rebecca Bond-Brooks	January 28, 2003: Hidden Functions of Problem Behaviors: Sensory-Seeking and Sensory-Avoiding Presented by Kimble Morton.	Knowledge pertaining to functions of behavior.
Rebecca Bond-Brooks	February 25, 2004: Training for the Language! Program	Knowledge pertaining to teaching techniques in order to decrease behaviors.
Rebecca Bond-Brooks	March 11-13, 2004: The Sensory System Connection: Dyslexia, Hyperlexia, and Autism a Lindamood-Bell International Conference	Knowledge pertaining to autism.
Rebecca Bond-Brooks	August 16, 2005: Aligning Curriculum IEP Goals to State Standards for All Teachers and Speech Therapists Who Work with MH, SH, or Transition Students Presented by John Theilmann, Carrie Reynolds, Rita Krupp, and Chris Villalobos	Knowledge pertaining to state standards and writing behavior goals.
Rebecca Bond-Brooks	October 19-20, 2006: CCTE Conference	Knowledge pertaining to college level instructors.
Rebecca Bond-Brooks	March 29, 2007 Successful Inclusion Strategies presented by Susan Fitzell through the Bureau of Education and Research	Knowledge pertaining to behavior support in inclusive settings.
Rebecca Bond-Brooks	August 15-16, 2007 Professional Assault Crisis Training (Pro ACT)	Obtained Pro ACT training.

Rebecca Bond-Brooks	October 18, 2007 Communication Assessment & Programming for Students with an Autism Spectrum Disorder Presented by Dr. Nick Cook	Knowledge pertaining to communication and autism to decrease behaviors.
Rebecca Bond-Brooks	November 8, 2007 Social Thinking Across Home and the School Day: The I LAUGH Model of Social Cognition presented by Michelle Garcia Winner	Knowledge pertaining to communication, behavior, and autism.
Rebecca Bond-Brooks	November 16, 2007 The Power of 10 (Autism), PEP Seminars	Knowledge pertaining to autism.
Rebecca Bond-Brooks	December 7, 2007: Ready Bodies, Learning Minds (Autism) presented by Athena Oden	Knowledge pertaining to behavior, sensory input, and autism.
Rebecca Bond-Brooks	January 7-9, 2008: Winter Autism Conference: Beyond Behaviors	Knowledge pertaining to autism and behavior.
Janice Goforth	Approaches to Teaching	Professional Development Req. Fall 2006
Janice Goforth	Focusing on Diverse Needs	Professional Development Req. Fall 2006
Janice Goforth	Technology in the Classroom	Professional Development Req. Fall 2007
Janice Goforth	Technology and Distance Education	Professional Development Req. Fall 2007
Janice Goforth	Peer Mentorship for Individuals with Developmental Disabilities	Presenter February 2006
Janice Goforth	Teaching with Technology: Making Classrooms and Instruction Accessible for All Students	Presenter April 2006
Janice Goforth	Promoting Self Advocacy for People with Developmental Disabilities	Presenter May 2006
Janice Goforth	Designing Curriculum for All Students	Presenter January 2007
Janice Goforth	Where We've Been; Where We're Going	Presenter February 2007
Janice Goforth	Information, Resources and Referrals	Presenter May 2007
Janice Goforth	Getting Ready for College	Author with M. Guillermo, Ed.D, et.al. (2005)

Janice Goforth	Project Success: A guide to implementing your newly funded project!	Author with M. Guillermo, Ed.D, Atkins, B.J., Ph.D. Sneed, J. (2006)
Janice Goforth	Planning Your Future: A guide for creating your support team	Author with Olney, M.F., Ph.D.(2007)
Janice Goforth	Peer Mentor Training Guide	Author with Cordle, N., M.S. (2007)
Janice Goforth	Project LEADERS	Author with Olney, M., Ph.D. (2007)
Janice Goforth	Center for Emerging Leadership	Author with Olney, M., Ph.D. (2007)
Diana Pastora Carson	Urban League of San Diego Diversity Summit 10/07	Diversity as it relates to disability
Diana Pastora Carson	University of San Diego Autism Institute 7/07	Disability Perspectives
Diana Pastora Carson	California State PTA Conference 5/07	IDEA, Inclusion, & Legislation
Diana Pastora Carson	National Conference on Inclusion 4/07	IDEA & Inclusion
Diana Pastora Carson	San Diego People First Conference 5/07	Self-Determination
Diana Pastora Carson	University of San Diego Autism Institute 1/07	Disability Perspectives
Diana Pastora Carson	Protection & Advocacy Staff Development 9/06	Legislation
Diana Pastora Carson	Fiesta Educativa 4/07	Self-Determination, Diversity
Diana Pastora Carson	Gradual Release of Responsibility Trainings 2007	Teaching Strategies
Diana Pastora Carson	Protection & Advocacy Trainings 2005-2007:	Disability Perspectives
Diana Pastora Carson	Disability & Undocumented Immigration	Diversity, Legislation, Rights
Diana Pastora Carson	Ethnic & Language Diverse Communities	Diversity
Diana Pastora Carson	Legislative Priorities Related to Disability Issues	Legislation
Diana Pastora Carson	Mental Health Practices & Strategies for	Rights

	Improvement	
Diana Pastora Carson	Social Security Benefits	Supported Living
Diana Pastora Carson	In Home Support Services	Supported Living
Diana Pastora Carson	Restraint & Seclusion Investigation	Rights
Tom Carr	DEFEAT AUTISM NOW CONFERENCE 10/11-10/15/07 (Anaheim)	One class addresses recent issues regarding biomedical issues relating to causes and treatment of Autism.
Tom Carr	Community Care Licensing Conference 4/26/07 (San Diego)	Primary goal of students in HESC 150 is to become administrators of residential facilities.
Tom Carr	Harassment in Workplace 4/3/07 (San Diego)	As future administrators of residential facilities, students must be well aware of issues relating to harassment within this population
Tom Carr	CAADS CONFERENCE 2/18/07—2/29/07 (San Francisco)	Informational conference on subject of services being provided by residential facilities
Tom Carr	CPR/First Aid re-certification training 2/13/07 (San Diego)	Students in class are required to be CPR and First Aid certified prior to opening residential facility.
Tom Carr	Institute for Applied Behavioral Analysis (IABA). 7/07 (3 days) (Los Angeles)	Two classes specifically addressed behavior management
Tom Carr	DEFEAT AUTISM NOW CONFERENCE 9/06 (San Antonio)	One class addresses recent issues regarding biomedical issues relating to causes and treatment of Autism.
Deborah Serban-Lawler	Approaches to Teaching	Application of UDL concepts to teaching.
Deborah Serban-Lawler	Focusing on Diverse Needs	Our students represent diverse cultures, understanding these cultures assists in student rapport and success.
Deborah Serban-Lawler	Technology in the Classroom	Effective use of technology for student success

Deborah Serban-Lawler	Teaching with Technology: Making Classrooms and Instruction Accessible for All Students	Students with all types of needs require accessible curriculum.
Deborah Serban-Lawler	CPR/First Aid re-certification training 3/08(San Diego)	Students in class are required to be CPR and First Aid certified prior to opening residential facility.
Deborah Serban- Lawler	Women in Crisis - Interwork Institute	Awareness of female students in crisis.
Deborah Serban- Lawler	Applying Principles of Universal Design for Learning – Interwork Institute	Adding principles of UDL to current course websites.

VITAE

Name:

Rebecca Jean Bond-Brooks, MA

Home Address:

10407 Celestial Waters Drive

Spring Valley, CA 91977

Office Address:

Valhalla High School 1725 Hillsdale Road El Cajon, CA 92019

Home Phone:

619.741.7733

Office Phone:

619.593.5428

Fax:

619.588.9713

E-mail:

rbond27@aznet.net

PROFESSIONAL PREPARATION

Ph.D.

Claremont Graduate University/San Diego State University

Major: Education

Emphasis: Special Education/Teacher Education

Expected Graduation: May 2010

M.A.

San Diego State University

Major: Education

Emphasis: Special Education

Granted: May 2001

Credentials/

San Diego State University

Certificates

Credentials: Multiple Subjects & Severely Handicapped

Certificates: Crosscultural Language and Academic Development (CLAD), Resource

Specialist (RSP)
Granted: May 1999

B.A.

San Diego State University

Major: Communicative Disorders

Granted: May 1997

A.S.

Grossmont Community College

Emphasis: Developmental Disabilities

Granted: May 1995

AREAS OF PROFESSIONAL INTEREST

Behavior support Inclusive education

Curriculum modifications and accommodations

Peer tutoring

Teacher education

HONORS

Kappa Delta Pi Honor Society, 1999
Russ and Judy James Scholar Award, San Diego State University, 1998
Ben Ziri Memorial Scholar Award, Order of the Alhambra, 1998
Golden Key National Honor Society, 1997
Phi Kappa Phi Honor Society, 1997
Alpha Gamma Sigma Honor Society, 1995
Campbell - Dillon Scholar Award, Eastern Star, 1994, 1995,1996
Shepherd Scholar Award, Supreme Council 33°, 1993
Scottish Rite's Woman's Association Scholar Award, San Diego Scottish Rite, 1993
Job's Daughter's Scholar Award, International Order of Job's Daughters, 1992

PROFESSIONAL EXPERIENCE

- Adjunct faculty in Education, October 2007 present, Claremont Graduate University, Department of Education, Claremont, California. Teach courses that meet the standards for students to complete the moderate-severe special education credential program.
- Consultant, March 2007, Vanderbilt University, Nashville, Tennessee. Reviewed educational modules for the IRIS (IDEA '04 and Research for Inclusive Settings) Center website.
- Consultant, January 2007- present, Claremont Graduate University, Claremont, California. Updated the web resource directory for the IRIS (IDEA '04 and Research for Inclusive Settings) Center website and wrote annotated bibliographies for the websites listed on the web resource directory.
- Lecturer in Special Education, May 2002 present. San Diego State University,
 Department of Special Education, San Diego, California. Teach courses on classroom adaptations for students receiving special education services in general education environments.
- Adjunct faculty in Developmental Disabilities Specialist Program, January 2001 present. Grossmont Community College, Health Science Department, El Cajon, California. Previously taught techniques for working with individuals with developmental disabilities and currently teach positive behavioral support strategies
- Special Education Inclusion Support Teacher, August 2000 present. Grossmont Union High School District, La Mesa, California. Coordinate support and modify curriculum for students with moderate-severe disabilities in general education classrooms at Valhalla High School. Oversee and teach the peer tutor elective course.
- Special Education Inclusion Itinerant Teacher, August 1999 June 2000. San Diego City Schools District, San Diego, California. Coordinate support and modify curriculum for students with moderate-severe disabilities in general education classrooms at numerous school sites grades K-12.
- Independent Living Skills Instructor, May 1995 August 1998. P.R.I.D.E., Inc. San Diego, California. Provided living skills instruction and community integration for adults with developmental disabilities.

Unit Coordinator, August 1993 - September 1994, Home of Guiding Hands, Lakeside, California. Supervised staff and residents at a group home for adolescents with significant developmental disabilities.

PUBLICATIONS

- Bond, R., & Castagnera, E. (2006). Peer supports and inclusive education: An underutilized resource. *Theory Into Practice*, 45(3), 224-229.
- Bond, R., & Castagnera, E. (2003). Supporting one another: Peer tutoring in an inclusive San Diego high school. In D. Fisher & N. Frey (Eds.), *Inclusive Urban Schools* (pp.119-142). Baltimore: Paul H. Brookes.
- Bond, R., & Castagerna, E. (2003). Peer tutoring at an inclusive high school. In M. Peterson & M. M. Hittie, *Inclusive Teaching: Creating Effective Schools For All Learners* (p. 404). Boston: Pearson Education.

PRESENTATIONS

- Bond, R. & Castaganera, E. (March 2007). Peer Support: Making it Work and Learning Together: Inclusion at the Secondary Level, PEAL Center 1st Annual Conference on Inclusive Education, Pittsburgh, PA.
- Bond, R., & Castagnera, E. (February 2007). Accommodations and Modifications at the Secondary Level: Providing Students Access to General Education Curriculum, one day pre-conference session at the PEAK Parent Center 2007 Conference on Inclusive Education. Denver, CO.
- Bond, R., & Castagnera, E. (February 2007). *Making Inclusion Work* and *Peer Support: Making it Work*, PEAK Parent Center 2007 Conference on Inclusive Education. Denver, CO.
- Bond, R., & Castagnera, E. (December 2006). Practical Strategies for Supporting Students with Diverse Needs in Secondary General Education Classes, two training sessions sponsored by PEAK Parent Center, Colorado Springs, CO.
- Bond, R., & Castagnera, E. (August 2006). *Effective Inclusive Strategies at the High School Level*, staff development sessions for Waianae High School. Waianae, HI.
- Bond, R., & Castagnera, E. (June 2006). *Tools that Facilitate Inclusion* and *Effective Peer Tutoring*, Building Learning Communities: A Summer Symposium at Tulsa Public Schools Tulsa, OK.
- Bond, R., & Castagnera, E. (June 2006). *Inclusive Education*, keynote address for staff development at Coppell School District. Coppell, TX.
- Bond, R., & Castagnera, E. (June 2006). Accommodations and Modifications: Providing Students Access to General Education Curriculum and Peer Support: Making it Work, Coppell Independent School District (CDIS) Academic Conference. Coppell, TX.

- Bond, R., & Castagnera, E. (February 2006). *Making Inclusive Education Work*, staff development at John Adams Middle School Academy. Albuquerque, NM.
- Bond, R., & Castagnera, E. (January 2006). *High School Inclusion and Peer Relationships*, one day preconference session at the 2006 Conferences on Inclusive Education. Denver, CO.
- Bond, R., & Castagnera, E. (January 2006). Peer Support: Making it Work and Learning Together: Inclusion at the Secondary Level, 2006 Conferences on Inclusive Education. Denver, CO.
- Bond, R., & Castagnera, E. (September 2005). *Modifications and Accommodations* and *Strategies for Successful Inclusive Education*, Technical Assistance ALLIANCE for Parent Centers Inclusive Education Institute. Chicago, IL.
- Bond, R., & Castagnera, E. (August 2005). *Inclusion at the Middle and High School Level* and *Using Peers to Provide Academic and Social Support*, Dublin City Schools Learning Together for the Success of All Children Conference. Dublin, OH.
- Bond, R., & Castagnera, E. (July 2005). Providing High School Students with Access to General Education Curriculum, Region 5 Alliance Technical Assistance Conference. Albuquerque, NM.
- Bond, R., & Castagnera, E. (June 2005). Accessing LRE through Collaborative Inclusive Education, CLEAR Project CSU East Bay & LRE Resources Project WestEd, Oakland, CA.
- Bond, R., Castagnera, E., & Fisher, D. (June 2005). *Inclusive Education at the Secondary Level*, three day conference strand at The New Mexico Quality Education for All Summer Institute 2005. Albuquerque, NM.
- Bond, R., & Castagnera, E. (June 2005). *Using Peers to Provide Academic and Social Support*, Inclusion Symposium: Northern Arizona University. Flagstaff, AZ.
- Bond, R., & Castagnera, E. (January, 2005). *Inclusive Practices at the Secondary Level*, one day session at the 2005 Conference on Inclusive Education. Denver, CO.
- Bond, R., & Castagnera, E. (January, 2005). Successful High School Inclusive Practices and Using Peers to Provide Academic and Social Support, 2005 Conference on Inclusive Education. Denver, CO.
- Bond, R., & Castagnera, E. (August 2004). *Thinking Outside the Box: Strategies for Successful High School Inclusion*, staff development for Boone County School District. Boone County, KY.
- Bond, R., & Castagnera E. (January 2004). *High School Inclusion: Making It Happen* and *Successful Peer Supports*, 2004 Conference on Inclusive Education. Denver, CO.
- Bond, R. & Castagnera, E. (January 2003). Strategies for Modifying Curriculum and Peer Tutoring, 2004 Conference on Inclusive Education, Denver CO.
- Bond, R., & Castagnera E. (March 2002). Strategies for Supporting All Students in High

School, Involved Exceptional Parents' Day Conference. San Diego, CA.

- Bond, R., & Fisher, D. (November 2001). *Inclusive Secondary Schools-Lessons Learned in Supporting Diverse Learners*, TASH Annual Conference. Anaheim, CA.
- Bond, R., Castagnera E., & Villalobas, P. (July 2001). Facilitating Academic Inclusion in Middle & High Schools and Natural and Peer Supports in Middle & High School, San Diego Summer Leadership Institute, California State University San Marcos. San Marcos, CA.

OTHER PROFESSIONAL EXPERIENCES

Master Teacher (Guide Teacher), supervised and advised student teachers in a classroom setting.

Chapman University, Fall 2005

San Diego State University, Spring 2002, Spring 2003

National University, Spring 2001, Fall 2007

COURSES TAUGHT

COURSES I	AUGHI
EDUC 366	Seminar in Moderate-Severe Disabilities: Communication and Health Care Issues of Students with Moderate-Severe Disabilities, <i>Spring 2007</i>
EDUC 365	Seminar in Moderate-Severe Disabilities: Curriculum and Teaching Strategies for Students with Moderate-Severe Disabilities, <i>Fall 2007</i>
HESC 206	Principals of Behavior Support and Training Techniques, Grossmont Community College, Spring 2001- present
SPED 450	Classroom Adaptations for Special Populations San Diego State University, Fall 2003 - present
TE 496	Classroom Adaptations for Special Populations City Heights Credential Program, San Diego State University, Summer 2003
HESC 150	Techniques for Developmental Disabilities Specialist Grossmont Community College, Fall 2002

Teaching Students with Special Needs in the Regular Classroom.

City Heights Pilot Program, San Diego State University,

Summer 2002 - Summer 2003

December 2007

TE526

9342 WILLOWGROVE AVE. • SANTEE, • CA., 92071 PHONE 619-596-1511 • E-MAIL CIONI@FLASH.NET

THOMAS A. CARR, MS, CRC

PROFESSIONAL EXPERIENCE

[11/1997-2007]

St. Madeleine Sophie's Center

AC/ADC/Senior Program Manager

- Oversee staff of 27 in Activity Center, 17 in ADC department and 8 in Seniors which includes 4 Assistant Program Manager & 10 Case Managers
- Oversee services provided by center for 74 consumers in ADC Program, 136 consumers in AC Department and 42 in Senior Program.
- Handle day to day running of both Programs
- Serve as liaison between program office, parents, care providers, San Diego Regional Center
- Determine eligibility of consumers wishing to receive services in both programs.
- Coordinate delivery of services for individuals with Developmental Disabilities.
- Supervise case management
- Develop and review quarterly, semi-annually and annually, goals and objectives as mandated by Title 17, 20.
- Train job coaches in all aspect of job duties
- Do semi annual and annual staff reviews as well as active participant in hiring process of new staff.
- Develop and implement goals & objectives for consumers as mandated by Title 17, 20.
- Prepare quarterly Board reports as well as annual reports for San Diego Regional Center.
- Oversee and prepare biweekly payroll for department
- Maintain and update all program records relating both to staff and consumers.

[9-11/1996]

St. Madeleine Sophie's

Center

Job Developer/Job Coach

- -Train consumers in all aspects of job
- -Maintain monthly time sheets & records
- -Assist in developing independent living skills
- -Develop & maintain positive working relationships with site

administrators, supervisors.

-Demonstrate and model safe, prudent and healthful work behaviors and practices.

[3/1996-9/1996]

Grossmont Unified School District

Career Technician

- -Assess in determining client eligibility in program
- -Provide necessary work preparation skills training which included but not limited to resume writing, job interview training, telephone techniques, job applications, job search process
- -Develop & maintain positive working relationships with site administrators, supervisors.
- -Comply with applicable state, local and federal rules, regulations and laws as well as district policy

8/2003-12/2006

On-Line Class facilitator

- Assist Instructors of On-line classes in "Disabilities Services Management"
- Classes included HESC 110-Disabilities in Society
- HESC 150 Techniques for Development Service Specialists
- HESC 205 Communication
- HESC 207 Principles of Behavior Management

[1/2002-9/2003]

San Diego Housing

Commission

Career Counseling Intern

- o Contact & develop career plans with eligible clients
- o Develop Career path for clients using CHOICES

software

PROFESSIONAL MEMBERSHIPS

American Counselors Association

National Rehabilitation Association

Leadership East County

EDUCATION

2001-2003] San Diego State University, San Diego, Ca.

Master's of Science in Rehabilitation Counseling 12/2003

Pupil Personnel Services Credential (PPS) 12/2003
 Certified Rehabilitation Counselor (CRC) 4/2004

[1999-2001] San Diego State University, San Diego, Bachelor of Vocational Education

 Teaching credential in Health Care Preventive Services

1996-1999] Grossmont Community College La Mesa, Ca

Associates of Science

- Certificate in Disability Services Management
- Certificate as Disability Services Professional

1/2000 San Diego Employers Association Certificate in Supervisory Skills

COMMUNITY ACTIVITIES

1/2003 to present Commissioner, Santee Manufactured Fair Homes Commission

1/2003-present Board Member, Santee Human Relations Advisory Board

1/2005-present==Vice Chair of Santee Human Relations Advisory Board

9/2000-present Member, Leadership East County

9/2003-present Co-Chair Community Connection Circles Steering Committee

REFERENCES

VOLUNTEER EXPERIENCE

Manufactured Homes Fair Practices Commission

Member, Santee Human Relations Advisory Board

Diana Pastora Carson, M.Ed.

3046 Lyons Creek Lane, Jamul, Ca. 91935 619.370.2789 diana@abilityawareness.com

Education

University of San Diego - Masters Degree in Special Education 1998, Learning Handicapped & Severely Handicapped Teaching Credentials 1998, Bilingual Diversified Liberal Arts Bachelor's Degree & Teaching Credential 1996

Career

Present

Business Owner/Consultant, Ability Awareness in Action.

I have developed a program which teaches schools how to educate students about disability issues in a dignifying and empowering way.

1996 - Present

Teacher, Chula Vista Elementary School District/McMillin Elementary. I have taught 1st through 5th grades in general education, and pre-K through 6th grades in special education. I have also served as a mentor teacher/BTSA Support Provider for our district's new teachers. 2006 Teacher of the Year.

2001 - Present

Instructor, Grossmont Community College District/San Diego State University Foundation. I teach a course called "Disability and Society/HESC 110" to college students each Fall.

2002

District Curriculum Writer, Chula Vista Elementary School District. I was hired to write curricular activities to accompany one of our district's grant projects.

1987 - 1992

Teacher's Aide, Special Education, South Bay Union School District During that time, I was honored with the Classified Employee of the Year Award for the school district.

Personal

I am a published children's book author (*All the Muchos in the World*, February 2006) and continue to write for publication. I am married, have a 19 year old musician son, a 17 year old niece for whom I am guardian, and a brother who experiences autism for whom I am conservator. Most of my family still lives in Sevilla, Spain. My husband and I host an annual fundraiser for People First of San Diego on our ranch. I love learning, growing, teaching, and writing.

Goals

My goals include educating society about the lives, strengths and needs of all people, disabled or not, rich, poor, black, white, etc. I will continue to write children's books about disability issues. Children need to understand the value of everyone.

Dr. Shalamon A. Duke

ACADEMIC HISTORY

Doctor of Education, Educational Leadership, University of Southern California Masters of Science, Rehabilitation Counseling, San Diego State University Bachelor of Arts, English, Grambling State University

TEACHING EXPERIENCE

Adjunct Faculty, Educational Leadership, Argosy, July 2007-present Integrating Technology in the Classroom Writing for Research and Professional Publications Human Resource Management and Development

Adjunct Faculty, Health Sciences, Grossmont College, June 2002-present Applications of Rehabilitation Technology

DISSERTATION/THESIS ADVISORY COMMITTEES (* denotes Chair)

University of Southern California

Mike Marion (in progress). Impact of Athletic Academic Support Services and Student Satisfaction on the Retention of African American Male Student-Athletes In Revenue Generating Sports at a Highly Selective Private Four-Year Institution

ADMINISTRATIVE EXPERIENCE

July 2007-present

Dean, Counseling and Special Programs, Coastline Community College, Fountain Valley, CA

- Provide leadership to the counseling department
- Provide organizational leadership for 70 faculty and staff members
- Select, assign, orient, train, counsel, discipline, and support staff members
- Prepare, implement, and administer budget of 2.6 million
- Maintain liaison with community agencies
- Plan for counseling program facilities, staffing, and instructional needs
- Integrate departments into the college and District planning process
- Supervise, screen, and select counselors and support staff
- Provide supervision for the Transfer Center and the Job Services Center
- Support college articulation efforts with feeder high schools, colleges, and universities
- Provide leadership in the development of curriculum for counseling programs
- Serve as the Student Equity Officer
- Provide leadership for the technical needs of counseling and online services
- Recommend and implement techniques and strategies to improve department policies and practices
- Increase efficiency and access to services

- Serve as Sexual Harassment Officer
- Serve as the College Disciplinarian Administrator
- Provide leadership and supervision various special programs
- Pursue outside funding of Federal, State, and local grants.
- Provide leadership for development and implementation of student learning outcomes
- Prepare reports for college, district, and state committees
- Create policies and procedures
- Develop grants and funding opportunities
- Help to resolve faculty and staff conflicts
- Chair college matriculation activities and efforts
- Foster college-wide diversity programs
- Work collaboratively with instructional departments
- Represent Vice President of Student Services as needed

February 2005-June 2006

Dean, Student Services, Los Angeles City College, Los Angeles, CA

- Provided organizational leadership for 40 faculty and staff members
- Selected, assigned, oriented, trained, counseled, disciplined, and supported staff members
- Prepared, implemented, and administered budget of 1.8 million
- Maintained liaison with community agencies
- Prepared reports for college, district, and state committees
- Created policies and procedures
- Interpreted and explained federal, state, and local regulations ensuring the college is in compliance (Section 504 Rehabilitation Act 1973, American with Disabilities Act, Section 508, Title 5)
- Chaired and served on various college committees
- Served as campus Ombudsperson
- Coordinated student due process and resolve student grievances
- Served as a liaison between students and campus at large
- Developed student retention programs and activities
- Developed grants and funding opportunities
- Helped to resolve faculty and staff conflicts
- Chaired college Sexual Assault Response Team (SART)
- Assisted in college matriculation activities
- Fostered college-wide diversity programs
- Supervised and provided leadership to the Student Health Center
- Developed grant opportunities
- Represented Vice President of Student Services as needed

August 2004- February 2005

Director, Assistive Technology Services, University of Southern California, Los Angeles, CA

- Served as a liaison to faculty, students and the Disabled Student Program (DSP)
- Secured over \$120,000 in grant funding for DSP department
- Managed program budget of \$232,000 and daily operation of Assistive Technology Center
- Hired, trained, and supervised professional staff

- Presented group in-services and provided one-on-one assistance to faculty in their design of distance education offerings as interpreted by Section 508
- Provided technical assistance to the Information Services Division
- Establish university-wide goals, objectives, and priorities as they relate to specialized technology
- Consulted with the United States Office of Civil Rights
- Created web accessibility and alternate media policies and procedures
- Served on State, Federal, and local advisory boards
- Developed proposals and grants
- Interpreted federal, state, and local regulations ensuring the college is in compliance (i.e., Section 504 Rehabilitation Act 1973, Americans with Disabilities Act, Section 508, AB 422, Chafee Act, Fair Use Act, and Title 5)
- Served on various committees

April 2002- August 2004

Access Specialist, MiraCosta College, Oceanside, CA

- Served as a liaison to faculty, students and the Disabled Students Programs and Services program to secure and translate instructional materials (i.e., Braille)
- Secured over \$100,000 of hardware and software for DSPS department
- Provided group in-services and one-on-one assistance to faculty in their design and re-design of distance education offerings as interpreted by Section 508
- Provided technical assistance to campus technology, public information, and other committees on access requirements for persons with disabilities.
- Consulted with IT staff, faculty and classified staff to determine areas of need for assistive technology training and to establish departmental goals, objectives, and priorities
- Maintained contact with the United States Office of Civil Rights
- Developed policies and procedures
- Served as a liaison with State, Federal, and local advisory boards
- Sought and developed proposals and grants
- Interpreted federal, state, and local regulations ensuring the college is in compliance (i.e., Section 504 Rehabilitation Act 1973, Americans with Disabilities Act, Section 508, AB 422, Chafee Act, Fair Use Act, and Title 5)
- Administered SARS Grid accounts district-wide

RELATED EXPERIENCE

January 2001-April 2002

Rehabilitation Counselor, California Department of Rehabilitation, Chula Vista, CA

- Counseled individuals with a variety of mental and physical disabilities
- Implemented an assistive technology assessment program
- Effectively established relationships with other community agencies
- Maintained a caseload of 125 individuals with disabilities
- Served on multi and trans-disciplinary assessment teams
- Assisted in the service delivery of vocational plans
- Critiqued cover letters and resumes
- Administered and interpreted career assessments
- Instructed orientation seminars for consumers
- Instructed soft skills training

- Provided vocational services within budgetary constraints
- Established and maintained linkage with other mental health agencies
- Provide client-centered counseling
- Maintained legible, accurate and timely documentation of service plans, financial records and other necessary information
- Identified, assessed and responded to crisis situations
- Collected and processed information on medical histories and needs

August 2000-August 2001

Career Counselor, San Diego State University, San Diego, CA

- Presented university seminars
- Explained and interpreted vocational and career assessments
- Explained the aspects of career counseling
- Critiqued cover letters and resumes
- Presented resume, interviewing techniques, and cover letter workshops
- Compiled and studied occupational, educational, and economic information to aid students in making and carrying out vocational and educational goals and objectives.
- Assisted students with career development and locating and applying for jobs
- Referred students to appropriate community resources
- Designed, developed, and presented outreach materials and workshops for parents and community organizations.
- Coordinated and participated in career fairs and similar activities to facilitate job placement of students
- Demonstrated knowledge of educational development test administration and interpretation
- Demonstrated knowledge of psychosocial interviewing and counseling techniques
- Demonstrated knowledge of career counseling principles and practices

SELECT COLLEGE GOVERANCE ACTIVITIES

- University and College Presidency Special Interest Group, University of Southern California
- Strategic Planning and Information Technology Committee, MiraCosta College
- Technology and Pedagogy Committee, MiraCosta College
- Distance Learning Network, University of Southern California,
- Campus Violence Committee, Los Angeles Community College
- Academic Accommodations Committee, Los Angeles Community College
- Six Pack Construction Committee, Los Angeles Community College
- Diversity and Equity Committee, Los Angeles Community College
- Campus Responder Team, Los Angeles Community College
- Office of Special Services Advisory Board
- Recruitment Team, Los Angeles City College
- Student ID Taskforce, Los Angeles City College
- Presidium Implementation Team, Coastline Community College
- Curriculum Committee, Coastline Community College
- Technology Committee, Coastline Community College
- Grant Team, Coastline Community College
- Scholarship Committee, Coastline Community College
- Matriculation Committee, Coastline Community College

LEADERSHIP EXPERIENCE

- Proposal Reviewer, Rehabilitation Engineering Society of North America
- Grant Reviewer, California Community College Chancellor's Office
- Proposal Reviewer, Association of Student Personnel Administrators
- BSU Club Advisor, MiraCosta
- Participant, Association of California Community College Administrators Leadership 101 Training
- Proposal Reviewer, National Association of Student Personnel Administrators
- BSU Club Advisor, Los Angeles City College
- Participant, Association of California Community College Administrators Mentorship Program
- Founder, African American Men Network and Development (A2MEND)

 Participant, CA Chief Student Services Officers Leadership Academy
- Co Chair, Accreditation Standard IV: Leadership and Governance: LACC

SCHOLARLY ACTIVITIES

- "Integration of assistive technology education by rehabilitation professionals." Annual International Conference of the Rehabilitation Engineering and Assistive Technology Society of North America (R.E.S.N.A.). Minneapolis, MN, October, 2002.
- "Distance education strategies for teaching and learning." Annual Conference of the National Council on Rehabilitation Education (NCRE). Tucson, AZ, February, 2003.
- "Distance education strategies for teaching and learning." Annual Conference of the California State University, Northridge International Disability Conference (CSUN). Los Angeles, CA, March, 2003.
- "Section 508: How is it applicable within student services?" Monthly Directors Assembly of the University of Southern California, Los Angeles, CA, September, 2004.
- "Accessibility and distance education." Annual USC Center for Distance Learning Symposium, Los Angeles, CA, January, 2005.
- "Community college student services and the new student." Annual Conference of the Advancement to Graduate Education, Northridge, CA, June, 2005.
- "Supporting the persistence, graduation, and transfer of African American male community college students." Annual conference of the Association of California Community College Administrators (ACCCA), Glendale, CA, February, 2006.
- "Student services in the community colleges." Policy Issues and Finance in the University and Community Colleges (CSUN), Northridge, CA, February, 2006.
- "Supporting African American men in college." Annual Conference of the American Association of Community Colleges (AACC), Long Beach, CA, 2006.
- "Disproportionate Minority Contact in Higher Education: Speaking from Experience." Annual Symposium of the Department of Health and Social Services, Juvenile Rehabilitation Administration, Seattle, WA, October, 2006.

"Community Colleges: Stepping Stones to Transferring to Historically Black Colleges and Universities," Los Angeles, CA, January, 2007.

"Successful Strategies in Meeting the Challenges of the Changing Community College Population." Annual CALCASA Conference, Washington, D.C., January 2007.

"Supporting the persistence, graduation, and transfer of African American male community college students." Annual conference of the Association of California Community College Administrators (ACCCA), San Francisco, CA, February, 2007.

SCHOLARLY PUBLICATIONS

- Duke, S.A. (2001). Moving on transition guide. Southwestern Community College District.
- Duke, S.A., Sax, C. (2001). Integration of assistive technology education by rehabilitation professionals. San Diego State University, Interwork Institute.
- Duke, S.A., Sax, C. (2003). Distance education strategies for teaching and learning. San Diego State University, Interwork Institute.
- Duke, S.A. (2006) "Academic Advising, Engagement With Faculty, Course Load, Course Type, and Course Completion Rates For Urban Community College Students With Learning Disabilities"

PROFESSIONAL AFFILAITIONS

- Phi Beta Sigma Fraternity, Inc.
- National Council on Rehabilitation Education (NCRE)
- Rehabilitation Engineering Society of North America (R.E.S.N.A.)
- Toastmasters International, San Diego, CA
- CA Department of Rehabilitation Assistive Technology Advisory Committee
- San Diego State University, Interwork Institute Advisory Committee
- National Association of Student Personnel Administrators (NASPA)
- Association of California Community College Administrators (ACCCA)
- Association of California Community College Administrators (ACCCA)
 Board of Directors

GRANTS AWARDED

- Premier Assistive Technology, \$69,000, 2002-2003, MiraCosta College
- Premier Assistive Technology, \$122,000, 2003-2004, University of Southern California
- State Instructional Equipment Funds, \$21,000, 2005-2006, Los Angeles City College
- Vocational and Technical Education Act, \$69,000, 2005-2006, Los Angeles City College
- CA Chancellor's Office DHH Funds, \$159,000, 2006-2007, Los Angeles City College

SELECT ACHIEVMENTS and HONORS

- College of Education, San Diego State University, Outstanding Student
- Certificate, Rehabilitation Engineering, San Diego State University
- Association of California Community College Administrators, Admin 101 Training
- ACCCA Award for Diversity in Community Colleges

TECHNICAL SKILLS

- Grant Writing
- Macintosh and Microsoft OS
- Microsoft Office Suites
- SARS Suite
- PeopleSoft Software
- SAP Software
- Banner Software

John R. Filley, M.S., CRC

1991 Frankfort Street San Diego, CA 92110 (619) 578-3757 ifilley@san.rr.com

Education

San Diego State University, 2003 Rehabilitation Counseling M.S.

Certificate in Rehabilitation Technology Thelma Manjos Outstanding Student Award

CRC Certified Rehabilitation Counselor

San Diego State University, 1988-1991 Post-graduate studies in education, emphasis

on students with severe disabilities

San Diego State University, 1980 Major: Art B.A.

Professional Experience

1988 - Present

Director of Training & Quality Assurance (July '07-Present) Development & coordination of staff training, continuous quality improvement, and responsible for CARF accreditation surveys

Director of Career Services (July '03-June '07) Community Options Department of Rehabilitation funded programs, Title V SCSEP Program, Supported Employment Programs

Project Director (Dec '02-July '03) Community Options (Internal Consultant), service delivery model transition for Integrated Employment Programs, Quality Assurance Implementation and staff training

Project Manager (Dec '01-Dec '02) Community Options All Integrated Employment and related programs (Supported

Employment, Independent Living) throughout California serving adults with disabilities; Implementation of Service Delivery Changes; Management and Staff Development

Program Manager (July '88-Sep '01) Community Options

Local Integrated Employment Programs for adults with Developmental Disabilities

Adjunct Faculty, Part-Time (Jan '01-Present) Grossmont College Disability Services Management Program

Hourly Instructor (July '88-Dec '92) San Diego Community College District

General Manager, Pacific Theatres

Operated several San Diego area multi-screen theatres; supervised and managed up to 60 staff; responsible for budget and inventories

U.S. Air Force 1972-1977

1980-1988

Professional Accomplishments

Teaching

Community College level course in Augmentative and Alternative Communication & Assistive Technology Assessment; expanded the course curriculum to a full 16-week semester; assisted in the development of an online version of the course for distance learning.

Service Delivery

Developed several unique and individualized adaptations for persons with developmental and physical disabilities. Internal Consultant in transitioning facility-based service delivery model to fully integrated, community-based services. Developed a person-centered planning tool for Community Options (Personal Futures Plan)
Revised current Individualized Support Plan (ISP)
Initiated monthly Job Club for persons served in Supported Employment Model

Management and Staff Development Workshops

SDSU Interwork Institute Region IX Community Rehabilitation Program Employment Services Certificate

"Defining Success: Issues and Trends for Workers with Mental Illness"

Advanced Employment Services Certificate

"Supported Employment"

Skill Building Certificate for Managers

"Creating a Customer Service Environment"

Created in-service trainings for direct-line staff and managers on person-centered planning, goal & objective writing, data development; created assessment tool and process for direct-line staff working in 100% community-based settings

Professional Associations

Member

NRA (National Rehabilitation Association)

Janice L. Goforth, M.S., CRC

San Diego State University/Interwork Institute 3590 Camino del Rio North San Diego, CA 92108 Telephone: (619) 594-1758 Fax: (619) 594- 4208

E-mail: jgoforth@interwork.sdsu.edu

EDUCATION

2004 Master of Science in Rehabilitation Counseling, San Diego State University

2001 Bachelor of Vocational Education, San Diego State University

2000 Associate of Science in Disability Services Management, Grossmont College

CERTIFICATIONS

Certified Rehabilitation Counselor (#72736) Commission on Rehabilitation Counselor Certification Rehabilitation Technology Certificate San Diego State University/Interwork Institute Residential Services Specialist Certificate Grossmont College/San Diego Regional Center

PRESENTATIONS

Feb. 2005. Cal TASH Annual Conference. Peer-to-Peer Mentoring.

- Mar. 2005. San Diego Regional Center's Involved Exceptional Parents Day Annual Conference.

 Peer Mentoring for Youth. An introduction to peer mentoring for teen self-advocates.
- May. 2005. San Diego People First Annual Self Advocacy Conference.

 Peer mentorship as a method for training youth and young adults to self advocate.
- Feb. 2006. Cal TASH Annual Conference. With Peer Mentor: Describes the Center for Emerging Leadership and paid employment for individuals with developmental disabilities as Peer Mentors.
- Mar. 2006. San Diego Regional Center's Involved Exceptional Parents Day Annual Conference.
- Apr. 2006. San Diego State University. Teaching with Technology: Making Classrooms and Instruction Accessible to All Students.
- May 2006. San Diego People First Annual Self Advocacy Conference. Promoting Self Advocacy for People with Developmental Disabilities.
- Jan. 2007. Mesa College, San Diego, CA. Designing Curriculum for All Students.
- Feb. 2007. Cal TASH Annual Conference. An Overview: Where We've Been; Where We're Going.
- May 2007. San Diego People First Annual Self Advocacy Conference. Participant in Resource Fair, providing information, resource, and referral to conference attendees.

PUBLICATIONS:

Goforth, J.L., with Guillermo, M.S., Ed.D, et.al. (2005) Getting Ready for College. San Diego State University. Goforth, J.L., with Guillermo, M.S., Ed.D, Atkins, B.J., Ph.D., Sneed, J. (2006), Project Success: A guide to implementing your newly funded project! San Diego State University.

Goforth, J.L., Olney, M. F. Ph.D. (2007) Planning Your Future: A guide for creating your support team. San Diego State University

GRANTS: 2006 with M. Olney, \$93,087.00 California State Council on Developmental Disabilities: Project LEADERS.

2007 with M.Olney, \$448,908.00 US Dept. of Health and Human Services, Administration on Developmental Disabilities: Center for Emerging Leadership; Peer to Peer Mentorship by and for People with Developmental Disabilities

Deborah M. Serban-Lawler MS 10474 Moselle Street San Diego, CA 92131 <u>dserban@san.rr.com</u> 858-822-9201

EDUCATION

Master of Science Degree in Rehabilitation Counseling, San Diego State University, May 1990.

Bachelor of Applied Arts and Sciences Degree in Recreation Administration with an emphasis in Therapeutic Recreation, San Diego State University, May 1986.

WORK EXPERIENCE

Training Services Coordinator – Marketing and recruitment for academic, certificate and training programs offered by Interwork Institute at San Diego State University, San Diego, Ca. March 2006 to present.

Responsibilities include marketing and recruitment of students and trainees for the programs offered at Interwork Institute, design and implementation of custom training programs for Community Rehabilitation Programs, and design and implementation of certificate series seminars.

Coordinator/Instructor -Coordination of Disability Management Services Program and instruction of courses within the Health Science Department at Grossmont College, San Diego, Ca. 1998 to present. Responsibilities include scheduling of courses, marketing of students, management of program, writing and delivery of academic review process, development and implementation of 16 week, 3 unit courses. Courses are designed to build a foundation for students interested in working with individuals with disabilities and required for Community Care Licensing Certification and the Disability Management Services AA degree.

Part Time Faculty – Instruction of courses within the Rehabilitation Counseling Program at San Diego State University, San Diego, Ca. 2002 to 2007.

Responsibilities included development and implementation of 16 week, 3 unit courses offered online and in the traditional classroom setting. Online course responsibilities included facilitation of 16 week courses for students enrolled in the Distance Learning Program. Responsibilities assigned on an as needed basis.

Consultant/Advocate – Project coordination for organizations and programs supporting individuals with disabilities. Educational and Vocational Advocate for people with disabilities. July 2002 to present.

Regional Director- Coordination and operations management of programs for adults with disabilities. Community Options, San Diego, Ca. 6/1995 to 7/2002.

Responsibilities included supervision in daily operations of the community-based day programs for adults with developmental disabilities; statewide development and implementation of multi-level training program; recruitment, hiring, training and discipline of program management and staff; grant writing; budget development and management; strategic planning implementation; computer system training and management; and support and supervision to the management team to insure quality service delivery.

Program Manager — Coordination and supervision of a community-based program for individuals with developmental disabilities. Community Options, San Diego, Ca. 9/1990 to 6/1995. Responsibilities included development and implementation of staff training programs, program development, staff development, client and staff supervision, budget management, writing and implemention of Individual Support Plans, development of full circle supports for individuals, grant writing, computer system design, development of assistive technology devices, client advocacy, and the coordination of appropriate services.

Project Director - Administration of an aquatic camp for individuals with disabilities.

Camp Able, Coronado, Ca. Seasonal 1984 – 1994.

Responsibilities included program development, hiring, training, supervision and evaluation of staff, development of funding sources, grant writing, and budget management.

Deborah M. Serban- Lawler MS 10474 Moselle Street San Diego, CA 92131 858-822-9201

Assistant Program Coordinator –Implementation of graduate program for Post Employment Training in the Administration of Deafness Masters Degree Certificate Program. San Diego State University. 1/1990 - 7/1990.

Responsibilities included the design and coordination of curriculum, management of program participants, student advisory on academic and personal issues, and general management of program grant.

Assistant Coordinator for Deaf Program – Coordination of services for Disabled Student Services Program. San Diego State University. 9/1989 - 7/1990.

Responsibilities included designing and providing workshops for students and community members, academic planning, interpreter scheduling, supervision of interpreters, and advising students.

Recreation Therapist – Development and Implementation of the Therapeutic Recreation Program in an adolescent psychiatric setting. Rancho Park Residential Treatment Center, San Diego, Ca. 2/1987 - 9/1990

Responsibilities included orientation and training of staff, development and implementation of programs in emancipation preparation, communication skills, leisure education, art therapy and recreation. Completion and maintenance of recreation therapy assessments, treatment plans, and charting.

INTERNSHIPS/VOLUNTEER WORK EXPERIENCE

Mesa College – Implemention of recreation program for the Deaf student population. Responsibilities included assessments, program planning, leisure education, and leisure counseling. 9/1988 - 9/1989.

Vocational Options Through Evaluations - Facilitated evaluations for individuals with work related injuries. Responsibilities included intake interviews, administration of tests measuring aptitude, intelligence, worker skills, worker tolerances, and scoring tests. 2/1989-5/1989.

United Cerebral Palsy - Implemented Recreation Therapy Program for adults with physical disabilities. Responsibilities included physical rehabilitation, leisure education, leisure counseling, Individual Program Plans, organization of community activities, coaching and charting. 1/1986-5/1986.

Aseltine School - Implemented Adaptive Physical Education Program and Recreation Programs for children and adolescents with emotional, behavioral, and learning disabilities. Responsibilities included writing of Individual Instructional Plans, leading groups in physical education, recreation, leisure education, leisure counseling, coaching, and participation in Interdisciplinary Team meetings. 1/1986-5/1986.

ACHIEVEMENTS/COMMUNITY INVOLVEMENT

Go Ju Ryu Karate Instructor Martial Arts America Coronado and Rancho Bernardo Certification from California Board of the Therapeutic Recreation Society Certification from National Therapeutic Recreation Society Conference Presenter for a variety of professional organizations.

Guest Presenter in various classes at USD, SDSU, Southwestern College and Grossmont College. Parent Advocate for children with disabilities.

Faculty and Family Organization volunteer at Jerabek Elementary School – SDUSD.

PROFESSIONAL MEMBERSHIPS

California Rehabilitation Association, CRA.
Association of Community Rehabilitation Educators, ACRE.
Association for Persons in Supported Employment, APSE.
Computer Using Educators – CUE.
Rehabilitation Engineers National Association – RESNA.
National Therapeutic Recreation Society – NTRS.

APPENDIX 11

11. Department Equivalencies

APPENDIX 12

12. Subject WSCH Analysis Report

Year/Seme Sum

	· ·	
WSCH	2000 - Fall	292.5
	2001 - Spri	418.75
	2001 - Fall	777.9
	2002 - Spri	333
	2002 - Fall	733.5
	2003 - Spri	352.93
	2003 - Fall	408
	2004 - Spri	148.35
	2004 - Fall	473.25
	2005 - Spri	92.6
	2005 - Fall	608.7
	2006 - Spri	262.6
	2006 - Fall	416.18
	2007 - Spri	66
	Total	5384.26

District
College
Community
Grossmont-Cuyamaca

Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES
2000 Fall

Clusters appear under the division and subject of the head class.

Grossmont

	Tied Cluster				U)	Section Ro	Room Be	Begin Ce	Census PWL	Census Enroll		Estimated		Ü	Efficiency
Section	Section Section Head Subj Nbr	Days		End	Start End Room Max		Max En	Enroll	Enroll Enroll	% Sect Max % Room Max	% Room Max	FTES	WSCH	FTEF WS	FTEF WSCH/FTEF
2600	HESC 110	-	430 p	720 p TBA	TBA	30	-	20	22	73 %		2.200	00.99	.2000	330
5601	HESC 110	TBA	TBA	TBA	WEB	30 99	1 666	14	19	% E9	%	1.900	28.50	.2000	142
	HESC 110 Sections:	2									_	4.100	94.50	.4000	236
5603	HESC 150	Ę.	430 p	720 p	430 p 720 p TBA 30	30		19	27	% 06		2.700	81.00	.2000	405
	HESC 150 Sections:	-										2.700	81.00	.2000	405
5604	5604 HESC 151A TBA	A TBA	TBA	TBA	TBA	30			-	3 %		.033	5.00		
5605	5604 HESC 152A	۲			TBA	30			0	%	-	7 000.	0.00		
9099	5604 HESC 153				TBA	30			₹	3 %		.100	15.00		
2607	5604 HESC 154				TBA	30	_	7	က	10 %		.400	00.09		
					ิ	Cluster total	 	က	2	16 %			80.00	•	
	HESC 151A Sections:	-										.533	80.00		
5610	HESC 207	>	430 p	720 p	430 p 720 p TBA 30	30		13	16	53 %		1.600	48.00	.2000	240
	HESC 207 Sections:	-										1.600	48.00	.2000	240
5612	HESC 299	S	006	1150	345A	35	50 1	16	23	65 %	46 %	2.300	00.69	.2000	345
	HESC 299 Sections:	_			•							2.300	00.69	.2000	345

Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES 2001 Spring

Grossmont

Clusters appear under the division and subject of the head class.

•	Tied Cluster						Section Room		Begin	Census	PWL	Census Enroll	Enroll	Estimated		ũ	Efficiency
ection S	Section Section Head Subj	Ν	Days	Start	End	Room	Max	Max	Enroll	Enroll	Enroll	% Sect Max	% Sect Max % Room Max	FTES	WSCH	FTEF WS	FTEF WSCH/FTEF
5190	HESC 110	110	F	500 p	750 p	750 p TBA	40	-	13	17	-	42 %		1.700	51.00	.2000	255
5191	HESC 110	110	TBA	TBA	TBA	WEB	308	30 9999	13	40	_	133 %	%	4.000	120.00	.2000	009
	HESC 110 Sections:	:su	7					•			•			5.700	171.00	.4000	427
5192	HESC 112	112	L	100 p	650 g	650 p 342	9	70	15	16		26 %	22 %	.000 2	12.00	.0420	285
5193	HESC 112	112	u_	100 p		650 p 342	20	70		0	-			.000 2	12.75	.0420	303
	HESC 112 Sections:	ins:	2			•		-			-				24.75	.0840	294
5194	HESC 150	150	두	500 p		750 p TBA	40	_	16	16		40 %		1.600	48.00	.2000	240
	HESC 150 Sections:	ins:	-			•					•			1.600	48.00	.2000	240
5196	5196 HESC 151A TBA	151A	TBA	TBA	TBA	TBA	15		_	_		% 9		.033	5.00		
5198	5196 HESC 152A	152A				TBA	15			0	-	%	-	7 000.	0.00		
5200	5196 HESC	153				TBA	15	_	-		-	% 9		.100	15.00		
5202	5196 HESC	154				TBA	15	_	7	က		20 %	-	.400	00.09		
						O	Cluster total	total	4	S.		33 %			80.00		
_	HESC 151A Sections:	ins:	-											.533	80.00		
5203	HESC 205	205	Σ	600 p	750 μ	600 p 750 p SHS	40		œ	7		27 %		.733	22.00	.1330	165
	HESC 205 Sections:	ns:	_			.		-			•		· •••	.733	22.00	.1330	165
5205	HESC 206	206	>	600 р		850 p SHS	40		7	10		25 %		1.000	30.00	.2000	150
	HESC 206 Sections:	ins:	~			•		•			•			1.000	30.00	.2000	150
5206	HESC 299	299	S	900	1250 F	1250 p 345A	35	20	15	15	******		30 %	2.000	00.09	.2670	224
5207	HESC 299	299	드	ф 009	850 p	HS C	35	_	15	21		% 09		2.100	63.00	.2000	315
	HESC 299 Sections:	ins:	7					•						4.100	123.00	.4670	263

Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES 2001 Fall

Grossmont

Clusters appear under the division and subject of the head class.

Efficiency	FTEF WSCH / FTEF	270	232	251	420	420									289	289	289
Ü	FTEF WS	.2000	.2000	.4000	.2000	.2000									1.0250	1.0250	2.0500
	WSCH	54.00	46.50	100.50	84.00	84.00	0.00	00.00	0.00	100.00	100.00	100.00	15.00	15.00	296.44	297.00	593.44
Estimated	FTES	1.800	3.100	4.900	2.800	2.800	7 000.	7 000.	2 000	999.	1	999.	.100	.100	9.034	9.051	18.085
=1	Room Max		 %				-		_		•					· <u>—</u>	·
Census Enroll	Sect Max % Room Max	% 09	62 %		93 %		%	%	%	16 %	16 %		20 %		75 %	75 %	
PWL	Enroll %			•	_	-	_	-	-					•			
Census	Enroll E	18	31		28		0	0	0	S	5		-		8	18	
Begin C	Enrol!	16	22		20		2	_		က	9		τ				
Room	Max		6666	•	****	•				· —	total			-			
Section I	Max	30	50 9		30		30	30	30	30	Cluster to		2		24	24	
0)	End Room Max	TBA	WEB	•	820 p TBA		TBA	TBA	TBA	TBA	ิ		TBA	•	BTI	BTI	
		820 p TBA	TBA		820 p		TBA						TBA		250 p BTi	250 р	
	Start	530 р	TBA		530 р		TBA						TBA		800	800	*
	Days	–	TBA	7	>	•	TBA					_	TBA	_	SN	SN	7
	Np.	110	110	:suc	150	ns:	151A	152A	153	154		ns:	153	:su	299	299	ns:
÷	1 Subj	HESC 110	HESC 110	0 Sectio	HESC 150	30 Sectio	5604 HESC 151A TBA	5604 HESC 152A	5604 HESC 153	5604 HESC 154		A Sectio	HESC 153	3 Sectio	HESC 299	HESC 299	9 Sectio
Tied Cluster	Section Section Head Subj			HESC 110 Sections:		HESC 150 Sections:	5604	5604	5604	5604		HESC 151A Sections:		HESC 153 Sections:			HESC 299 Sections:
	Section	2600	5601		5603		5604	5605	2606	2607			5608		5610	5612	

Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES 2002 Spring

Clusters appear under the division and subject of the head class.

Grossmont

Grossmont-Cuyamaca Community College District Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES

2002 Fall

Grossmont

Clusters appear under the division

and subject of the head class.

	Tied Cluster						Section R	Room	Begin (Sensus	PWL	Census Enroll	Enroll	Estimated			Efficiency
Section	Section Section Head Subj	ğ	Days	Start		End Room Max		Max E	Enroll	Enroil	Enroll %	% Sect Max	% Room Max	FTES	WSCH	FTEF V	WSCH / FTEF
5599	HESC 110	110	>	700 p	950 р	RCC	-		2	19	-	38 %	1	1.900	57.00	.2000	285
2600	HESC 110	110	-	530 p 820 p SHS	820 p	SHS	30		0	31		103 %		3.100	93.00		930
5601	HESC 110	110	TBA	TBA	TBA	WEB	506	666	51	26	50	112 %	%	2.560	84.00		420
	HESC 110 Sections:	:suc	က			•		•			-			7.560	234.00		468
5602	HESC 150	150	드	530 p	820 p	SHS	30		∞	31		103 %		3.100	93.00	.2000	465
5603	HESC 150	150	TBA	TBA	TBA	TBA TBA WEB 509	50 99	16666	16	34	_	% 89	%	1.554	51.00		255
	HESC 150 Sections:	:Suc	7								-			4.654	144.00		360
5604	5604 HESC 151A TBA	151A	TBA	TBA	TBA	TBA	30			_		3 %		.033	5.00		
5605	5604 HESC 152A	152A				TBA	30	-	_	7	_	% 9		133	20.00		
2606	5604 HESC	153				TBA	30			0		%		7 000.	0.00		
2607	5604 HESC	154				TBA	30	_	~	4		13 %		.533	80.00		
						Ö	Cluster to	total	4	7		23 %			105.00		

338 338

1.0250

346.50 346.50

10.560

140 %

84 %

7

19

15

525 p 352A | 25

800

S

HESC 299

5610

HESC 299 Sections:

TBA |

TBA

TBA

TBA

HESC 199 Sections:

5609

HESC 151A Sections:

100 %

105.00 105.00

9.00 9.00

.100 100 100

Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES 2003 Spring

Grossmont

Clusters appear under the division and subject of the head class.

	Tied Cluster					Section Room		Begin (Census	PWL	Census Enroll	징	Estimated		Eff	Efficiency
Section	Section Section Head Subj Nbr	Days	Start	End	Room	Max	Max E	Enroll	Enroll	Enroll %	% Sect Max % Room Max	Room Max	FTES	WSCH	FTEF WSCH/FTEF	H/FTEF
5751	HESC 110 T	TBA T	TBA	TBA	WEB	20 99	6666	46	20	22	100 %	- %	4.571	150.00	.2000	750
	HESC 110 Sections:	←											4.571	150.00	.2000	750
5753	HESC 112 F	F.	100 p	650 p 401	401	20	75	13	17	9	85 %	22 %	.000 2	0.90	.0420	21
5754	HESC 112 F	<u></u>	TBA	TBA	342	20	10/	5	21	13	105 %	30 %	.000 2	1.05	.0420	25
	HESC 112 Sections:	2								·				1.95	.0840	23
5755	HESC 150 T	TBA T	TBA	TBA	-	4		U	CANC	_			.000	0.00		
5756	HESC 150 T	TBA T	TBA	TBA	WEB	50 99	6666	28	41	· ——	82 %	 %	3.725	122.23	.2000	611
	HESC 150 Sections:	_								•			3.725	122.23	.2000	611
5757	5757 HESC 151A 1	TBA T	TBA	TBA	-	15	_	_	0		%		7 000.	0.00		
5758	5757 HESC 151B				l	15			0	_	%		7 000.	00.0		
					ပ	Cluster total	total	_			%					
	HESC 151A Sections:	_														
5761	5761 HESC 152A TBA		TBA .	TBA	l	15		7	7		13 %		.133	20.00		
5762	5761 HESC 152B					15	_		-		% 9		990.	10.00		
					O	Cluster total	total	7	က		20 %			30.00		
	HESC 152A Sections:	_											.200	30.00		
5763	HESC 153 1	TBA T	TBA .	TBA	-	15			0		%		2 000.	0.00		
	HESC 153 Sections:				•							_				
5764	HESC 154 T	TBA T	TBA .	TBA	1	15		5	4	_	% 97		.533	80.00		
	HESC 154 Sections:	-										_	.533	80.00		
5767	HESC 206 1	TBA T	TBA	TBA	WEB	50 99	6666	28	35	_	% 02	- %	2.400	78.75	.2000	393
	HESC 206 Sections:	-											2.400	78.75	.2000	393

Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES 2003 Fall

Grossmont

Clusters appear under the division and subject of the head class.

Z,	Davs	Start		Fnd Room	Section Room	Begin	Census	PWL	Census Enroll	Enroll	Estimated	Cores	<u> </u>	Efficiency
T 530 p	530 n 820 n	820 0	5	- -		_ _		- -	% Sect Max	% Sect Max % Koom Max	PIES	WSCH	א אין	CH/FIE
_	- A 070 A 000	200		-	3	2	7	_	5	-	2.000	04.00	2007	24
HESC 110 TBA TBA WEB	TBA	TBA WEE	WEE	_	50 9999	48	51	30	102 %	%	4.662	153.00	.2000	765
HESC 110 Sections: 2								·			7.462	237.00	.4000	592
HESC 150 W 530 p 820 p	530 р 820 р	820 р	ļ	_	30	18	17	-	26 %		1.700	51.00	.2000	255
HESC 150 TBA TBA WEB	TBA		WEE	_	50 9999	32	40		80 %	%	3.657	120.00	.2000	009
2								•		· _	5.357	171.00	.4000	427
5604 HESC 151A TBA TBA TBA	TBA		TBA	_	20	~	-		2 %		.033		.0327	152
5604 HESC 152A TBA	TBA	TBA	TBA		20	7	2	·	10 %		.133	20.00		
5604 HESC 153 TBA	TBA	TBA	TBA		20	-	2		10 %		.200			
5604 HESC 154 TBA	TBA	TBA	TBA		20		0	_	%		7 000.			
				ਹ	Cluster total	4	IJ		25 %			55.00		1681
-											.366	55.00	.0327	1681
HESC 154 TBA TBA TBA 12	TBA		TBA	_	12	_	7		91 %		1.466	220.00	.1199	1834
-											1.466	220.00	.1199	1834

Grossmont-Cuyamaca Community College District

Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES 2004 Spring

Grossmont

Clusters appear under the division and subject of the head class.

Room Max Max Enroll Enroll Free Free	;	1			-	<u>_</u>		O	PWL.	Census Enroll	Enroll	Estimated		Ш	Efficiency
p 401 6 75 1 6 100 % 8 % .000 2 0.30 .0420 p 401 7 75 2 4 100 % 9 % .000 2 0.35 .0250 p 401 7 75 2 4 57 % 100 % 9 % .000 2 0.35 .0250 p 401 7 75 2 4 57 % 1 7 % .000 2 0.15 .0250 .0250 p 401 6 75 1 2 8 4 .000 2 1 5 % .000 2 0.15 .0250 p 342 7 70 1 2 .28 % 2 % .000 2 0.15 .0250 p 342 7 70 1 2 .28 % 2 % .000 2 0.10 .0250 15	Days Start			End Rc	_		Enroll	Enroll	Enroll	% Sect Max	% Room Max	FTES	WSCH	FTEF WS	CH / FTEF
p 401 7 75 7 75 7 100 % 9 % 0000 2 0.35 .0250 p 401 7 75 2 4 57 % 5 % 0000 2 0.00 .0250 .0250 p 401 6 75 1 3 2 50 % 4 % 0000 2 0.15 .0420 p 342 7 70 1 5 71 % 7 % 0000 2 0.15 .0250 p 342 7 70 1 5 7 70 1 5 7 70 1 28 % 2 % 0000 2 0.15 .0250 p 342 7 70 1 5 7 70 1 5 7 70 1 5 7 70 1 35 .1840 15 7 70 1 1 1 6 % 0 0 0 0 0.00 7 0.00 .0436 15 7 0 7 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00 15 8 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00 15 9 0 0 0 0 0 0 0 0 0 0.00 0.00 0.00 15 1 0 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00 15 2 0 0 0 0 0 0 0 0 0 0	F 100 р 6		~	650р 4	101	6 75	-	9				.000 2	0.30	.0420	7
p 401 7 75 2 4 57% 5% 5 % 0000 2 0.250 0.250 p 401 6 75 1 3 2 50% 4% 0000 2 0.15 0.0420 p 342 7 70 1 5 1 3 2 50% 4% 0000 2 0.15 0.050 p 342 7 70 1 2 2 8 % 2 % 0000 2 0.05 0.25 0.250 p 342 7 70 1 2 2 8 % 2 % 0000 2 0.00 0.05 0.05 0.05 15 1 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0.03 0.00 15 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0.00 0.00 15 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0.00 0.00 15 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0.00 0.00 15 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0.00 0.00 15 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0.00 0.00 15 0 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0.00 0.00 15 0 0 0 0 0 0 0 0 0 0 0 0.00 0.00 0.00			22	00 p	- F01	7 75	_	7		100 %		.000 2	0.35	.0250	14
p 401 6 75 1 3 2 50 % 4 % .000 2 0.15 .0420 p 342 7 70 1 5 1 71 % 7 % .000 2 0.25 .0250 p 342 7 70 1 5 1 71 % 7 % .000 2 0.10 .0250 p 342 7 70 1 2 2 8 % 2 % .000 2 0.10 .0250 15 6 1 % 0.000 7 0.00 .0436 15 7 0 1 % 0.000 7 0.00 15 8 0 1 % 0.000 7 0.00 15 9 0 1 % 0.000 7 0.00 15 6 4 26 % 1 0.00 7 0.00 15 6 4 26 % 1 0.00 7 0.00 15 6 4 26 % 1 0.00 7 0.00 15 7 5 3 1 26 % 1 0.00 MEB 50 9999 25 25 50 % 2 65.00 <t< td=""><td></td><td></td><td>Š</td><td>0 p 4</td><td>101</td><td>7 75</td><td>2</td><td>4</td><td>_</td><td></td><td></td><td>.000 2</td><td>0.20</td><td>.0250</td><td>80</td></t<>			Š	0 p 4	101	7 75	2	4	_			.000 2	0.20	.0250	80
p 342 7 70 11 5 71 % 78 7 % .000 2 0.25 .0250 p 342 7 70 11 2 28 % 2 % .000 2 0.10 .0250 p 342 7 70 11 2 28 % 2 % .000 2 0.10 .0250 15 1 1 1 6 % .000 7 0.00 .0436 15 1 1 1 6 % .000 7 0.00 .0436 15 2 0 0 0 0 % .000 7 0.00 .0436 15 3 0 0 0 % .000 7 0.00 .0436 15 4 5 0 0 0 0 % .000 7 0.00 .0436 15 4 5 0 0 0 0 % .000 7 0.00 .000 15 5 0 0 0 0 % .000 7 0.00 .000 15 1 0 0 0 % .000 7 0.00 .000 15 1 5 0 0 0 0 % .000 7 .000 .000 15 1 5 0 0 0 0 % .000 7 .000 .000 15 2 5 3 0 0 0 0 % .000 7 .000 .000 15 2 2 2 2 0 0 0 % .000 7 .000	F 100 p 65(33) p 4	101		_	က	2	20 %		.000 2	0.15	.0420	က
p 342 7 70 1 2 8 % 2 % 000 2 0.10 .0250 15 15 10 15 15 10 15 10 15 10 15 10 10			350	<u>а</u>	342	7 70	_	Ω	*****	71 %	1 % 2	.000 2	0.25	.0250	10
15 1	F 100 р 650 р		350	a G	342	7 70	_	2	-	28 %		.000 2	0.10	.0250	4
15 0 1 % 0.000 7 0.00 0.033 5.00 15 1 1 6 % 1 0.00 7 0.00 15 1 0 1 % 1 0.00 7 0.00 15 1 0 1 % 1 0.00 7 0.00 15 3 20 % 1 400 60.00 60.00 15 4 26 4 26 7 0.00 0.00 15 4 26 4 26 7 0.00	9												1.35	.1840	7
	TBA TBA TBA		BA	í	_ 	15	_	0		%		7 000.	0.00	.0436	
15 0 % 0.00 7 0.00 15 0 % 0.00 7 0.00 15 0 % 0.00 7 0.00 15 4 26 % 400 60.00 60.00 15 4 26 % 400 65.00 .0436 1 WEB 50 9999 25 25 50 % 2.285 75.00 .2000 WEB 50 9999 40 24 48 % % 2.194 72.00 .2000				Í		15	_	_				.033	5.00		
15 0 1 % 1 .000 7 0.00 15 3 20 % 1 .000 7 0.00 15 3 20 % 1 .400 60.00 15 3 26 % 1 .400 60.00 Cluster total 6 4 26 % 1 .433 65.00 .0436 1 WEB 50 9999 25 25 1 50 % % 1 2.285 75.00 .2000 WEB 50 9999 40 24 1 48 % % 1 2.194 72.00 .2000 35 26 74 % 1 .000 8 141.86 .3420				i		15		0		%		7 000.	0.00		
15 1 0 1 % 1 .000 7 0.00 15 3 1 20 % 1 .400 60.00 Cluster total 6 4 26 % 1 .400 60.00 1 WEB 50 9999 25 25 1 50 % % 1 2.285 75.00 .2000 WEB 50 9999 40 24 1 48 % % 1 2.194 72.00 .2000 WEB 50 9999 25 26 1 74 % 2.194 72.00 .2000 WEB 35 1 26 1 74 % 1 141.86 .3420				i	 	15		0	_	%		7 000.	0.00		
Cluster total 6 4 26 % 60.00 Cluster total 6 4 26 % 65.00 Cluster total 6 4 26 % 65.00 EB 50 9999 25 25 50 % 8 2.285 75.00 2000 EB 50 9999 40 24 48 % 8 2.194 72.00 2000 EB 50 9999 40 24 74 % 2.194 72.00 2000 EB 50 9999 40 24 74 % 1.186 3420			·		_	15	_	0		%		7 000.	0.00		
Cluster total 6 4 26 % 65.00 .0436 1 IB 50 9999 25 25 50 % % 2.285 75.00 .2000 IB 50 9999 40 24 48 % % 2.194 72.00 .2000 IB 35 35 35 35 35 35 35 3	•	•	,		_	15	2	က				.400	00.09		
1,433 65.00 .0436 1 .433 65.00 .0436 1 .435 .285 .2800 .2000					S	ster total	ဖ	4				1	65.00		1490
IB 50 9999 25 25 50 % % 2.285 75.00 .2000 IB 50 9999 40 24 48 % % 2.194 72.00 .2000 I 35 35 35 3420 26 74 % 74 % 3420	_										WATER	.433	65.00	.0436	1490
2.285 75.00 .2000 2.099 40 24 48 % % 2.194 72.00 .2000 2.194 72.00 .2000 35 26 74 % .000 8 141.86 .3420 141.86 .3420	TBA TBA TBA		BA	_	NEB	50 9999		25			%	2.285	75.00	.2000	375
S	•										_	2.285	75.00	.2000	375
2.194 72.00 .2000 35 26 74% .000 8 141.86 .3420 141.86 .3420	TBA TBA TBA		BA	>	VEB	50 9999		24			- %	2.194	72.00	.2000	360
35 26 74% .000 8 141.86 .3420 141.86 .3420	-										_	2.194	72.00	.2000	360
.3420	ттһ 600 р 920 р		320 p		_ 	35	_	26			_	8 000.	141.86	.3420	414
	_										_		141.86	.3420	414

Grossmont-Cuyamaca Community College District

Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES 2004 Fall

Grossmont

Clusters appear under the division and subject of the head class.

Tied Cluster	1			•	Section Ro	Room Begin	U	us PWL	Census Enroll	Enroll	Estimated	peq		T	Efficiency
Days		Start	End	Room	Max Ma	Max Enroll	oll Enroll	oll Enroll	8 Sect Max	% Room Max	FTES	S	WSCH	FTEF WS	FTEF WSCH/FTEF
 - -		530 р 820 р	820 p	-	30	31	1 28	8	93 %		2.800	8	84.00	.2000	420
TBA		TBA	TBA	WEB	50 996	999 46	6 43	3 43	% 98	%	3.9	31	129.00	.2000	645
2						•					6.7	31	213.00	.4000	532
HESC 150 M		530 р	820 p	_ 	30	- 2		3	% 9/		2.300	00	00.69	.2000	345
TBA		TBA	TBA	WEB	20 999	999 43	3 46	9	92 %	%	4.7;	31	155.25	.2000	9//
2	٠.										7.0		224.25	.4000	260
5604 HESC 151A TBA	_	TBA	TBA	TBA	20	_		0	%		Ŏ.	2 00	0.00	.0654	
HESC 152A				TBA	20	_	_	0	%			2 00	0.00		
				TBA	20	_	_	0	%) 	7 000.	0.00		
				TBA	20	_	8	1	35 %		Э́.	33	140.00		
				ō	Cluster total			7	35 %				140.00		2140
•	_										6.	.933	140.00	.0654	2140
Ë	_	9009	950 p 525	525	35 6	64 8	8 16	16	45 %	25 %	<u>o</u> .	8 00	87.30	.3420	255
Σ		600 р	950 р	355	35	35	_	0	%	%	<u>o</u> .	.000	0.00	.2000	
7													87.30	.5420	161

Danielle Camacho DCAMACHO

Grossmont-Cuyamaca Community College District

Section Detail by Division

BUSINESS AND PROFESSIONAL STUDIES 2005 Spring

Clusters appear under the division and subject of the head class.

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	Tied Cluster							Section Room		Begin (Census	PWL	Census Enrol	Joe Jac	Estimated		#1	Efficiency
Section	Section Section Head Subj		Nbr	Days	Start	End	Room	Мах	Max E	Enroll	Enroll	Enroll 9	% Sect Max %	% Room Max	FTES	WSCH	FTEF WSCH / FTEF	CH / FTEF
5750 0480		HESC 1	112	ய	300 p	650 р	342	9	107	မ	ß	2	83 %	1 % 1	.000 2	0.50	.0420	=
5751 0482		HESC 1	112	ட	300 p	650 p	342	_	10/	7	ည		71 %	1 % 2	.000	0.50	.0250	20
5752 0484		•	112	ᄔ	300 р	650 р	342	7	70	-	4		27 %	2%	.000 2	0.30	.0250	12
5753 0486		HESC 1	112	ட	300 p	650 р	342	9	102	4	9	5		8 %	.000 2	0.60	.0420	4
5754 0488		HESC 1	112	ш,	300 p	650 p	342	7	102		က	<u></u>		4 %	.000 2	0.30	.0250	12
5755	0490 5755	HESC 1	112	ц.	300 p	650 p	342	7	70	7	4	_	% 29		.000 2	0.40	.0250	16
5756	5755 H	HESC ,	112				342	_	70		0	_	%	%	.000	0.00		•
							J	Cluster to	otal	7	4	•	22 %	2 %	l	.40		16
	HESC 112 Sections:	Section	ns:	9												2.60	.1840	14
5757	5757 H	HESC 151A TBA	151A	TBA	TBA	TBA	TBA	15			0	-	%	_	7 000.	0.00	.0545	
5758	5757 H	HESC 151B	151B				TBA	15	_		0		%		7 000.	0.00	•	
5761	5757 H	HESC .	152A				TBA	15			0	_	%		7 000.	00.0		
5762	5757 H	HESC .	152B				TBA	15	_		0		%		7 000.	00.00		
5763	5757 H	HESC	153				TBA	15			0		%	· 	7 000.	0.00		
5764	5757 H	HESC .	154				TBA	15		2	Ŋ		33 %	-	999.	100.00		
							J	Cluster total		3	ιΩ		33 %		ļ	100.00		1834
	HESC 151A Sections:	Section	ns:	-											999.	100.00	.0545	1834
5766	-	HESC 205	205	TBA	TBA	TBA	WEB	50 99	666	12	13		26 %	%	1.188	39.00	.2000	195
	HESC 205 Sections:	Section	ns:	-										_	1.188	39.00	.2000	195
242	Τ.	HESC 206	506	TBA	TBA	TBA	WEB	50 99	666	18	17	_	34 %	- %	1.554	51.00	.2000	255
	HESC 206 Sections:	Section	JS:	~											1.554	51.00	.2000	255

Danielle Camacho DCAMACHO

GROSSMON COLLEGE
RUN ON: 0.-16-2002 10:04:55
REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***
DIVISION -- BUSINESS AND PROFESSIONAL STUDIES
*** CENSI

*** CENSUS CLASSES ***

% OF MAX	66.66 44.000 100.000 77.50 80.89	777777 1177777 11777 1176 1176 1176 117	95.00 107.50 80.48 114.28 91.71	60.00 93.33 76.66	100.00	1100 964.1 1000.00 1180.000 880.000 881.750 881.750 881.750	2222 2222 7222 7007 888 888 888 888 888 888 888 888 88
EARNED WSCH/FTEF	287.42 330.00 315.00 411.42 277.50	6446 3333 3344 2274 221 120 221 221 222 34 44 70 70 70 70 70 70	570.00 645.00 495.00 24.00 581.25	270.00 420.00 345.00	255.00 255.00	37.00 8554.50 8554.50 18.00 10.00 10.00 316.15 314.20	225.56 147.46 137.14 306.30 253.73
EARNED WSCH	48.00 66.00 144.00 126.00 7212.50	1,725.00 1,725.00 1,725.00 1,605.00 1,625.00 1,618.00 1,618.00	1114.00 129.00 198.00 4.65.00	54.00 84.00 138.00	51.00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30.00 32.00 48.00 68.00 17.00
MAX WSCH/FTEF	431.13 360.00 411.42 411.42 360.00 547.09	99844889 9386688 9384488 10539	600.00 615.00 21.00 633.75	450.00 450.00 450.00	255.00 255.00	5237.00 13062.31 13062.73 1306.00 2334.17 1300.00 354.81 354.81	526.31 6455.16 600.00 422.43 358.20
MAX WSCH	72.00 150.00 72.00 144.00 144.00 8916.00	2 3 5 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	120.00 120.00 246.00 507.00	90.00 90.00 180.00	51.00	2882 2950 2000 2000 2000 2000 2000 2000 200	140.00 2140.00 120.00 120.00 24.00
TOTAL FTEF		1		 7200 000 000	.200	. 223 2233 2236 2226 2226 244 255 266 366 366 366 366 366 366 366 366 366	
TOP	070300 070300 070300 070300 070300 15	10000000000000000000000000000000000000	130400 130400 130400 130400	219900 219900 SC	006690	RS R	1221 1221 1221 1221 1221 1221 1221 122
SUBJECT	CSIS196 CSIS250 CSIS251D CSIS293 CSIS296 CSIS296 CSIS299 ******	CVTE100 CVTE101 CVTE102 CVTE200 CVTE201 CVTE202 CVTE203 CVTE203 CVTE203	FS 110 FS 115 FS 120 * * * 199 * * 199 FS * 199	HESC110 HESC150 ***** HE	MM 299 ******	NURS000 NURS118 NURS125A NURS199 NURS201 NURS205 NURS205 NURS205 NURS265A NURS265A	OTA 100 OTA 101 OTA 110 OTA 210 OTA 220

DS IN SCHOOL 10:04:55 SUBJECT WSCH ALLIYSIS REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

* * *	% OF MAX	81.25 57.14 44.44 59.39	13.33	1125.00 106.66 106.66 645.52	120.00	2440 440 440 440 440 440 440 440 440 440	8429 6446 6446 6466 6466 6466 6466 6466 6	62.00 75.00 73.87	97.05 101.58 68.75 97.74	40.00 40.00
CENSUS CLASSES	EARNED WSCH/FTEF	249.52 232.19 300.00 251.40	59.70	322.09 2559.47 281.20 124.46 314.61	447.76 447.76	2452 5625 5625 6525 6525 6525 6525 72	315 2335 1933 3455 2210 2210 222 232 29	232.50 289.48 284.41	218.78 236.14 205.22 226.67	106.66 106.66
*** DAILY CE	EARNED WSCH	91.00 109.13 60.00 260.13	4.00 4.00	1126.00 34.00 64.00 329.00	30.00	16.25 112.50 90.00 87.27 405.22	88624 2262 2062 2065 2000 2000 2000 2000 2000	46,50 593,44 639,94	660.00 736.00 1451.00	48.00 48.00
	MAX WSCH/FTEF	307.10 406.31 675.00 423.28	447.76 447.76	374. 374. 451. 451. 801. 50	373.13 373.13	447.76 1012.50 675.00 701.94	3860 3860 3860 7550 471 871 877	375.00 385.97 385.00	225.41 232.45 298.50 231.90	266.66 266.66
NAL STUDIES	MAX WSCH	112.00 190.97 135.00 437.97	30.00	100.00 100.00 60.00 186.75 56.75	25.00	1005 1005 1005 1135 84 122 122 122	996 966 966 1448 1000 1100 1100 1100 1100 1100 1100	75.00 791.25 866.25	680.00 724.50 80.00 1484.50	120.00
AND PROFESSION	TOTAL FIEF	.364 .470 .200 1.034	.067		.067	8150000 8150000 800000	1	2.000 2.050 2.50	3.116 3.116 .268 6.401	.450
BUSINESS	TOP	210500 210500 210500 J	$^{ m 051400}_{ m T}$	050200 050200 051400 050990 051400	130630	130510 130510 130510 130510 130510	070300 070300 070300 070300 070300	219900 219900 SC	120300 120300 120300 RS	121000 SP
NOISINIO	SUBJECT	AOJ 102 AOJ 103 AOJ 200 ***** AO	BOT 299 ****** BOT	BUS 120 BUS 121 BUS 164 BUS 251 BUS 299 ****** BU	CA 163	CD 101 CD 125 CD 131 CD 148 CD 299 ****** CD	CSIS142 CSIS143 CSIS1145 CSIS174B CSIS274B CSIS275B ***** CS	HESC110 HESC299 ****** HE	NURS223 NURS225 NURS299 ****** NUR	RESP112 ****** RE

SKDS'I-IN
RUN ON: 05-28-2002 09:39:51
REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

*** CENSUS CLASSES *** DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

% OF MAX	847 848 81	00000000000000000000000000000000000000	9822 785.50 740.080 73.388	100.00 37.50 37.50 61.36	90.00	5800.00 100.00 100.00 140.00 83.02	45.71 17.14 17.14 20.95	41.66
EARNED WSCH/FTEF	360.00 274.28 305.00 432.96	2223 28823 28863 2809 2009 2009 2009 2009 2009 2009 2009	555 5315 5315 5325 5325 550 550 550 550 550 550 550 550 550 5	600 375.00 2255.56 368.34	270.00	436.09 2736.09 1200.00 480.00 480.00 468.23	240.60 90.22 102.85 122.35	225.00 247.05
EARNED WSCH	126.00 96.00 183.00 7195.50	15.00 15.00 15.00 15.00 15.00 4.80.00 15.00 15.00 15.00	1111 21021 8823.000 .000	120.00 75.00 30.00 45.00 270.00	54.00 54.00	2758 2768 27650 600 10850 88350	32.00 12.00 36.00 30.00	45.00 105.00
MAX WSCH/FTEF	411.42 411.42 360.00 528.07	2008 448 8008 448 448 448 448 448	6000 6700 5800 3.550 3.550	600 600 601 601 600 27	300.00	275 9095 12005 12005 6.00 7005 563.95	526.31 526.31 600.00 618.37 583.98	540.00 317.64
MAX WSCH	144.00 144.00 216.00 8776.00	2424 2444 2440 2440 2440 2400 2400 2400	1220 2720.00 155.00 655.00	120.00 120.00 120.00 120.00	60.00	270.00 270.00 270.00 270.00 157.50 1063.50	70.00 210.00 175.00 525.00	108.00
TOTAL FTEF	.350 .350 .600 16.619	1.0067 1.0087 1.0087 1.3503 1.350 1.350 1.350 1.350 1.350 1.350			.200		1133 88033 6300 830	.200
SUBJECT TOP	CSIS296 070300 CSIS297 070300 CSIS299 070300 ****** CSIS	CVTE107 121300 CVTE110 121300 CVTE111 121300 CVTE113 121300 CVTE210 121300 CVTE211 121300 CVTE212 121300 CVTE213 121300 CVTE213 121300 CVTE213 CVTE	FS 110 130400 FS 115 130400 FS 120 130400 FS 299 130400	HESC110 219900 HESC150 219900 HESC205 219900 HESC206 219900	MM 299 069900 ****** MM	NURS118 120300 NURS120 120300 NURS131 120300 NURS155B 120300 NURS199 120300 NURS255B 120300 NURS265B 120300 NURS265B 120300	OTA 100 121800 OTA 120 121800 OTA 130 121800 OTA 140 121800 ****** OTA	RESP116 121000 RESP118 121000

GROSSMON COLLEGE SUBJECT WSCH ALLLYSTS SKDS71-IN RUN ON: 05-28-2002 09:39:51 REPORT INCLIDEC.

## PECONAL NORTH TOTAL FIRE ONLY NORTH ANALYSIS *** DIVISION BUSINESS AND PROFESSIONAL STUDIES	ั้ง ขึ		OF MAX	52.00 62.50 31.11 51.42	45.18 45.18	57.50 57.50	96.19 96.19		58.79
T. WSCH ALALISIS LL SHORT TERM CLASSES *** *** POSITIVE WAX WSCH/FTEF EARNED WSCH 375.00 377.50 503.73 10.50 503.73 10.50 507.51 30.50 714.28 34.50 714.28 34.50 714.28 34.50 530.30 50.50 533.87 183.00						-,-,			
MAX WSCH/FITER CLASSES *** MAX WSCH/FITEF EARNED 375.00			EARNED WSCH/FT	195.00 375.00 156.71 252.80		10.	10.		313.89
Color	LASSES			19.50 10.50 67.50	ហហ	4.5	ບຸດ		183.00
REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL DIVISION BUSINESS AND PROFESSIONAL STUDIES SUBJECT TOP TOTAL FTEF MAX WSCH AOJ 250B 210500 .100 60.00 80.	WSCH ALALISI L SHORT TERM		MAX WSCH/FTEF	375.00 600.00 503.73 491.57	07.5		30.	****	533.87
REPORT INCLUDES: GROSSMONT COLLEGE C DIVISION BUSINESS AND PROFESSIONA SUBJECT TOP TOTAL FTEF AOJ 250A 210500 .100 AOJ 252A 210500 .267 ******* AOJ 267 ******* CD 299 ******** CD 130510 .133 **********************************	NLY *** ALI	L STUDIES	MAX WSCH	37.50 60.00 33.75 131.25	67.50 67.50	60.00	77		311.25
EPORT INCLUDES: GROS DIVISION BUSINESS SUBJECT TOP AOJ 250B 210500 AOJ 250B 210500 AOJ 250B 210500 AOJ 250B 210500 ******* AOJ CD 299 130510 ***********************************		AND PROFESSIONA	TOTAL FTEF	.100 .067 .267	.133	.084	660.	AND PROFESSIONAL	.583
	REPORT INCLUDES: GROS	DIVISION BUSINESS		AOJ 250A AOJ 250B AOJ 262A ***** AOJ	А	HESC112	NURS117 *****	****	

SKDS71-IN
RUN ON: 05-28-2002 09:39:51
REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

*** DAILY CENSUS CLASSES *** DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

% OF MAX	79.36 31.11 100.00 76.00 40.90	1400.00	1004 888.00 7723.00 772.91 83.00 100.00 100.00	102.85 97.14 100.00	81.81 79.04 84.04 41.07 71.94	100 881.00 3851.48 364.00 443.35 62.00 62.00	73.91 73.91	47.50	91.56 90.00 91.56
EARNED WSCH/FTEF	400.51 237.74 1.13 285.00 278.04	14.00 14.00	44.77 779.02 659.17 240.60 525.00 471.21	537.31 507.46 522.38	268.65 622.50 570.00 307.95 513.26	2270 2220 2220 32220 330 330 330 347 351 350 351 350 351 350 351 351 351 351 351 351 351 351 351 351	340.00 340.00	142.50 142.50	220.72 204.98 208.73
EARNED WSCH	125.00 236.25 1.13 390.88	14.00 14.00	2012 1708.00 1326.00 522.50 591.00	36.00 34.00 70.00	18.00 1149.00 129.00 97.50 607.50	108 888.00 220.00 54.00 44.4.00 45.00 45.00 45.00	51.00 51.00	28.50 28.50	351.60 345.60 351.60
MAX WSCH/FTEF	504.64 764.19 375.00 679.69		7449.06 7449.06 720.06 751.12 751.87 570.00	5222.38 5222.38 522.38	328.35 787.50 675.00 749.77 713.39	270.67 270.67 270.67 270.67 556.39 751.87 358.42	460.00	300.00	241.06 227.75 227.97
MAX WSCH	157.50 759.38 1.13 37.50 955.51		15.00 2000:00 600:00 172:00 719:00	35.00 35.00 70.00	22.00 315.00 135.00 135.00 237.38 844.38	108.00 108.00 108.00 1000.00 100.00 734.00	69.00	60.00	384.00 384.00 384.00
TOTAL FTEF	.312 .993 .100			.067 .067 .134	.067 .200 .200 .316 1.183		.150	.200	1.592 1.686 1.684
TOP	210500 210500 210500 210500	051400 r	051400 050200 0502000 0502000 0509900 0509900	130630 130630	130510 130510 130510 130510 130510	070300 070300 070300 070300 070300 070300 070300	$^{121300}_{ m rE}$	219900 SC	120300 120300 120300
SUBJECT	AOJ 101 AOJ 104 AOJ 199 AOJ 250C ***** AO	BOT 124 ****** BOT	BUS 086 BUS 120 BUS 121 BUS 164 BUS 252 BUS 256 BUS 256 BUS 256	CA 163 CA 166 ****** CA	CD 103 CD 125 CD 127 CD 128 CD 299 ****** CD	CSIS142 CSIS1143 CSIS1144 CSIS1145 CSIS174B CSIS274B CSIS274B CSIS275B CSIS275B CSIS275B CSIS275B	CVTE225 ****** CVT	HESC150	NURS133 NURS135 NURS137

Cu Cu

CLASSES

CENSUS

CO 3E L. LYSIS TERM CLASSES JSM WSCH A SHORT N 01-27-2003 12:00:20 SUBJECT V INCLUDES: GROSSMONT COLLEGE ONLY *** ALL DS' RUN ON: REPORT I

STUDIES AND PROFESSIONAL BUSINESS DIVISION

0.00 17.00 1.00 1.00 1.00 1.00 1.00 **2000** RHO40000wω 7040m00 numom **7**0000 Ö'n OF 999999878748 11100888840E 627 003 74 2008049 64000080 9070 2770000 9696769 90 $\omega\omega\omega\omega$ EARNED WSCH/FTEF 210.97 505.61 249.63 340.00 273.98 2339.639 222.853 90.09 88.33 744.62 344.56 292.50 406.01 209.73 247.05 172.34 2000 0000 .62 Ñ 500.0 465.0 504. 88448244224 72246772248 724772696 74476969 675 615 622 03 04 229 WSCH 1080.00 297.00 45.00 360.00 148.50 2007.00 50.00 93.00 52.00 0000000000 0000 0000000 80 00044000000VVV 244 246 86 2440048 8870768 EARNED 98 σ ユエスキ MAX WSCH/FTEF 1300.00 556.17 291.24 1300.00 700.00 0000 750 750 750 **ФОРМОРН** 40HM008 WDW4120W 41 521. 750 600 712 693 800 450 678 0244460 024220 02486 034488 4769407 94 2624242 2624627 WSCH 0000000000 0000 000000 0000 000000 0000000 0000 ທທທວທທທ 240.0 240.0 240.0 240.0 1084.0 1087.0 1087.0 1087.0 1087.0 1087.0 1087.0 1087.0 28 24 20 20 20 20 20 20 20 20 20 20 0000 8276 2170 1290 120 604 604 604 270 270 1720 3112 0215 വവാ 00 5225 40 FTEF 1.2643 2.6643 2.6643 2.6663 2. 02422 02422 022422 022222 220 2008 0000 0000 300 500 133 221 222 222 2067 2067 267 133 167 100 100 100 100 છં છે æί TOTAL 0400 0400 0400 219900 219900 219900 33C 000000 000000 122000 122000 777777 444444 00000000000 $\widetilde{\mathsf{m}}\widetilde{\mathsf{m}}\widetilde{\mathsf{m}}$ CSIS URS LILLI HHHHHHOTA ESS. NURS120 NURS155A NURS201 NURS203 NURS255A NURS265A CVTE100 CVTE101 CVTE103 CVTE200 CVTE201 CVTE203 CVTE203 CVTE203 CVTE203 CVTE203 P105 P1108 P1114 P2115 ** ONO SLPA100 SLPA200 000 SUBJECT HESC110 HESC150 HESC199 1117 ATTOOO* *ESSI * អ្នកអ្នក សល់លំសំ

RUN ON: 01-27-2003 12:00:20 SUBJECT WSCH ALLINSIS
REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

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% OF MAX	00488888888888888888888888888888888888	24300.00	90.00 71.00 93.33 96.66	76.00	888822 847.228 877.56 89.77 000	어마 근근 (90	112.00 68.00 84.00 85.60
EARNED WSCH/FTEF	2947 22233 22233 2533 2683 2683 725 725 725 725 725 725 725 725 725 725	745.39	337.07 2276.007 210.552 319.04	283.58 283.58	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 K K K K K K K K K K K K K K K K K K K	53.3 19.5	420.00 255.00 338.04 337.89
EARNED WSCH	85.50 1099.97 81.00 44.63 17.00 21.00 377.10	243.00 243.00	900 900 900 328 900 900 900 900 900 900	19.00	78 1111 314.00 1925.00 55.20 244	00000000000000000000000000000000000000	9.9	84.00 51.00 346.50 481.50
MAX WSCH/FTEF	500 5100 75100 7460 7466 7466 593 593 28		374.53 374.53 384.00 225.56 451.12 367.61	373.13 373.13	5525 6725 6725 6871 6821 86 2. 44 86	240.60 360.90 375.93 375.93 751.87	242.07	375.00 375.00 402.43 394.73
MAX WSCH	144 1526.00 1180.01 50.00 780.00 788.00		100.00 100.00 36.00 86.00	25.00	1105 1335 1335 1335 604 604 645 72 72 72	96.00 96.00 448.00 100.00 100.00	588.00	75.00 75.00 412.50 562.50
TOTAL FTEF		.326	.267 .2567 .133 1.050	.067	1.067 0.3067 0.3067 0.3067	21.00011 24.00011 84.000000000000000000000000000000000000	424	.200 1.025 1.425
TOP	7 2210500 22100500 22100500 22100500 100500	$_{\rm T}^{\rm 051400}$	050200 050200 050100 051400 050990	130630	130510 130510 130510 130510 130510 130510	00000000000000000000000000000000000000	7030	219900 219900 219900 SC
SUBJECT	AOU 103 AOU 103 AOU 110 AOU 240 AOU 262B AOU 262B AOU 262B AOU 262C AOU 262C	BOT 101A ****** BO	BUS 120 BUS 121 BUS 128 BUS 164 BUS 251 ****** BUS	CA 163 ***** CA	125 CO 125 CO 148 ************************************	CSISSISSISSISSISSISSISSISSISSISSISSISSIS	SIS299 **** CS	HESC110 HESC150 HESC299 ****** HE

*** DAILY CENSUS CLASSES ***

FUN ON: 0.16-2003 08:27:12 SUBJECT WSCH A LLYSIS REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

SUBJECT TOP	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% OF MAX
五工八〇 *****	.150	75.00	500.00	66.00	440.00	88.00
HESC110 219900 HESC150 219900 HESC206 219900 ****** HESC	0000	150.00 149.06 112.50 411.56	750.00 745.30 562.50 685.93	150.00 122.23 78.75 350.98	750.00 611.15 393.75 584.96	100.00 82.00 70.00 85.28
NURS117 120300 NURS118 120300 NURS133 120300 NURS135 120300 NURS137 120300 NURS211 120300 NURS231 120300 NURS231 120300 NURS235 120300 NURS235 120300 NURS235 120300 NURS235 120300 NURS235 120300	22.0066 11.22.1.00667 11.0944877777.2.00333	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	23222222222222222222222222222222222222	22 22 24 44 44 44 44 44 44 44 44 44 44 4	EQUADDADADADA EQUADDADADA EQUADDADA E	1 09011 0902 0902 0002 0002 0002 0002 00
******* BUSINESS	S AND PROFESSIONAL	AL STUDIES	******			
	22.986	7985.57	347.40	6538.31	284.44	81.87

*** POSITIVE ATTENDANCE ***

		**
GROSSMON COLLEGE	SUBJECT WSCH ALALYSIS	INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***
SKDS71-IN	RUM ON: 06-16-2003 08:27:12	REPORT INCLUDES: GROSSMONT COLLEGE

DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

SUBJECT TOP	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% OF MAX
HESC112 219900 ****** HESC	.084	22.00	23.80	1.90	22.61	95.00
******** BUSINESS AND	PROFESSION	AL STUDIES	*****		·	

95.00

22.61

1.90

23.80

2.00

.084

DS' N 14-2004 14:11:59 SUBJECT WSCH AN LYSIS REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

*** CENSUS CLASSES *** DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

		10100110111 All					
SUBJECT	TOP	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% OF MAX
CSIS296 CSIS299 ****** CS	070300 070300 31S	.350 .200 12.923	144.00 72.00 6858.00	411.42 360.00 530.66	132.00 48.00 5683.00	377.14 240.00 439.74	91.66 66.66 82.86
CVTE100 CVTE101 CVTE103 CVTE200 CVTE201 CVTE202	12211300 122113000 122113000 12113000 1213000		1240 2480 2480 2480 200 100 100 100 100 100 100 100 100 10	9002 8988 4664 4664 2001 87 87 87 87 87 87 87 87 87 87 87 87 87	100 2124 2124 2124 2010 100 100 100 100 100 100 100 100 10	796 796 796 706 706 706 706 707 708 708 708 708 708 708 708 708 708	11 1000 1000 1000 1000 1000 1000 1000
00 800*	2130 2130	180	50.0 75.0 17.0	092	20 54 02 02 02	9000	126
FS 110 FS 115 FS 120 ***** FS	130400 130400 130400		120.00 135.00 246.00 501.00	600.00 675.00 615.00 626.25	150.00 114.00 222.00 486.00	750.00 570.00 555.00 607.50	125.00 84.44 90.24 97.00
HESC110 HESC150 ****** HE	219900 219900 3SC	200	90.00 90.00 180.00	450.00 450.00	84.00 51.00 135.00	420.00 255.00 337.50	93.33 56.66 75.00
NURS120 NURS201 NURS203 NURS255A NURS255A ******* NU	120300 120300 120300 120300 120300	3.388 1.5889 5.2253 505553	810.00 4480.00 292.50 157.50	239.60 556.17 303.22 1300.00 325.20	796.50 408.00 256.50 108.00 1614.00	235.60 505.61 257.73 1140.00 480.00 293.31	98 900.33 875.00 908.50
OTA 100 OTA 101 OTA 110 OTA 210 OTA 220 OTA 220	121800 121800 121800 121800 121800 121800	133 2217 2220 2220 2631 1 272	140.00 210.00 120.00 120.00 624.00	528 6084 60856 60856 7822 1832 183 183 183 186 186	44.00 48.00 0.004.21 0.00.11 0.00 0.00 0.00	3330 3130 251 1987 1648 119 245 28 28	6444444 2020 6020 6020 6020 6020 6020 60
RESP105 RESP108 RESP114 RESP115 RESP208 RESP222 ***** RE	121000 121000 1210000 121000 121000 121000		140.00 270.00 120.00 325.00 1140.00	522 5234 5224.3 4449 750 700 150 150 150 150 150 150 150 150 150 1	1,988 4,680 1,688 1,600	3229 32429 3245 12529 193 500 500 500 500	62.85 73.33 73.33 71.33 71.53
SLPA100 SLPA115	122000 122000	.267	140.00	524.34 451.12	56.00 32.00	209.73 240.60	40.00

SKDS71-IN
RUN ON: 01-14-2004 14:11:59
RUN ON: 01-14-2004 14:11:59
REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

*** DAILY CENSUS CLASSES *** DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

COUNTROL NOTELLA	SUBJECT TOP	AOJ 102 210500 AOJ 103 210500 AOJ 110 210500 AOJ 262B 210500 ****** AOJ	BUS 120 050200 BUS 121 050200 BUS 251 050990 ****** BUS	CA 163 130630 CA 166 130630 ****** CA	CD 125 130510 CD 138 130510 CD 160 130510 ****** CD	CSIS105 CSIS132 CSIS142 CSIS143 CSIS143 070300 CSIS173B CSIS174B 070300 CSIS174B 070300	SIS1 / 58 0 / 030 SIS186A 07030 SIS2 86B 07030 SIS2 74B 07030 SIS2 80 07030	ESC110 21990 ESC150 21990 **** HESC	NURS118 120300 NURS119 120300 NURS135 120300 NURS140 120300
AND FROFESSION	TOTAL FIEF	.308 .200 .067	.267 .267 .133 .667	.067 .134	2000 8000 0000 0000	21.62.11.22. 840.00.11.22. 840.00.00.00.00.00.00.00.00.00.00.00.00.0	100241W	000	2000 02820 06801 10890
משוחסום תשמ	MAX WSCH	144.00 227.50 150.00 62.50 584.00	200 200 600 600 000 000 000	25.00 40.00 65.00	330.00 160.00 270.00 760.00	11 100 88 100 100 100 100 100 100	00	714.00 150.00 300.00	1899.25 180.000 180.000 180.000
	MAX WSCH/FTEF	467.53 508.94 750.00 932.83 571.42	749.06 749.06 451.12 689.65	373.13 597.01 485.07	825.00 800.00 1350.00 950.00	2270 3750 3751 3751 3751 375 375 375 375 375	75.9	264.93 750.00 750.00	941.54 1243.78 5214.69 181.26
) THIED	EARNED WSCH	117.00 221.00 114.00 4 64.50	2116 2116 2122.00 868.00	29.00 28.00 57.00	213.00 56.00 102.00 371.00	11 11 11 10 10 10 10 10 10 10 10 10 10 1	200000 00000 00000	62.1 53.0 73.0	135 14495 1744 186.00 186.00
CHASSES CHASSES	EARNED WSCH/FTEF	379 494 570 186 186 55 50	808.98 794.00 728.09	432.83 417.91 425.37	532.50 280.00 510.00 463.75	3887.75 7287.75 7285.32 3386.33 359.88	222 222 222 222 222 222 222 223 223 223	19.8 65.0 82.5	674.37 741.29 207.53 390.97 187.31
:	% OF MAX	81.25 97.14 76.00 20.00 79.53	1008 1066 1066 1066 65	116.00 70.00 87.69	64.54 35.00 37.77 48.81	10973 10101 1011.85 742.1585 998.106	,004000 ,000000	20.7 02.0 91.0	77 999 1089 1086 1086 1088 1088 1088

-	* *	%	ממ
	*** DAILY CENSUS CLASSES ***	EARNED WSCH/FTEF	105.00
COLLEGE LALLYSIS TERM CLASSES ***	*** DAILY	EARNED WSCH	63.00
GROSSMON TOLLEGE SUBJECT WSCH ALLYSIS COLLEGE ONLY *** ALL SHORT TERM CLAS		MAX WSCH/FTEF	200.00
GR SUBJECT ONLY *** ALL	NAL STUDIES	MAX WSCH	120.00
4:11:59 SSMONT COLLEGE	BUSINESS AND PROFESSIONAL STUDIES	TOTAL FTEF	009:
SKÜS71-IN RUN ON: 01-14-2004 14:11:59 REPORT INCLUDES: GROSSMONT C	DIVISION BUSINESS	SUBJECT TOP	RESP112 121000 ****** RESP

SUBJECT TOP ****** RESP	TOTAL FTEF :600	MAX WSCH 120.00 120.00	WSCH/FTEF 200.00 200.00	EARNED WSCH 63.00	EAKWED WSCH/FTEF 105.00	% OF MAX 52.50 52.50
******* BUSINESS	BUSINESS AND PROFESSIONA	AL STUDIES	****			
	17.286	5796.38	335.31	5152.40	298.06	88.88

GROSSMON JOLLEGE SUBJECT WSCH AL.,LYSIS SKDS71-IN RUN ON: 0, 21-2004 11:11:02 REPORT INCLUINES:

. 12	* *	% OF MAX	91.11 54.00 68.00 87.50 93.75 63.33	260.00 106.00 96.00 47.91 88.87	94.28 80.00 87.14	67.61 86.66 68.88 72.92	837 8837 8837 8837 848 848 848 848 848 848 848 848 848 84	104.00	50.00 48.00 49.00	79.99 36.00 36.11 93.43 93.31
	CENSUS CLASSES	EARNED WSCH/FTEF	541.11 4041.11 510.00 523.95 4449.10 405.40	194.61 794.00 719.10 345.00 359.77 195.00 491.84	492.53 417.91 455.22	532.50 585.00 462.68 541.22	345 222233 2255 2255 226 3205 3205 3205 3205 3205 3205 3205 3205	520.00	375.00 360.00 367.50	364.62 318.18 194.02 213.03 198.89
S CLASSES ***	*** DAILY	EARNED WSCH	126.08 33.58 81.00 102.00 87.50 385.05 890.21	2122.00 1922.00 34.50 47.85 119.50 557.85	33.00 28.00 61.00	213.00 117.00 131.00 361.00	99282882 9822.00 98884 988.00 96.00 96.00 96.00	78.00	75.00 72.00 147.00	139.65 21.00 13.00 358.80 335.25 333.33
WSCH AL.,LYSI SHORT TERM		MAX WSCH/FTEF	593.90 7503.90 750.00 750.00 760.00 699.86	74.85 749.06 720.06 749.54 360.00 53.42	522.38 522.38 522.38	787.50 675.00 671.64 742.12	390.97 3800.97 3800.997 751.87 360.90 451.12	500.00	750.00 750.00 750.00	455.79 530.30 537.31 228.00 213.12
SUBJECT ONLY * * * ALL	NAL STUDIES	MAX WSCH	138.38 59.25 150.00 100.00 80.00 721.97	200.00 200.00 72.00 99.69 636.00	35.00 35.00 70.00	315.00 135.00 45.00 495.00	104.00 104.00 104.00 100.00 100.00 48.00 600.00	75.00	150.00 150.00 300.00	174.57 35.00 36.00 384.00 359.25
11:11:02 ROSSMONT COLLEGE	AND PROFESSIO	TOTAL FTEF	.233 .083 .200 .167 .167 .949	.267 .267 .100 .133 .134	.067 .067 .134	. 200 . 200 . 067 . 667	1	.150	200	.383 .066 .067 1.684 1.685
-2004 3S: G	BUSINESS	TOP	210500 210500 210500 210500 210500 210500	051400 050200 050200 050900 050990 050990	130630	130510 130510 130510	070300 070300 070300 070300 070300 070300 070300 15	121300 TE	219900 219900 SC	120300 120300 120300 120300 120300
RUN ON: 0, 21- REPORT INCLUDE	DIVISION	SUBJECT	AOJ 100 AOJ 101 AOJ 110 AOJ 251A AOJ 251B AOJ 299 ****** AO	BUS 086 BUS 120 BUS 121 BUS 252 BUS 256 BUS 256 BUS 257 ******* BU	CA 163 CA 166 ****** CA	CD 125 CD 128 CD 299 ***** CD	CSIS142 CSIS144 CSIS144 CSIS172 CSIS172 CSIS174B CSIS274B **** CSIS274B	CVTE225 ****** CVT	HESC205 HESC206	NURS110 NURS117 NURS119 NURS133 NURS135 NURS135

*** POSITIVE ATTENDANCE ***

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+ + +	LISOG	
COLLEGE	TEM CLASSES	·
SKUŠ71-1N RUN ON: 0, 21-2004 11:11:02 SUBJECT WSCH ALLIYSIS REPORT INCTITUES: GROSSMONT COLLECE ONLY *** 111 SUDDE TERM CLASSES ***	SION	NAN CANADA C
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SUBJECT TOP	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% OF MAX	
CD 299 130510 ****** CD	.033	22.50	681.81 681.81	10.50	318.18 318.18	46.66 46.66	
HESC112 219900 ****** HESC	.184	25.00	10.86 10.86	1.35	7.33	67.50 67.50	
******** BUSINESS	BUSINESS AND PROFESSIONAL	STUDIES	****				
	.217	24.50	112.90	11.85	54.60	48.36	

SKT.37I-INS
RUN ON: 10-31-2005 10:22:57
REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

	% OF MAX	80.63	1 1 9 9 9 9 1 1 1 9 9 9 9 1 1 1 1 1 1 1	104.44 84.44 62.10 77.83	93.33 76.66 85.00	3700.00 66.66 80.00 72.30 57.114 71.64	0044004 0044004 0004444 000100 000100 00000 00000 00000 00000 00000 00000 0000	1 8000000 233000000 333000000	71.42 57.14 40.00
CLASSES ***	EARNED WSCH/FTEF	429.63	888444888 22244 22252 20028 20030 20030 2003 2003 2003 2003	705.00 570.00 442.50 540.00	420.00 345.00 382.50	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2222 2222 22340 22340 2234 200 200 200 200 200 200 200 200 200 20	229 235 209 209 209 209 209 200 200 200 200 200	374.53 300.75 209.73
*** CENSUS	EARNED WSCH	4601.00	224 224 224 224 176 108 200 69 21 85 200 600 600 600 600 600 600 600 600 600	141.00 114.00 177.00 432.00	84.00 69.00 153.00	37.00 680.00 42.00 336.00 211.50 90.00 1504.50	8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	172.00 387.00 86.00 142.50 1067.00	100.00 40.00 56.00
	MAX WSCH/FTEF	532.82	00044600004440000000000000000000000000	75.0 12.5 93.7	450.00 450.00 450.00	423 5823 3749.855 700.00 700.00 489.03	526 6455 6455 742 742 75 75 75 75 75 75 75 75 75 75 75 75 75	5224 3624 3624 4496 3469 150 150 60 69	524.34 526.31 524.34
ONAL STUDIES	MAX WSCH	5706.00	242420 24420 24420 24420 247020 247020 2470 247	വയവാ	90.00 180.00	1020 4 252.50 2920.00 1157.50 2 1000.00	2140 2140 2140 296 120 600 600 600 600 600	1440 4050 4050 1220 12250 121550 121550 1200 1200 1	140.00 70.00 140.00
AND PROFESSIC	TOTAL FTEF	10.709		2248 0000	20 2000 4000	2 1 4 4 40012222 88222229	133 217 2252 2832 1.272	1.1067 1.133 1.267 2.100 4.510	. 267 . 133 . 267
BUSINESS	TOP	CSIS	1221300 1221300 12213000 12213000 12213000 12213000 12213000 12213000 12213000	130400 130400 130400 FS	219900 219900 HESC	120300 120300 120300 120300 120300 120300 120300 NURS	121800 121800 121800 121800 121800 121800 0TA	121000 121000 121000 121000 121000 RESP	1222000 1220000 1220000
DIVISION	SUBJECT	****	CVTE100 CVTE102 CVTE200 CVTE201 CVTE202 CVTE203 CVTE203 CVTE203 CVTE203 CVTE203 CVTE203 CVTE203	FS 110 FS 110 FS 1150 ***	HESC110 HESC150 ******	NURS 120 NURS 120 NURS 201 NURS 203 NURS 255 NURS 255 NURS 255 NURS 255	OTA 100 OTA 101 OTA 101 OTA 210 OTA 220 OTA 220 OTA 230	RESP105 RESP114 RESP114 RESP115 RESP208 RESP222 *****	SLPA100 SLPA115 SLPA205

SKDS7I-IN COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

NOISINIO	BUSINESS	AND PROFESSION	NAL STUDIES		*** DAILY C	CENSUS CLASSES	* *
SUBJECT	TOP	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% 0F
AOJ 102 AOJ 103 AOJ 107 AOJ 110 AOJ 250D AOJ 262A ****** AOJ	210500 210500 210500 210500 1210500	308 9446 100 2067	144.00 227.50 726.00 261.00 58.50 1467.00	467 5097 7677 6552 5885 746 91	117.00 195.00 703.31 171.00 19.01 1223.32	379.87 743.61 190.10 539.65	88 986 1186 1286 1286 1386 1386 1386 1386 1386 1386 1386 13
BUS 120 BUS 121 BUS 251 ****** BUS	050200 050200 050990 S	. 267 . 134 . 668	200.00 100.00 69.38 369.38	749.06 374.53 517.76 552.96	228.00 108.00 57.81 393.81	853.93 431.49 589.53	114.0 108.0 108.3
CA 163 CA 166 ***** CA	130630 130630	.067 .067 .134	40.00 65.00	373.13 597.01 485.07	22.00 25.00 47.00	328.35 373.13 350.74	88.00 62.50 72.30
CD 125 CD 128 ****** CD	130510 130510	. 200	330.00 135.00 465.00	825.00 675.00 775.00	255.00 117.00 372.00	637.50 585.00 620.00	77.27 86.66 80.00
CSIS142 CSIS144 CSIS144 CSIS172 CSIS172 CSIS173B CSIS173B CSIS173B CSIS173B CSIS173B	070300 070300 070300 070300 070300 070300 IS	1	11 112 100 11 100 100 100 100 100 100 10	4444211.0574211.057774747777777777777777777777777777777	000 000 000 000 000 000 000 000 000 00	2338 2338 2338 2338 2338 2338 2338 2338	88 000 000 000 000 000 000 000 000
HESC110 HESC150 HESC299 ****** HES	219900 219900 219900 SC	00000	150.00 168.75 105.00 423.75	750.00 843.75 525.00 706.25	129 155.25 320.25	645.00 776.25 180.00 533.75	73.986
NURS118 NURS119 NURS140 NURS205 NURS299 ****** NUR	120300 120300 120300 120300 120300 RS	067 2067 9966 5.476 6993	35.00 140.00 180.00 1645.00 2035.00	5222.38 5222.38 1816.38 200.36	28.00 35.00 80.00 1156.00 1145.00	417.91 522.38 300.75 157.09 209.25 210.34	80.00 100.00 57.14 86.66 69.66
RESP112 ****** RES	121000 SP	1.200	135.00	112.50	129.00	107.50	95.55 95.55

SKDS71-IN
RUN ON: 02-14-2006 11:33:31
REPORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL SHORT TERM CLASSES ***

*** DAILY CENSUS CLASSES *** DIVISION -- BUSINESS AND PROFESSIONAL STUDIES

% OF MAX	58.89 37.66 109.99 55.56	988.66 37.50 31.999 79.50	100.00 74.28 87.14	96.66 60.00 77.77 55.55 75.92	844444781.114444444444444444444444444444	52.00 33.33 38.00	26.00 34.00 30.00	114.70 98.33 127.77 108.57 92.50
EARNED WSCH/FTEF	458 2885.337 6885.337 8435.00 455.00 22	554.30 2370.06 2339.84 135.00	522.38 388.05 455.22	870.00 525.00 375.93 559.34	622 248 262 262 260 27 27 27 27 27 27 27 27 27 27 27 27 27	260.00 375.00 325.71	195.00 255.00 225.00	4449 3446.3443 202.128 208.128 120
EARNED WSCH	95.33 2705.18 2705.94 6655.84 174.00 1306.29	296.00 356.00 27.00 31.90 724.40	35.00 26.00 61.00	174.00 81.00 105.00 410.00	4 748 704 704 700 700 700 700 700 700 700 700	39.00 75.00 114.00	39.00 51.00 90.00	243.75 229.75 23.00 324.00 333.00
MAX WSCH/FTEF	6667 675 675 675 675 675 675 675 675 675	561.79 720.06 749.54 360.00 647.88	522.38 522.38 522.38	900.00 675.00 675.00 736.69	771. 3900. 360. 360. 541. 877. 877. 877. 877. 877. 877. 877. 87	500.00 1125.00 857.14	750.00 750.00 750.00	391. 2584. 2222. 2222.385 554. 000
MAX WSCH	138.38 717.19 605.31 261.00 135.00	0004 0007 0007 0000000 0000000000000000	35.00 70.00	180.00 135.00 135.00 540.00	540.00 1004.00 1004.00 1000.00 1000.00 1112.00	225.00 300.00	150.00 150.00 300.00	212 30.50 18.00 360.00 360.00
TOTAL FTEF	200000428 820000000000000000000000000000	533 1.133 1.133 1.133 1.133	.067 .067 .134	200 1200 7333	0.02111220 0.0213333330 0.02133333330 0.02133333333333333333333333333333333333	350	 2224 000 000	
TOP	2210500 2210500 2210500 2210500 105000	050200 050200 050900 050800 050800	130630 130630	130500 130500 130500 130500	070100 070100 070100 070100 070100 070100 1S	121300 121300 TE	219900 219900 SC	123010 123010 123010 123010 123010
SUBJECT	AOJ 100 AOJ 101 AOJ 104 AOJ 107 AOJ 110 ****** AO	BUS 120 BUS 121 BUS 252 BUS 256 BUS 256 ****** BU	CA 163 CA 166 ****** CA	CD 125 CD 129 CD 137 CD 2997 ****** CD	CSIS110 CSIS142 CSIS172 CSIS172 CSIS173B CSIS274B CSIS274B CSIS299 *** CSI	CVTE225 CVTE299 ****** CV	HESC205 HESC206 ***** HE	NURS110 NURS117 NURS118 NURS119 NURS130 NURS132

SUBJECT TOP	TOTAL FTEF	MAX WSCH	MAX WSCH/FTEF	EARNED WSCH	EARNED WSCH/FTEF	% OF MAX
CD 299 130500 ****** CD	.201	135.00	671.64 671.64	77:00	383.08 383.08	57.03 57.03
HESC112 219900 ****** HESC	.184	4.00	21.73	2.60	14.13 14.13	65.00
******** BUSINESS AND	AND PROFESSIONAL	STUDIES	****		•	
	.385	139.00	361.03	79.60	206.75	57.26

CLASSES

CENSUS

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SUBJECT WSCH ALLIYSIS
*** ALL SHORT TERM CLASSES COLLEGE ONLY -IN 1: 0 05-2006 08:19:56 1 INCLUDES: GROSSMONT (SKD371-RUN ON: REPORT

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AND PROFESSIONAL

BUSINESS

DIVISION

GRUSSMON TOLLEGE SUBJECT WSCH AND LYSTS SADS71-1M RUN ON: 01, 05-2006, 08:19:56 REPORT INCLIMPE.

	*** DAILY CENSUS CLASSES ***
*** ALL SHORT TERM CLASSES ***	*** DAILY
PORT INCLUDES: GROSSMONT COLLEGE ONLY *** ALL	VISION BUSINESS AND PROFESSIONAL STUDIES

	% OF MAX	48648 486646 000000 000000	63.33 63.33	95.00 79.00 113.33 88.83	80.00 72.50 75.38	75.00 62.22 51.11 140.90 104.44	700088 4000000 40000000 440000084	112.00 112.00 68.00 96.12	48 748.57 1000.00 1144.50 100.00 100.00 100.00
	EARNED WSCH/FTEF	175.38 203.885 316.999 517.50 306.47	285.71 285.71	711.61 591.76 508.60 635.76	298.50 432.83 365.67	675.00 420.00 391.00 581.25 705.00 554.45	2887 26937 26937 26632 32663 32661 32661 32661 3269 341 3661 3661 3661 3661 3661 3661 3661	840.00 834.75 573.75 749.50	253 2283 2225 180 180 157 150 150 150 150 150 150 150 150 150 150
	EARNED WSCH	54.00 310.50 207.00 12.00 674.50	38.00	380.00 316.00 68.00 764.00	20.00 49.00	135.00 84.00 78.20 116.25 554.45	201 781 701 701 700 725 700 700 700 700 700	168.00 166.95 114.75 449.70	17.00 180.00 342.00 60.00 175.00 324.00
	MAX WSCH/FTEF	730.75 728.04 845.32 750.00 746.26	451.12 451.12	749.06 749.06 448.76 715.65	373.13 597.01 485.07	900 7675 7675 7675 6712 685 500 685 500	385.71 4221.051 751.805 751.87 7821.87 6821.05	750.00 745.30 843.75 779.68	22222222222222222222222222222222222222
	MAX WSCH	225.00 325.00 828.00 300.00 1728.00	60.00	400.00 400.00 60.00 860.00	25.00 40.00 65.00	180.00 1535.00 1835.50 685.50	2270.11122.00 11002.000 1000.000 856.00	150.00 149.06 168.75 467.81	84 14 1885 87 1886 87
	TOTAL FTEF	.304. 2044. 2067. 2067. 2007.	.133	.534 .133 1.201	.067 .134	11	1	, 00000 9,000 9,000	1.0800 1.0800 1.111 1.0890 1.0890
!	TOP	2210500 22105000 22105000 22105000	051400 T	050200 050200 050990 IS	130630	130500 130500 130500 130500 130500	070100 070100 070100 070100 070100 070100	219900 219900 219900 3C	00000000000000000000000000000000000000
	SUBJECT	AOJ 102 AOJ 103 AOJ 107 AOJ 110 AOJ 262B ****** AO	BOT 164 ****** BOT	BUS 121 BUS 121 BUS 251 ****** BU	CA 163 CA 166 ****** CA	CD 125 CD 136 CD 137 CD 299 ****** CD	CSIS110 CSIS142 CSIS143 CSIS172 CSIS174B CSIS174B CSIS175B ****	HESC110 HESC110 ****** HE	NURS118 NURS119 NURS130 NURS201 NURS205 NURS2205 NURS220
				_					

APPENDIX 13

13. Fiscal Year FTES Analysis By Program Report

GCCCD 06/07 Grossmont College Program Review Program Data Elements

		01/02	02/03	03/04	04/05	05/06
Health Science	<u>(2199.00)</u>					
Course # HESC 09: HESC 11: HESC 15: HESC 19: HESC 20: HESC 20: HESC 29:	0 2 0 9 5 6 7					
FTES						_
Summ	er	11	122	206	0	0
Fall		778	734	408	473	609
Spring Tota	al WSCH	333 1,122	353 1,209	148 763	93 566	263 871
	i FTES	37.41	40.29	25.42	18.86	29.04
Тор	219900 Health Science - Unrestricted	\$63,514	\$51,730	\$46,919	\$24,894	\$43,027
Costs	per FTES	\$1,697.78	\$1,283.94	\$1,845.75	\$1,319.94	\$1,481.65
	219900 Health Science - Restricted	\$0	\$0	\$0	\$0	\$0

APPENDIX 14

14. Fiscal Data: Outcomes Profile

1. Semester/Year	Fall 2000	Spring 2001	Fall 2001	Spring 2002	Fall 2002	Spring 2003	Fall 2003	Spring 2004	Fall 2004	Spring 2005
2. Enrollment					202	172	153	110	178	89
3. Earned WSCH/FTEF	293	419	294	327	381	516	510	254	473	159
4. Total FTES	37.41	41	40.	40.29	25.	25.42	18.	18.86	29.	29.04
5. Cost/FTES	1697.78	.78	128;	1283.94	184	1845.75	131	1319.94	148	1481.65
6. Total Cost/Fiscal Year		63,514		51,730		46,919		24,894		43,027
7. Total Revenue		130,935		141,015		88,970		66,010		101,640
8. Other Revenue		0		0		0		0		0

COST - Cost will vary from one department/program to another for many reasons, e.g., department size. Further variation can be caused by (1) the specific step and class standing of the individual faculty members in a department/program, (2) the lack of costs associated with a chair or coordinator (i.e., another department is carrying this charge), and (3) the costs charged to the department/program for fulfilling a college or district function (e.g., miscellaneous reassigned time).

department/program's revenue per faculty costs. ("Earned" WSCH is actual student enrollment as compared to "Max" WSCH which is determined purely by EARNED WSCH/FTEF - These numbers are taken from the Earned WSCH/FTE column in Appendix 12, Subject WSCH Analysis Report. They reflect a classroom size.) COST/FTES - These figures were taken from Appendix 13, Fiscal Year FTES Analysis by Program/TOPS Report. They will most often inversely reflect the WSCH PER FTEF ratio (i.e., a department/program with a low COST PER FTES will have a high WSCH PER FTEF). If this is not the case, then the figures ndicate that an above average percentage of the direct COST of the department/program is attributed to non-faculty costs. TOTAL REVENUE - General fund money that the department/program earns from the state for each Full Time Equivalent Student (FTES). For example, in FY01-02, that amount was \$3,500. Other revenue is non-general fund money such as fees, grants, donations, ROP, non-resident student tuition