UNIVERSITY OF CALIFORNIA RIVERSIDE

PROPOSAL FOR WASC ACCREDITATION

SUBMITTED OCTOBER 11, 2005 APPROVED DECEMBER 6, 2005

University of California, Riverside Proposal for WASC Accreditation

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1. Institutional Context Statement

The University of California, Riverside campus continues to have one of the most diverse undergraduate student bodies of any research university in the country, from the standpoint of race, ethnicity, religion, socio-economic background, and family experience with higher education. Our percentage of minority students in the total student body (47%) is exceeded by only three American Association of Universities (AAU) institutions, and our percentage of minority students among undergraduates (71%) exceeds the percentage of every AAU institution. But our percentage of minority students among graduate students (20%) is exceeded by 10 AAU institutions, and our faculty and staff are much less diverse than our undergraduates. The campus community (especially undergraduate students and staff) provides outreach and support activities to the diverse, surrounding community, and the diversity of the campus is a distinct asset in this process. The campus is addressing ways of maximizing the benefits of its diverse undergraduate population and increasing the diversity of other components of the campus.

The campus has made a strong commitment to expanding its culture of evidence focused on student learning outcomes. A new Vice Provost for Undergraduate Academic Programs has been appointed. He took part in the establishment of an Institutional Research Council, composed of individuals involved in institutional research across the campus, which is planning and coordinating the comprehensive collection, analysis, and dissemination of data on student learning outcomes and the related culture of evidence. One focus of this effort is the freshman experience at UCR – how effectively the campus is meeting the preparatory, curricular and co-curricular needs of its freshmen; how their first year can be improved; how the campus can attract more of the students it can best serve; how patterns of student success at UCR can be used by the Undergraduate Council to refine the criteria used in the comprehensive review of applicants for freshman admission; and how the campus can best define, contact, and attract as applicants those students most likely to succeed at UCR and for whom UCR would be the best UC campus for them to attend. The freshman experience is a primary focus because of the crucial role it plays in the subsequent success of undergraduates at UCR.

Another major project the campus plans to initiate is the formal definition of the faculty's aspirations for undergraduate students at the individual degree program levels, comparable to the aspirations defined for undergraduates in general and for general education (e.g., 2005-06 UCR General Catalog, Page 44). These aspirations underlie the design of the curriculum and influence the co-curricular programs, but they have not been explicitly stated in all programs. In addition, measures need to be developed that assess, at all levels, the degree to which aspirations are being achieved, and mechanisms need to be established that analyze the results and use that information to increase student learning. This process will expand the campus conformity with Standard 1 [Defining

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Institutional Purposes and Ensuring Educational Objectives] (especially Criterion for Review (CFR) 1.2 [Educational objectives are clearly recognized throughout the institution]), Standard 2 [Achieving Educational Objectives Through Core Functions], and Standard 4 [Creating an Organization Committed to Learning and Improvement].

The campus has conducted a preliminary review of the four WASC Standards and has identified areas of focus for the coming years. In addition to the aspects of Standards that will be addressed by formal definition of faculty aspirations for undergraduates (see above), the campus will pay particular attention to the following Criteria for Review (CFR): 2.7 [Program Review], 3.4 [Faculty Development Activities], and 4.4 - 4.8 [criteria associated with Commitment to Learning and Improvement].

The last UCR Self-Study for Accreditation, submitted in January 1998, was an experimental study focused on the role of undergraduate education in a research university that was planning for growth from an enrollment of fewer than 10,000 students to an enrollment of 15,000 students. During the intervening seven years the campus has reached a fall enrollment of over 17,000 students, but the growth has been almost entirely in undergraduate students. There are 6,708 more undergraduates (an 80 percent increase) and only 498 more graduate students (a 33 percent increase). As a result, the campus is seriously addressing the need to achieve a better balance of undergraduate and graduate/professional programs and students through a focused plan to increase the number, quality and diversity of its graduate and professional programs and students. The campus has also reached the point where it can no longer accommodate all qualified applicants for freshman admission and is initiating selective admissions through a process known as comprehensive review. In addition, such infrastructure elements as academic support systems and types and numbers of classrooms may not have kept pace with the rapid growth in enrollment.

The last Commission action letter concerned further planning for and monitoring of enrollment growth. Now that the campus has reached a stage of more moderate growth, that action letter is less relevant. The first review of campus programs by the Substantive Change Committee took place in April 2005 and resulted in approval: plans to offer graduate MBA and MFA programs at what will become the Palm Desert campus of UCR. At WASC's request the campus did not submit an Interim Report following its last Reaccreditation Review, but was placed directly into the new cycle of Reaccreditation under the 2001 WASC Handbook of Accreditation.

2. Description of Outcomes

The campus has established a WASC Reaccreditation Steering Committee with two subcommittees: Institutional Capacity and Educational Effectiveness.

A. The Institutional Capacity Subcommittee will conduct the Preparatory Review, with progress reports to the Steering Committee, and will draft the Preparatory Review Report for review and action by the Steering Committee. The plan of work of the Subcommittee is found under Section 4. Approach for the Preparatory Review,

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below. The Institutional Capacity Subcommittee expects to achieve the following outcomes in the Preparatory Review and the Preparatory Review Report:

- Development and publication of the University (data) portfolio to include not only an extensive set of data about the University, but also information about student self-assessment of learning, more comprehensive measures of co-curricular student learning (where possible), better measures of the effectiveness of experiential learning of students (including research, field work, and internships), and, where possible, more post-graduation measures of student learning and academic success.
- 2) Establishment of a web-based inquiry system that will provide all members of the campus with access to institutional data relevant to student learning. The system will respond to specific questions about student characteristics and performance, producing responses that are based on clearly defined data elements, measured at specified points in time, and integrated across different data collection systems. It will include access to a longitudinal student database.
- 3) Development of a culture of evidence that forms the basis for recommendations and decisions made by Academic Senate committees, administrators, departmental faculty, and others concerned about student learning.
- 4) Design and implementation of formal, campus-wide reviews of undergraduate programs, leading to their improvement.
- 5) More rigorous evaluation of curricular experiments and approaches, including new approaches to class scheduling for the satisfaction of general education requirements, new programs to deal with preparatory needs of freshmen students, attempts to deal with student deficiencies in preparation for specific courses, and attempts to reorganize curricula to meet specific student learning objectives.
- 6) Implementation of successful curricular experiments in other applicable segments of the campus.
- 7) The marshaling of comprehensive evidence related to the Special Themes being investigated in the Educational Effectiveness Review.
- 8) Assignment of clear responsibilities for institutionalizing the progress achieved through the Preparatory Review process.
- B. The Educational Effectiveness Subcommittee will conduct the Educational Effectiveness Review, with progress reports to the Steering Committee, and will draft the Educational Effectiveness Report for action by the Steering Committee. The plan of work of the Subcommittee is found under Section 5. Approach for the Educational Effectiveness Review, below. The Educational Effectiveness

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Subcommittee expects to achieve the following outcomes into the Educational Effectiveness Review and the Educational Effectiveness Report:

- 1) Explicit definition of faculty aspirations for undergraduate students at the program level and the use of faculty aspirations in the assessment of student learning at all levels.
- 2) Refinement and improvement of the campus processes for assessment of educational effectiveness (data collection and analysis and feedback into the improvement of student learning).
- 3) Establishment, by fall 2005, of faculty workshops and consultant sessions on educational effectiveness, to assist in the broader use of educational effectiveness processes on the campus.
- 4) Design and implementation of instructional development programs to improve teaching effectiveness, student learning and faculty assessment of that learning.
- 5) In depth study of specific Special Themes (see Section 5. Approach for the Educational Effectiveness Review, below) and the integration of the results of that study into the improvement of student learning at UCR.
- 6) Discovery of patterns of student success at UCR that can be used by the Undergraduate Council to refine the criteria used in the comprehensive review of applicants for freshman admission.
- 7) Definition of the characteristics of the students most likely to succeed at UCR and for whom UCR would be the best UC campus for them to attend (including their response to campus efforts to smooth their transition and maximize their success), followed by establishment of ways to contact and attract such students as applicants.
- 8) A comprehensive strategic plan for future development and improvement of student learning on the campus.
- 9) Assignment of clear responsibilities for institutionalizing the progress achieved through the Educational Effectiveness Review process.

3. Constituency Involvement

The Executive Vice Chancellor and Provost (who is the chief academic officer of the campus) appointed the WASC Steering Committee for the campus in November 2004 to guide the development of the Proposal for Accreditation and to implement the Proposal upon its approval by WASC. The co-chairs of the Steering Committee are a Vice Provost and a key faculty member. The faculty members were appointed on recommendation of the Academic Senate. The undergraduate representative was appointed on

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recommendation of the Associated Students of the University of California, Riverside (ASUCR); the graduate student representative was appointed on recommendation of the Graduate Student Association; and the staff representative was appointed on recommendation of the Staff Assembly. Other staff members were appointed because of the special expertise they bring to the process.

The Executive Vice Chancellor and Provost also appointed two subcommittees of the Steering Committee: the Institutional Capacity Subcommittee (to conduct the Preparatory Review and draft the Preparatory Review Report) and the Educational Effectiveness Subcommittee (to conduct the Educational Effectiveness Review and draft the Educational Effectiveness Report). Each of the subcommittees is co-chaired by a Vice Provost and a key faculty member, and each has faculty, staff, and student membership.

The Steering Committee established a campus website in February 2005 (wasc.ucr.edu) to inform the campus about the WASC reaccreditation process; to post drafts of Special Theme ideas, draft reports, summaries of Steering Committee and Subcommittee meetings, and other reaccreditation information; and to solicit feedback on items posted on the website. The website has been promoted by a series of special e-mail messages to the campus community and is directly accessible from the main page of the campus website. Significant feedback on accreditation issues has been obtained through the website.

The Steering Committee held a campus retreat on March 15, 2005, to discuss and further define the Special Themes to be addressed in the Educational Effectiveness Review.

A representative of the Steering Committee makes regular progress reports to the Chancellor's Leadership Council (composed primarily of the Chancellor, the Executive Vice Chancellor/Provost, the other vice chancellors, the deans, the University Librarian, the Chair of the Academic Senate, the ASUCR President, the GSA President, and the Staff Assembly President) and to the Chancellor's Executive Leadership Team (composed primarily of the Chancellor, the Executive Vice Chancellor/Provost, the other vice chancellors, and the Chair of the Academic Senate).

The campus administration and the leadership of the Academic Senate view the WASC reaccreditation process as an excellent opportunity to focus the academic planning of the past few years on the area of student learning, to develop a culture of evidence to guide the campus for the future, and to advance the Chancellor's seven goals for the campus (to enhance UCR's reputational rankings; to invest in areas of strength; to expand opportunities for learning and personal growth for all students, undergraduate and graduate; to reshape the curriculum; to diversify our faculty, staff and graduate population; to build professional schools; and to forge closer ties with the community).

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4. Approach for the Preparatory Review

The Institutional Capacity Subcommittee will conduct the Preparatory Review, with progress reports to the Steering Committee, and will draft the Preparatory Review Report for review and action by the Steering Committee. Membership of the Institutional Capacity Subcommittee includes key members of the newly formed Institutional Research Council. The Institutional Capacity Subcommittee is defining and expanding the components of the campus data portfolio, especially as the portfolio informs the Special Themes that will be investigated by the Educational Effectiveness Subcommittee. It is reviewing the ways in which campus units and leadership access and use data to reach conclusions and to design strategies for improving student learning. It is planning improvements in the whole process of data collection, analysis, and distribution, including development of a comprehensive longitudinal student database.

During 2005-06 the campus will conduct a detailed review of its compliance with the WASC Standards, using its current data portfolio and other evidence at hand, and will extend and refine the data portfolio in light of that review. Preliminary assessments of the WASC Standards suggest that the greatest effort will be expended with respect to Standard 1 [Defining Institutional Purposes and Ensuring Educational Objectives] (especially Criterion for Review (CFR) 1.2 [Educational objectives are clearly recognized throughout the institution]), Standard 2 [Achieving Educational Objectives Through Core Functions] (especially CFR 2.7 [Program review]), Standard 3 [Developing and Applying Resources and Organizational Structures to Ensure Sustainability], (especially CFR 3.4 [Faculty Development Activities]), and Standard 4 [Creating an Organization Committed to Learning and Improvement] (especially CFRs 4.4 – 4.8 [criteria associated with Commitment to Learning and Improvement]).

The campus intends to structure its Preparatory Review around the Special Themes being investigated as part of the Educational Effectiveness Review; these Themes are discussed in more detail in the next section. The campus will cross-reference the results of the Special Themes review to the WASC Standards.

Expected outcomes of the Preparatory Review and Preparatory Review Report are set forth under Section 2. Description of Outcomes, above.

The campus is committed to the activities outlined in this section of the Proposal and will be pursuing them in earnest during the 2005-06 academic year.

5. Approach for the Educational Effectiveness Review

The Educational Effectiveness Subcommittee will conduct the Educational Effectiveness Review, with progress reports to the Steering Committee, and will draft the Educational Effectiveness Report for action by the Steering Committee. Membership of the Subcommittee includes representatives of three key Academic Senate committees (the Graduate Council, the Undergraduate Council, and the Educational Policy Committee), as well as key administrators, staff, and students. It will attempt to broaden the degree to UC Riverside Proposal for WASC Accreditation, October 11, 2005 Page 7 of 15

which members of the campus community are involved in and committed to the assessment of student learning, through sponsorship of special workshops and visiting consultants and reports on successful campus assessment programs.

Early in the process of planning for reaccreditation the campus identified the Special Themes approach as the most productive Educational Effectiveness Report model, especially since the Special Themes could be linked to recently completed academic planning and enrollment management task force efforts and reports. The Educational Effectiveness Subcommittee will conduct a comprehensive study of three Special Themes.

The identification and definition of the three themes (see below) resulted from feedback regarding iterative postings of possible Special Themes topics on the campus reaccreditation website, discussion of possible Special Themes at a campus retreat, and discussion and evaluation of the Special Themes by the WASC Steering Committee and the subcommittees. All three Special Themes extend recent campus planning efforts and task forces and follow up on the recommendations of these task forces. The Special Themes represent the issues of greatest educational concern to the campus, as discussed under Section **1. Institutional Context Statement**, above. All of the Special Themes will contribute to the culture of evidence and related learning; both components of the third Special Theme focus particularly on student learning.

The three Special Themes are as follows:

(1) Learning within a Campus Culture of Diversity

The campus has a long history of commitment to high achievement by a diverse student body. The goals of this study are to articulate, measure and evaluate learning outcomes within a diverse undergraduate student body, so the campus might play a leadership role in higher education as a model for incorporating diversity into a research university setting. The focus is on learning about diversity as well as the learning process in a diverse environment. The study would include such dimensions of diversity as ethnic, racial, religious, sexual orientation, economic, English as a Second Language, parental education, and learning styles. It would include increasing the degree to which members of the campus community develop better understanding of the religions, cultural histories, sexual orientations, and other cultural dimensions of other groups and devising ways of assisting members of the campus community to bridge cultural differences. It would also include ways in which the learning process should be modified to take advantage of and address the challenges of a diverse student body. Although the campus probably has a more diverse faculty, staff and graduate student population than most research universities, the study would also focus on possible ways of increasing the diversity of those groups and using that diversity to further develop the campus culture of diversity and the employment opportunities of graduate students.

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Researchable questions involved in Theme 1 include determining (1) the degree to which exposure to diversity contributes to understanding of differences and ability to achieve broad success in a diverse environment, (2) the ways in which we can demonstrate that diversity serves as a pathway to excellence in individual and group performance, (3) determining if successful strategies for increasing the diversity with respect to one parameter (e.g., ethnicity) are applicable to increasing the diversity with respect to other parameters, (4) the role of experiential learning (tutoring, etc.) in expanding the understanding of diversity, (5) ways of encouraging cultural sensitivity in the teaching and learning process, and (6) the degree to which experience with and understanding of diversity increases the employment and educational outcomes of undergraduate and graduate students.

The methodology includes (1) a detailed review of the literature on diversity and excellence; (2) data collection and analysis to quantify the diversity of undergraduate students, graduate students, faculty, and staff in a number of the dimensions of diversity and then a comparison of the levels of diversity with those of other campuses and institutions; (3) surveys of attitudes and experiences before and after efforts to develop approaches to dealing with the challenges of diversity, increasing understanding of differences, and developing respect for others; and (4) experimentation with new approaches to recruiting and retaining a more diverse graduate student body, faculty, and staff.

(2) Growing and Improving Graduate and Professional Programs

The campus has been attempting to increase the number and quality of its graduate and professional programs and students, but the percentage of graduate and professional students has declined because of the much greater increase in numbers of undergraduate students. The goal is to identify and promote best practices in graduate and professional program development and graduate and professional student success. Activities would include identifying the parameters and processes of successful graduate and professional programs and generalizing these to other programs, with special attention to interdepartmental graduate programs; identifying successful graduate and professional students and determining the reasons they are successful; and improving the recruiting of graduate and professional students.

Researchable questions involved in Theme 2 include (1) identifying and promoting best practices in graduate and professional program development and graduate and professional student success, (2) determining the strengths and weaknesses of interdepartmental and interdisciplinary graduate programs relative to departmental, more specialized programs, (3) devising ways of increasing the success of interdepartmental and interdisciplinary graduate programs, (4) discovering the best ways in which to expand professional education and programs on the campus, and (5) developing better strategies for graduate and professional student recruitment.

The methodology includes (1) a detailed review of the literature on graduate and professional student performance, (2) a detailed review and comparison of UCR's

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graduate and professional program reviews and assessments, (3) detailed analysis of graduate and professional student performance at UCR, (4) surveys and other data collection efforts to identify financial and other challenges to more effective recruitment of graduate and professional students and development of strategies to overcome these challenges, and (5) development and testing of approaches to creating new graduate and professional programs and increasing the quality of students admitted to all graduate and professional programs.

The general procedure for review of graduate and professional programs is as follows: Information about the program, including a mission statement, program recruitment materials, program rules and regulations, faculty CVs, student statistics, degrees awarded statistics, and student placement data, is gathered by the Graduate Division in cooperation with the program under review. A three-member external review team is selected by the Graduate Council after consulting with the program under review and directors (e.g. Department Chairs) of comparable programs at other UC campuses. Typically, the external review team consists of eminent scholars in the discipline or profession under review, with at least one a member of the faculty at another UC campus. The information collected by the Graduate Division, along with the report of the previous external review team, is provided to the new external review team in advance of a three-day site visit. During this visit, the review team meets with students and faculty associated with the program, with College and Graduate Division Deans, and with the Graduate Council review committee. The external review team then provides a detailed evaluative report to the Graduate Council. The Graduate Council then issues a set of "findings and recommendations." The graduate program must then respond to this Graduate Council report, typically by proposing changes in program rules, procedures, or direction of development. When the Graduate Council is satisfied by the program's response, the review process is closed. Each graduate or professional degree program is reviewed via this process every five to seven years.

The above process normally involves the Educational Effectiveness indicators set forth in the document Required Data Exhibits to Support the Institutional Proposal, Special Visits, and Progress Reports, but those indicators may not be explicitly or separately identified.

(3) Improving Undergraduate Student Engagement, Experience, and Learning Outcomes

The first part of this theme involves defining the faculty's aspirations for undergraduates at the level of individual programs as these relate to aspirations at the university and general education levels; developing means of measuring the degree to which undergraduates are meeting these aspirations; and devising curricular and cocurricular means of improving the degree to which undergraduates are achieving these aspirations. The goal is to have learning outcomes clearly defined, measured and evaluated at the level of the institution, general education requirements of UC Riverside Proposal for WASC Accreditation, October 11, 2005 Page 10 of 15

undergraduates, and individual majors or programs at the undergraduate and graduate level.

The second part of this theme is improving the first year experience of the heterogeneous group of undergraduate students at UCR, with a particular focus on the difficult transition from high school to college. This includes such subtopics as assessing and refining summer bridge programs and other approaches to addressing deficiencies in student preparation for college-level work, especially basic writing and mathematics skills areas; improving the performance of students in entry-level courses in majors, especially majors in science and technical fields; assessing integrative approaches to breadth requirements and expanding the successful aspects of them; developing ways of engaging students more completely in curricular and extra-curricular activities; and assessing and improving academic advising for freshmen. It also includes refining the campus comprehensive review criteria for admission of freshmen to improve the success rate of those admitted, as well as defining the characteristics of the students most likely to succeed at UCR and for whom UCR would be the best UC campus for them to attend (including their response to campus efforts to smooth their transition and maximize their success), followed by establishment of ways to contact and attract such students as applicants.

The first part of Theme 3 (defining the faculty's aspirations for undergraduates at the level of individual programs and developing measures of attainment of the aspirations at all levels) is critical to subsequent assessment efforts and is the first priority in the Educational Effectiveness process. It will be accomplished through mutual engagement of the administration and the Academic Senate, including such activities as discussion in key Academic Senate committees, town hall meetings, and broad solicitation of faculty feedback at the level of individual programs, general education, and the institution as a whole, including the development of metrics for assessment and subsequent collection and analyses of data and the design and implementation of curricular strategies of implementation.

Researchable questions involved in the second part of Theme 3 include (1) identifying the activities and programs in which successful freshmen at UCR are engaged [e.g., role of freshmen discovery programs, the Learning Center, various extra-curricular activities], (2) identifying the impediments to freshman success at UCR; (3) discovering and developing strategies to overcome these impediments [e.g., encouraging students to complete the University of California Entry Level Writing Requirement (formerly known as the Subject A requirement) before enrolling as freshmen]; (4) discovering patterns of student success at UCR that can be used by the Undergraduate Council to refine the criteria used in the comprehensive review of applicants for freshmen admission, and (5) defining the characteristics of those students most likely to succeed at UCR and for whom UCR would be the best UC campus for them to attend and then developing ways of attracting them to UCR.

The methodology includes (1) a detailed review of the literature on the freshman experience and performance, (2) collection and assessment of data on freshman

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student performance at UCR, (3) development and assessment of various strategies for improving freshman success at UCR, and (4) development and assessment of various strategies for attracting more of the students the campus can best serve.

The Educational Effectiveness Subcommittee will conduct a detailed review of the WASC Standards in parallel with that conducted by the Institutional Capacity Subcommittee, paying particular attention to the same Standards and Criteria. The Educational Effectiveness review of the Standards will focus particularly on the definition of student learning outcomes and the measurement of educational effectiveness, especially as discussed in Standard 4 [Creating an Organization Committed to Learning and Improvement].

There have been detailed campus reviews of graduate and professional programs, including external review teams, for many years, using the kinds of educational effectiveness indicators described in the document Required Data Exhibits to Support the Institutional Proposal, Special Visits, and Progress Reports. These educational effectiveness assessments are supplemented by specialized accreditation reviews in professional fields like business, engineering, and medicine. But UCR is just beginning a comparable system of review of undergraduate programs and majors. This effort will increase the quality assurance process for undergraduate programs.

The campus is still developing effective approaches to defining and measuring student learning for undergraduates, so it is premature at this point to indicate exactly how the campus will review and evaluate actual undergraduate student work and learning results and other key indicators in support of the undergraduate component of its Educational Effectiveness Review. The first part of Special Theme 3, above (fully defining the faculty's aspirations for undergraduates, developing means of measuring the degree to which undergraduates are achieving these aspirations, and devising curricular and cocurricular means of improving the degree to which undergraduates are achieving these aspirations) is a critical first step in that process.

The Educational Effectiveness Subcommittee will work closely with the Institutional Capacity Subcommittee, the Institutional Research Council, and Academic Senate committees in defining the Educational Effectiveness processes for undergraduates. The Subcommittee will encourage broader campus involvement in educational effectiveness by holding special workshops, scheduling visits by external consultants, showcasing successful campus efforts at defining and measuring educational effectiveness, and similar projects. The campus will also encourage departments to adopt or strengthen capstone courses and other summative, integrated processes for students completing the work in their major.

Expected outcomes of the Educational Effectiveness Review and Educational Effectiveness Report are set forth under Section 2. Description of Outcomes, above.

The Educational Effectiveness Report will be submitted eighteen months after completion of the Preparatory Review Team visit.

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6. Workplan and Milestones

The workplan and milestones are discussed in the two sections immediately above. A simple summary is set forth below.

Time Period Work Plans and Milestones Fall 2005 Detailed review of WASC Standards by and Winter Institutional Capacity Subcommittee and Educational Effectiveness Subcommittee; establishment of specific plans to 2006 address areas in greatest need of improvement Implementation of formal reviews of undergraduate programs and majors Workshops or educational consultant sessions on assessment of student learning Spring 2006 Agreement on definitions of data elements in the University portfolio, assembly of the data in a common or linked database, and focus of the portfolio on the individual Special Themes Design and implementation of additional data collection processes (surveys, graduate follow up processes, etc.) Workshops or educational consultant sessions on assessment of student learning

Fall 2006 Completion of formal definition of faculty aspirations for undergraduates (Special Theme 3, part 1)

Workshops or educational consultant sessions on assessment of student learning

Winter and Implementation of at least a prototype of a web-based inquiry Spring 2007 system that will provide all members of the campus with access to institutional data to answer a wide variety of questions about student learning. The system will respond to specific questions about student characteristics and performance, producing responses that are based on clearly defined data elements, measured at specified points in time, and integrated across different data collection systems.

> Implementation of expanded instructional development programs to improve understanding of student learning and faculty assessment of that learning.

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Time Period Work Plans and Milestones (Continued)

Winter and Spring 2007	Workshops or educational consultant sessions on assessment of student learning
Fall 2007 and Winter 2008	Completion of the Preparatory Review process and drafting of the Preparatory Review Report
2008	Workshops or educational consultant sessions on assessment of student learning
Spring 2008	Workshops or educational consultant sessions on assessment of student learning
	Completion and submission of the Preparatory Review Report
	Preparatory Review Team visit will probably be scheduled for spring 2008 or fall 2008
Fall 2008 and Winter 2009	Workshops or educational consultant sessions on assessment of student learning
Spring 2009	Completion of Special Theme reports and development of integrative analysis of them
	Drafting of Educational Effectiveness Report
	Workshops or educational consultant sessions on assessment of student learning
Fall 2009	Completion and submission of the Educational Effectiveness Report
	Workshops or educational consultant sessions on assessment of student learning
	Educational Effectiveness Team visit scheduled for winter 2010 or spring 2010

7. Effectiveness of Data Gathering and Analysis Systems

Realizing the important role played by institutional research and the critical need for quality data systems to support and foster a campus culture of evidence, the Vice Provost for Undergraduate Academic Programs and the Assistant Vice Chancellor of Institutional Planning established a campus Institutional Research Council (IRC). The IRC, composed of individuals involved in institutional research across the campus, is planning and

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coordinating the comprehensive collection, storage, analysis, and dissemination of data on student learning outcomes and the related culture of evidence. The University collects much of the data needed to create a culture of evidence, but it is in different data sets, is defined in different ways in different data systems, and is not easily accessible to many members of the campus community. Data are collected on educational assessment, especially at the graduate level, but the data are not routinely updated and are not broadly available for comparative purposes. The IRC is working toward developing standard data definitions, implementing routine updating processes, and designing a web-based data inquiry system that will allow members of the campus community to access data systems to support campus assessment efforts, planning, and decision making.

When this development process is completed it will be relatively easy for Academic Senate committees, administrators, and individual departments and faculty to obtain reliable, comprehensive data for analyses of critical educational questions. A culture of evidence will develop, and the effectiveness of decision making will improve.

8. Proposal Data Tables

See Attachment I for the Proposal Data Exhibits and Tables.

9. Off-Campus and Distance Education Degree Programs

In fall 2005, the campus opened in the Palm Desert area its first off-site location where 50 percent or more of a program is being offered off-site. In April 2005 the WASC Substantive Change Committee approved the first two programs to be offered by UCR at that site: the graduate MBA program and the graduate MFA program in Creative Writing/Writing for the Performing Arts, both of which are also offered on the main campus. The Palm Desert programs will be reviewed at the same time as the main campus programs are reviewed (both currently scheduled for 2006).

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10. Institutional Stipulations

As Chief Executive Officer of the University of California, Riverside (UCR), I stipulate:

- a) That UCR is using the review process to demonstrate its fulfillment of the two Core Commitments, that it will engage in the process with seriousness and candor, that data presented are accurate and that the Institutional Presentation will fairly present the institution.
- b) That UCR has published and publicly available policies in force as identified by the Commission (See Appendix 1, Page 126 [of the 2001 WASC Handbook of Accreditation]). Such policies will be available for review on request throughout the period of accreditation. Special attention will be paid to UCR's policies and recordkeeping regarding complaints and appeals.
- c) That UCR will abide by procedures adopted by the Commission to meet United States Department of Education (USDE) procedural requirements (See Section VI).
- d) That UCR will submit all regularly required data, and any data specifically requested by the Commission during the period of Accreditation.
- e) That UCR has reviewed its off-campus programs and distance education degree programs to ensure that they have been approved as required by the WASC Substantive Change process.

France A. Córdova Chancellor

Date: October 11, 2005

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Attachment I: Basic Descriptive Data Profile for UC Riverside

Institutional Type and Organizational Structure:

Mission Statement (unless in catalog):

The UCR campus has replaced its previous mission statement with a set of 7 key goals, which are set forth on the website of the Chancellor's Office:

• To enhance UCR's reputational rankings: UCR will have the profile of an AAU member university

• **To invest in areas of strength**: UCR will be recognized for its distinction among all research universities in selected areas which exhibit quality and momentum

• To expand opportunities for learning and personal growth for all students, undergraduate and graduate: UCR will become a campus of "first choice" for applicants, and students will have a successful experience at UCR

• **To reshape the curriculum**: UCR will build on the diversity of its students and the distinction of its faculty, and connect the curriculum to the vision of UCR as an AAU institution

• To diversify our faculty, staff and graduate population: UCR will be a preeminent research university that has diversity as one of its measures of distinctiveness

• **To build professional schools**: UCR will offer expanded professional education in areas that respond to the needs of the state and region and that help to stimulate a knowledge-based economy

• **To forge closer ties with the community**: UCR will organize and coordinate with others to achieve common goals for prosperity and sustainability of the Inland Empire through technology transfer, attraction and retention of highly skilled jobs and industries, and responsiveness to regional issues

Organizational Chart

The following page is a copy of the UC Riverside Organization Chart.

Catalog

A copy of the 2005-06 UCR General Catalog is included with these materials.

Student Body Characteristics

The UCR campus has elected to provide data for the past nine years for Tables 1, 2, and 4 and for the past ten years for Table 3. The campus will add data from Fall 2005 to Tables 1, 2, and 4 when those data become available. At that point Tables 1-4 will all have ten years of data.



UNIVERSITY OF CALIFORNIA RIVERSIDE: CAMPUS ORGANIZATION CHART

* Interim

				Graduate	Post-		
	Total			and	Bacc.		
	Head-	Lower	Upper	Profes-	(non-	Non-	Total
	count	Division	Division	sional	Grad)	Degree	FTE
	Enroll-	Head-	Head-	Head-	Head-	Head-	Enroll-
Year	ment	count	count	count	count	count	ment
Fall	9,063	3,765	3,900	1,284	114	0	8,714
1996		(41.5%)	(43.0%)	(14.2%)	(1.2%)	(0.0%)	
Fall	9,898	4,332	4,046	1,367	150	3	9,466
1997		(43.8%)	(40.9%)	(13.8%)	(1.5%)	(0.0%)	
Fall	10,602	5,009	4,116	1,321	151	5	10,136
1998		(47.2%)	(38.8%)	(12.4%)	(1.4%)	(0.0%)	
Fall	11,600	5,704	4,414	1,339	141	2	11,037
1999		(49.2%)	(38.0%)	(11.5%)	(1.2%)	(0.0%)	
Fall	13,063	6,546	4,888	1,487	140	2	12,420
2000		(50.1%)	(37.4%)	(11.4%)	(1.1%)	(0.0%)	
Fall	14,429	7,210	5,504	1,593	122	0	13,768
2001		(50.0%)	(38.1%)	(11.0%)	(0.8%)	(0.0%)	
Fall	15,934	7,932	6,190	1,695	115	2	15,283
2002		(49.8%)	(38.8%)	(10.6%)	(0.7%)	(0.0%)	
Fall	17,296	8,398	6,882	1,897	117	2	16,607
2003		(48.6%)	(39.8%)	(11.0%)	(0.7%)	(0.0%)	
Fall	17,104	8,258	6,831	1,930	85	0	16,585
2004		(48.3%)	(39.9%)	(11.3%)	(0.5%)	(0.0%)	_

 Table 1: Headcount Enrollment by Level

UCR Proposal for WASC Accreditation, October 11, 2005; Attachment I, Page 4

	Total				Off-
	Headcount	Full-Time	Part-Time	On-Campus	Campus
Year	Enrollment	Enrollment	Enrollment	Location	Location
Fall 1996	9,063	8,359	704	9,024	39
		(92.2%)	(7.8%)	(99.6%)	(0.4%)
Fall 1997	9,898	8,992	906	9,864	34
		(90.8%)	(9.2%)	(99.7%)	(0.3%)
Fall 1998	10,602	9,642	960	10,555	47
		(91.0%)	(9.0%)	(99.6%)	(0.4%)
Fall 1999	11,600	10,447	1,153	11,551	49
		(90.1%)	(9.9%)	(99.6%)	(0.4%)
Fall 2000	13,063	11,724	1,339	12,996	67
		(89.8%)	(10.2%)	(99.5%)	(0.5%)
Fall 2001	14,429	13,045	1,384	14,357	72
		(90.4%)	(9.6%)	(99.5%)	(0.5%)
Fall 2002	15,934	14,597	1,337	15,856	78
		(91.6%)	(8.4%)	(99.5%)	(0.5%)
Fall 2003	17,296	15,848	1,448	17,195	101
		(91.6%)	(8.4%)	(99.4%)	(0.6%)
Fall 2004	17,104	15,949	1,155	17,015	89
L		<u>(93</u> .2%)	(6.7%)	(99.5%)	(0.5%)

Table 2: Headcount Enrollment by Status and Location

)

Year	Bachelor	Teaching	Master	Doctorate
	(% of total)	Credential	(% of total)	(% of total)
		(% of total)		
1995-1996	1,546	146	216	96
	(77.1%)	(7.3%)	(10.8%)	(4.8%)
1996-1997	1,615	117	244	124
	(76.9%)	(5.6%)	(11.6%)	(5.9%)
1997-1998	1,693	148	229	123
_	(77.2%)	(6.7%)	(10.4%)	(5.6%)
1998-1999	1,782	122	237	103
	(79.4%)	(5.4%)	(10.6%)	(4.6%)
1999-2000	1,784	116	217	115
	(79.9%)	(5.2%)	(9.7%)	(5.2%)
2000-2001	1,963	139	229	94
	(80.9%)	(5.7%)	(9.4%)	(3.9%)
2001-2002	2,195	137	285	116
	(80.3%)	(5.0%)	(10.4%)	(4.2%)
2002-2003	2,513	153	310	121
	(81.1%)	(4.9%)	(10.0%)	(3.9%)
2003-2004	2,893	187	360	141
	(80.8%)	(5.2%)	(10.0%)	(3.9%)
2004-2005	3,080	151	393	159
	(81.4%)	(4.0%)	(10.4%)	(4.2%)

Table 3: Degrees and Certificates Granted by Level (Academic Year)NOTE: UCR does not award any degrees below the level of the Bachelor

Academic Programs:

The following two pages contain an inventory of the degrees offered at UC Riverside; it is taken from the 2005-06 UCR General Catalog.

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Discipline	B.A.	<u>B.</u> S.	M.A.	M.S.	Ph.D.
Administrative Studies'	•	•			
African American Studies	•				
Anthropology	•	٠	•	•	•
Anthropology/Law and Society	•				
Art (Studio)	•				
Art History	•		•		
Art History/Administrative Studies	•				
Art History/Religious Studies	•				
Asian American Studies	•				_
Asian Literatures and Cultures	•				
Asian Studies	•				_
Biochemistry	•	•			
Biochemistry and Molecular Biology				•	•
Biological Sciences		٠		_	
Biology	•	٠			
Biomedical Sciences		•		• ²	•
Biomedical Sciences				M.D	Ph.D.
Botany and Plant Sciences	•	٠			
Business Administration (see also Management)		•			
Business Economics	•				
Cell, Molecular, and Developmental Biology				. •	•
Chemistry	•	٠		•	• .
Chicano Studies	•				
Classical Studies	•				
Classics			•		•
Comparative Ancient Civilizations	•				
Comparative Literature	•		• .		•
Computer Science		· •		•	•
Conservation Biology [®]		•.			
Creative Writing	. •			•	
Creative Writing and Writing for the Performing Arts			M.F.A.		
Dance	•		M.F.A.		
Dance History and Theory		-	•2		•
Economics	•	· · · · ·	•		•
Economics/Administrative Studies	•				
Economics/Law and Society	•				
Education ⁴			•5		•
Education			M.Ed.		
Engineering					
Bioengineering		•			
Chemical		•			
Chemical and Environmental				•	••
Computer	_	•			
Electrical		•		•	•
Environmental		•			
Mechanica		•		<u>i</u>	•
English	•		•		
Entomology	•	•		•	<u> </u>
Environmental Sciences	•	•		-	
Environmental Sciences					
(Joint degree program with CSU Fresno)		-			
Environmental Sciences		•			
					-
(Interdepartmental Graduate Program) Environmental Toxicology					<u> </u>
Ethnic Studies	•			_	•
	-				
Evolution, Ecology, and Organismal Biology		-		•	<u> </u>

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¹ Administrative Studies, and Law and Society are only offered as a major combined with other programs.
 ² Applications are not accepted from students wishing to work toward the master's degree only.
 ³ New student registration in this program is not open at present.
 ⁴ See Graduate School of Education section for credential program information.
 ⁵ Also joint programs with teaching fields of Anthropology, Biology, English, French, Geological Sciences, Germanic Studies, History, Mathematics, Music, Political Science, Psychology, Sociology, and Spanish.

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Discipline	B.A.	B.S.	M.A.	M.S.	Ph.D.
Film and Visual Culture	•				
French	•		•6		●7
Genetics, Genomics, and Bioinformatics				• 2	٠
Geological Sciences				•	٠
Geology		•			
Geophysics		•			
Germanic Studies	•		•6		•7
History			•		٠
History/Administrative Studies	•				
History/Law and Society					
History/Law and Society Humanities, Arts, and Social Sciences Interdisciplinary	•				
Information Systems		•			
nterdisciplinary Studies					
anguage	· · ·				_
atin American Studies	•			_	
aw and Society'	•	_		_	_
iberal Studies	• _				_
Linguistics	•	_			
Management		_	M.B.A		
Mathematics	•	•	•	•	•
Mathematics, Applied				•	
Microbiology				•	•
Music	•		•		
Music and Culture	•				
Native American Studies	•				
'auroscience	•	٠		• ²	•
Management ⁶		_		•	
rnilosophy	•		•		٠
Philosophy/Law and Society	• .				
Physical Sciences ³	•				
Physics	•	•	•	•	٠
Plant Biology				•	•
Plant Biology (Plant Genetics)					•
				•	•
Plant Pathology	•	_	•		
Political Science					
Political Science/Administrative Studies					
Political Science/International Affairs	• -				
Political Science/Law and Society		·			
Political Science/Public Service	•				
Population Biology			. •		
Psychology	•		• ²		
Psychology/Law and Society	•				
Religious Studies	•				
Russian Studies	•				
Social Relations	•	•			
Sociology	•	•	●2		•
Sociology/Administrative Studies	•	•			
Sociology/Law and Society	• •	•			
Soil and Water Sciences				•	•
Spanish	۰.		•		٠
Statistics	•	•			
Statistics, Applied					•
Theatre	•	_			
Visual Art	_		M.F.A.		
	•				
Women's Studies	•				

⁶ New student registration in this program is not open at present. For further information, contact the Graduate Division.
⁷ Doctoral studies are available through the Ph.D. program in Comparative Literature.
⁹ This degree has been discontinued.

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Faculty and Staff

Table 4: Faculty by Employment Status

•	Total Faculty	Full-Time	Part-Time	Total Faculty
Year	Headcount	Faculty	Faculty	FTE
Fall 1996	615	529	86	563.7
		(86.0%)	(14.0%)	(91.6%)
Fall 1997	637	541	96	598.6
		(84.9%)	(15.1%)	(94.0%)
Fall 1998	666	556	110	608.3
		(83.5%)	(16.5%)	(91.3%)
Fall 1999	714	596	118	646.9
		(83.5%)	(16.5%)	(90.6%)
Fall 2000	762	641	121	680.9
		(84.1%)	(15.9%)	(89.4%)
Fall 2001	823	699	124	740.9
		(84.9%)	(15.1%)	(90.0%)
Fall 2002	860	721	139	763.4
		(83.8%)	(16.2%)	(88.8%)
Fall 2003	882	748	134	790.5
		(84.8%)	(15.2%)	(89.6%)
Fall 2004	851	712	139	756.5
		(83.7%)	(16.3%)	(88.9%)

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Fiscal, Physical and Information Resources:

UC Riverside does not collect its financial data in a form that facilitates completion of Table 5. Also, for a number of data elements, the data from the 9 campuses of the UC system are combined in the corporate system. It would take significant cost and effort to extract individual campus data from the corporate system. The table below has been completed with data that are available for the UC system as a whole.

Category	2001/02	2002/03	2003/04	2004/05
Return on Net Assets Change in Net	19.31%	13.94%	14.14%	Not
Assets/Total Net Assets at the beginning				Available
of fiscal year				Yet
Net Income Ratio Change in	5.38%	6.29%	13.42%	Not
Unrestricted Net Assets/Total				Available
Unrestricted Revenues				Yet
Operating Income Ratio Operating	99.24%	101.41%	101.12%	Not
Income/Total Expenses				Available
				Yet
Viability Ratio Expendable Net	Not	Not	Not	Not
Assets/Long Term Debt	Available	Available	Available	Available
Instructional Expense per Student	Not	Not	Not	Not
	Available	Available	Available	available
	Yet	Yet	Yet	Yet
Net Tuition per Student	Not	Not	Not	Not
	Available	Available	Available	Available
	Yet	Yet	Yet	Yet

 Table 5: Key Financial Ratios for the University of California as a whole

The financial audits for the most recent two years for UC Riverside are the reports for 2002-03 and 2003-04. The 2002/03 Audited Financial Reports for all UC campuses are found at: http://universityofcalifornia.edu/annualreport/2003/. To access the UC Riverside report, click on Campus Financial Schedules and then click on the parts of the Riverside report. The 2003/04 Audited Financial Reports for all UC campuses are found at: http://universityofcalifornia.edu/annualreport/2004/. To access the UC Riverside report, click on Campus Financial Schedules and then click on the parts of the Riverside report, click on Campus Financial Schedules and then click on the parts of the Riverside report, click on Campus Financial Schedules and then click on the parts of the Riverside report. Attached at the end of this report are hard copies of Schedules A, B, C, and D for UC Riverside for each of the two years.

Educational Effectiveness Indicators

 Table 6: Inventory of Educational Effectiveness Indicators

NOTE: The information requested in this table is presented in narrative form, below, followed by detailed information in tabular form.

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Learning outcomes at the institutional level for undergraduates and graduate students are set forth in the UCR General Catalog, as are learning outcomes for general education for undergraduates.

Learning outcomes for graduate and professional programs are set forth in the UCR General Catalog and departmental or program websites and are included in the materials prepared for the periodic reviews of graduate and professional programs by the Graduate Council. Graduate and professional programs at UCR are reviewed on a cycle of approximately 5 to 7 years (see Section **5.** Approach for the Educational Effectiveness Review, Special Theme #2, of UCR's Proposal for Accreditation for a detailed discussion of the graduate and professional program review process).

Learning outcomes for undergraduate programs are set forth in the UCR General Catalog and departmental or program websites. The campus is initiating formal review procedures for undergraduate programs. More specific measures of attainment of learning objectives will also be developed for undergraduate programs. See discussion under Section 5. Approach for the Educational Effectiveness Review of UCR's Proposal for Accreditation.

Table 6, below, contains information on educational effectiveness indicators at the level the campus as a whole, at the level of general education, and at the level of individual academic degree programs at UC Riverside.

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Table 6: Inventory of Education Effectiveness Indicators

CATEGORY	Formal	Where	Measures/Indicators Used to Determine	Date of
	learning	published?	that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program Review
At Institutional Level:	Yes	.05-?06 UCR	None formally established	N/A
		Catalog, p. 44		
General Education:	Yes	,05-'06 UCR	None formally established	N/A
		Catalog, p. 44		
Each Degree Program:				
Administrative Studies (Joint with other	Yes	,05-206 UCR	None formally established	None
B.A. or B.S. degrees only)		Catalog, pp. 84-		conducted
		85, 125-126, 197,		
		264, 327, 346-		
, t		348;	· ·	
		corresponding		
		websites		
African American Studies B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 244-		conducted
		245; Ethnic		
		Studies		
		Department		
		Website		
Anthropology B.A./B.S.	Yes	.05-`06 UCR	None formally established	None
		Catalog, p. 72;		conducted
		Anthropology		
		Department		
Authorization M. A. M. C.	V	W COSILC		
Anunopology IMLA./IMLO.	I es	00 - CK	See guidelines for graduate program	May 2005
	_	Catalog, pp. 73-	reviews	(review
		74; Anthropology		finished)
		Department		
		Website		

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UCR Jposal for WASC Accreditation, October 11, 2005; Attachm J, Page 12

Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
	learning	4	that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program
Authoraclocar Dh D	17.00			Keview
Anunropology Pn.D.	I es	NOUCK	See guidelines for graduate program	May 2005
		Catalog, pp. 73-	reviews	(review
		74; Anthropology		finished)
		Department		
		Website		
Art B.A.	Yes	.05-'06 UCR	Senior Thesis Exhibition	None
		Catalog, p. 80; Art		conducted
		Department Website	· .	
Art History B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 83-		conducted
		84; Art History		
•		Department Website		
Art History M.A.	Yes	,05-`06 UCR	See guidelines for graduate program	Feb 2005
		Catalog, p. 85; Art	reviews	(review
		History		started)
		Department Website	- -	
Asian American Studies B.A.	Yes	.05-'06 UCR	None formally established	None
		Catalog, pp. 244-		conducted
		245; Ethnic		
		Studies		
		Department		
		Website		

UCR I ____osal for WASC Accreditation, October 11, 2005; Attachme.____, Page 13

(Continued)
Indicators
Effectiveness
of Education
Inventory
Table 6:

CATEGORY	Formal learning	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated	Date of Last
	outcomes?		Outcomes	Program Review
Asian Literatures and Cultures B.A.	Yes	,05-'06 UCR	None established	None
		Catalog, pp. 149-		conducted
		154; Comparative		
		Literatures and		
		Languages Website		
Asian Studies B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, p. 89;		conducted
		Ethnic Studies		
		Department		
		Website		
Biochemistry B.A./B.S.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 93-		conducted
		94; Biochemistry		
		Department Website		
Biochemistry and Molecular Biology	Yes	,05-'06 UCR	See guidelines for graduate program	Oct 2001
M.S.		Catalog, pp. 94-	reviews	(review
		95; Biochemistry		finished)
-,		Department Website		
Biochemistry and Molecular Biology	Yes	.05-'06 UCR	See guidelines for graduate program	Oct 2001
Ph.D.		Catalog, p. 94;	reviews	(review
		Biochemistry		finished)
		Department		
		W edsite		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of	
	learning	-	that Graduates Achieved Stated	Last	
	outcomes?		Outcomes	Program	
				Review	
Biological Sciences (Biology Track) B.S.	Yes	,05-'06 UCR	None formally established	None	
		Catalog, pp. 98- 99, 103-107		conducted	
Biological Sciences (Bioinformatics and	Yes	,05-'06 UCR	None formally established	None	
Genomics Track) B.S.		Catalog, pp. 98- 99, 103-107		conducted	
Biological Sciences (Cell, Molecular, and	Yes	,05-'06 UCR	None formally established	None	
Developmental Biology Track) B.S.		Catalog, pp. 98, 99-100, 103-107		conducted	
Biological Sciences (Conservation	Yes	.05-"06 UCR	None formally established	None	
Biology Track) B.S.		Catalog, pp. 98, 100, 103-107		conducted	
Biological Sciences (Entomology Track)	Yes	.05-`06 UCR	None formally established	None	
B.S.		Catalog, pp. 98, 100-101, 103-107		conducted	
Biological Sciences (Environmental	Yes	'05-'06 UCR	None formally established	None	
Toxicology Track) B.S.		Catalog, pp. 98, 101, 103-107		conducted	
Biological Sciences (Evolution and	Yes	'05-'06 UCR	None formally established	None	
Ecology Track) B.S.		Catalog, pp. 98, 101, 103-107		conducted	
Biological Sciences (Medical Biology	Yes	'05-'06 UCR	None formally established	None	
Track) B.S.		Catalog, pp. 98, 101-102, 103-107	- - -	conducted	
Biological Sciences (Microbiology	Yes	'05-'06 UCR	None formally established	None	
Track) B.S.		Catalog, pp. 98, 102, 103-107		conducted	

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

	Formal	Where muhlished?	Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program Review
Biological Sciences (Plant Biology	Yes	.05-'06 UCR	None formally established	None
Track) B.S.		Catalog, pp. 98, 102-103, 103-107		conducted
Biology B.A./B.S.	Yes	.05-'06 UCR	None formally established	None
		Catalog, pp.107- 109; Biology		conducted
		Department Website		
Biomedical Sciences B.S.	Yes	.05-'06 UCR	None formally established	None
		Catalog, pp.115- 116		conducted
Biomedical Sciences M.S.	Yes	'05-'06 UCR	See guidelines for graduate program	May 2003
		Catalog, pp.118-	reviews	(review
		119; Biomedical		finished)
		Sciences Website		
Biomedical Sciences Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	May 2003
		Catalog, pp.118-	reviews	(review
		119; Biomedical		finished)
		Sciences Website		
Biomedical Sciences M.DPh.D.	Yes	NJU 00'-CU	See guidelines for graduate program	None
		Catalog, pp.118-	reviews	(new
		119		program)
Botany and Plant Sciences B.A./B.S.	Yes	.05-'06 UCR	None formally established	None
	•	Catalog, pp.119-		conducted
		120; Botany and		
		Plant Sciences		
		Department		
		Website		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated	Date of Last
	outcoilles /	-	Ourcourses	r rogram Review
Business Administration B.S.	Yes	,05-'06 UCR	None formally established	Program
		Catalog, pp.125-		reviewed
		126; A. Gary		2003 by
		Anderson		AACSB
		Graduate School		
		of Management		
		Website		
Business Economics B.A.	Yes	,05-206 UCR	None formally established	None
	,	Catalog, p.197;		conducted
		Economics		
		Department		
		Website		
Cell, Molecular, and Developmental	Yes	.05-'06 UCR	See guidelines for graduate program	None
Biology M.S.		Catalog, pp. 130-	reviews	(program
		131; Cell,		started in
		Molecular, and		1999)
		Developmental		
		Biology Website		
Cell, Molecular, and Developmental	Yes	.05-'06 UCR	See guidelines for graduate program	None
Biology Ph.D.		Catalog, pp. 130-	reviews	(program
		131; Cell,		started in
		Molecular, and		1999)
		Developmental		
		Biology Website		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning outcomes?	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated Outcomes	Date of Last Program Review
Chemistry B.A./B.S.	Yes	'05-'06 UCR Catalog, pp. 140- 141; Chemistry Department Website	None formally established	None conducted
Chemistry M.S.	Yes	'05-'06 UCR Catalog, p. 142; Chemistry Department Website	See guidelines for graduate program reviews	Feb 1998 (review finished)
Chemistry Ph.D.	Yes	'05-'06 UCR Catalog, p. 142; Chemistry Department Website	See guidelines for graduate program reviews	Feb 1998 (review finished)
Chicano Studies B.A.	Yes	'05-'06 UCR Catalog, p. 244- 245; Ethnic Studies Department Website	None formally established	None conducted
Classical Studies B.A.	Yes	'05-'06 UCR Catalog, p. 148, 155; Comparative Literatures and Languages Website	None formally established	None conducted

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program
				Review
Classics M.A.	Yes	.05-'06 UCR	See guidelines for graduate program	None
		Catalog, p. 148,	reviews	(program
		157		started in
				1998)
Classics Ph.D.	Yes	.05-'06 UCR	See guidelines for graduate program	None
		Catalog, p. 148,	reviews	(program
		157-158		started in
				1998)
Comparative Ancient Civilizations B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, p. 148,		conducted
		159; Comparative		
		Ancient		
		Civilizations		
		Program Website		
Comparative Literature B.A.	Yes	,05-°06 UCR	None formally established	None
		Catalog, p. 148,		conducted
		160; Comparative		
		Literatures and		
		Languages	,	
		Website		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last Drocente
	;entronno		Outcourses	Review
Comparative Literature M.A.	Yes	.05-206 UCR	See guidelines for graduate program	June 2001
		Catalog, p. 148,	reviews	(review
		161; Comparative		finished)
		Literatures and		
		Languages Website		
Comparative Literature Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	June 2001
		Catalog, p. 148,	reviews	(review
		160-161;		finished)
		Comparative		
		Literatures and		
		Languages		
		Website		
Computer Science B.S.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 174-		conducted
		175; Computer		
		Science and		
		Engineering		
		Department Website		
Computer Science M.S.	Yes	,05-'06 UCR	See guidelines for graduate program	May 1999
	-	Catalog, p. 176;	reviews	(review
		Computer Science		finished)
		and Engineering		
		Department		
		Website		
	-			
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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning outcomes?	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated Outcomes	Date of Last Program
Computer Science Ph.D.	Yes	'05-'06 UCR Catalog, pp. 176- 177; Computer Science and Engineering Department Website	See guidelines for graduate program reviews	May 1999 (review finished)
Creative Writing B.A.	Yes	'05-'06 UCR Catalog, p. 181- 182; Creative Writing Department Website	None formally established	None conducted
Creative Writing and Writing for the Performing Arts M.F.A.	Yes	'05-'06 UCR Catalog, p. 184; Creative Writing Department Website	See guidelines for graduate program reviews	None (program started 2002)
Dance B.A.	Yes	'05-'06 UCR Catalog, pp. 185- 186; Dance Department Website	None formally established	None conducted
Dance M.F.A.	Yes	'05-'06 UCR Catalog, pp. 186- 187; Dance Department Website	See guidelines for graduate program reviews	None (program started 2001)

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated	Date of Last
	outcomes?		Outcomes	Program Review
Dance History and Theory M.A.	Yes	.05-'06 UCR	See guidelines for graduate program	June 2001
		Catalog, pp. 186;	reviews	(review
		Dance Department Website		finished)
Dance History and Theory Ph.D.	Yes	.05-'06 UCR	See guidelines for graduate program	June 2001
		Catalog, pp. 186,	reviews	(review
		187; Dance		finished)
		Department		
		Website		
Economics B.A.	Yes	,05-?06 UCR	None formally established	None
		Catalog, pp. 197-		conducted
		198; Economics		
,		Department		
		Website		
Economics M.A.	Yes	,05-'06 UCR	See guidelines for graduate program	Mar 2004
		Catalog, p. 198;	reviews	(review
		Economics		finished)
		Department		
		Website		
Economics Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	Mar 2004
		Catalog, pp. 198-	reviews	(review
	-	199; Economics		finished)
		Department Website		_

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning outcomes?	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated Outcomes	Date of Last Program Review
Education M.A.	Yes	'05-'06 UCR Catalog, pp. 204- 205; Graduate School of Education Website	See guidelines for graduate program reviews	Nov 1999 (review finished)
Education M.Ed.	Yes	'05-'06 UCR Catalog, pp. 204- 205; Graduate School of Education Website	See guidelines for graduate program reviews	None (program started in 2001)
Education Ph.D.	Yes	'05-'06 UCR Catalog, pp. 204- 206; Graduate School of Education Website	See guidelines for graduate program reviews	Nov 1999 (review finished)
Bioengineering B.S.	Yes	'05-'06 UCR Catalog, p. 97; College of Engineering Website	Indicators set forth by ABET	None (new; will be reviewed in 2006)
Chemical Engineering B.S.	Yes	'05-'06 UCR Catalog, pp. 132- 133; Chemical and Environmental Engineering Department Website	Indicators set forth by ABET	2000 (by ABET)

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning outcomes?	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated Outcomes	Date of Last Program
Chemical and Environmental Engineering M.S.	Yes	'05-'06 UCR Catalog, pp. 134- 135; Chemical and Environmental Engineering Department Website	See guidelines for graduate program reviews	June 2003 (review finished)
Chemical and Environmental Engineering Ph.D.	Yes	'05-'06 UCR Catalog, pp. 134- 135; Chemical and Environmental Engineering Department Website	See guidelines for graduate program reviews	June 2003 (review finished)
Computer Engineering B.S.	Yes	'05-'06 UCR Catalog, pp. 174- 175; Computer Science and Engineering Department Website	Indicators set forth by ABET	2002 (by ABET)
Electrical Engineering B.S.	Yes	'05-'06 UCR Catalog, p. 217; Electrical Engineering Department Website	Indicators set forth by ABET	2000 (by ABET)

Table 6: Inventory of Education Effectiveness Indicators (Continued)

	romiai	w nere publishea ?	Measures/Inturcators Used to Detertimite	
	learning		unat Graduates Achieved Stated	Last Droman
	Outcoilles?		Curconnes	Review
Electrical Engineering M.S.	Yes	,05-'06 UCR	See guidelines for graduate program	Apr 2002
		Catalog, pp. 217-	reviews	(review
		218; Electrical		finished)
		Engineering		
		Department		
		Website		
Electrical Engineering Ph.D.	Yes	,05-`06 UCR	See guidelines for graduate program	Apr 2002
		Catalog, pp. 217-	reviews	(review
		219; Electrical		finished)
		Engineering		
		Department		
		Website		
Environmental Engineering B.S.	Yes	.05-?06 UCR	Indicators set forth by ABET	2000
		Catalog, pp. 132-		(by
		134; Chemical and		ABET)
		Environmental		
		Engineering		
		Department Wehsite		
Mechanical Engineering B.S.	Yes	,05-'06 UCR	Indicators set forth by ABET	2000
		Catalog, pp. 294-		(by
		295; Mechanical		ABET)
		Engineering		
		Department		
		Website		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program Review
Mechanical Engineering M.S.	Yes	,05-'06 UCR	See guidelines for graduate program	May 2005
		Catalog, p. 295;	reviews	(review
		Mechanical		finished)
		Engineering		
		Department Website		
Mechanical Engineering Ph.D.	Yes	.05-206 UCR	See guidelines for graduate program	May 2005
		Catalog, pp. 285-	reviews	(review
		286; Mechanical		finished)
		Engineering		
		Department		
		Website		
English B.A.	Yes	.05-?06 UCR	None formally established	None
		Catalog, pp. 223-		conducted
		224; English		
		Department		
		Website		
English M.A.	Yes	.05-'06 UCR	See guidelines for graduate program	Feb 2003
		Catalog, p. 224;	reviews	(review
		English		started)
		Department		
		Website		
English Ph.D.	Yes	,05-'06 UCR	See guidelines for graduate program	Feb 2003
		Catalog, pp. 224-	reviews	(review
		225; English		started)
		Department		
		W edsile		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated	Date of Last
			Outcollics	Review
Entomology B.A./B.S.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 230-		conducted
		231; Entomology		
		Department Website		
Entomology M.S.	Yes	.05-'06 UCR	See guidelines for graduate program	May 2004
		Catalog, pp. 231-	reviews	(review
		232; Entomology		finished)
	_	Department		
		Website		
Entomology Ph.D.	Yes	,05-'06 UCR	See guidelines for graduate program	May 2004
	_	Catalog, pp. 231-	reviews	(review
		232; Entomology		finished)
		Department		_
		Website		
Environmental Sciences B.A./B.S.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 235-		conducted
		237;		
		Environmental		
		Sciences		
		Department		
		Website		
Environmental Sciences (Joint Degree	Yes	.05-'06 UCR	None formally established	None
Program with CSU Fresno) B.A./B.S.		Catalog, p. 235;		conducted
	_	Environmental		
		Sciences		
		Department		
		W CDSILC		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning outcomes?	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated Outcomes	Date of Last Program Review
Environmental Sciences (Interdepartmental Graduate Program) M.S.	Yes	'05-'06 UCR Catalog, pp. 239- 240; Environmental Sciences Department Website	See guidelines for graduate program reviews	Mar 2004 (review started)
Environmental Sciences (Interdepartmental Graduate Program) Ph.D.	Yes	 '05-'06 UCR Catalog, pp. 239- 241; Environmental Sciences Department Website 	See guidelines for graduate program reviews	Mar 2004 (review started)
Environmental Toxicology M.S.	Yes	'05-'06 UCR Catalog, p. 242; Environmental Toxicology Graduate Program Website	See guidelines for graduate program reviews	Apr 2002 (review finished)
Environmental Toxicology Ph.D.	Yes	'05-'06 UCR Catalog, p. 242- 243; Environmental Toxicology Graduate Program Website	See guidelines for graduate program reviews	Apr 2002 (review finished)

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program Review
Ethnic Studies B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 244-		conducted
,		246; Ethnic Studies		
		Department		
		Website		
Evolution, Ecology, and Organismal	Yes	,05-`06 UCR	See guidelines for graduate program	Jul 1998
Biology M.S.		Catalog, pp. 109-	reviews	(review
		110; Biology		finished)
		Department		
		Website		
Evolution, Ecology, and Organismal	Yes	,05-'06 UCR	See guidelines for graduate program	Jul 1998
Biology Ph.D.	_	Catalog, pp. 109-	reviews	(review
	_	110; Biology		finished)
		Department		
		Website		
Film and Visual Culture B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 252-		conducted
-		254		
French B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 148,		conducted
		165; Comparative		
		Literatures and		
		Languages Website		
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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning outcomes?	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated Outcomes	Date of Last Program Review
Genetics, Genomics, and Bioinformatics Ph.D.	Yes	'05-'06 UCR Catalog, p. 258; Graduate Program in Genetics, Genomics and Bioinformatics website	See guidelines for graduate program reviews	Nov 2003 (review finished)
Geological Sciences M.S.	Yes	'05-'06 UCR Catalog, p. 193; Earth Sciences Department Website	See guidelines for graduate program reviews	Nov 1997 (next review Feb 2006)
Geological Sciences Ph.D.	Yes	'05-'06 UCR Catalog, p. 193; Earth Sciences Department Website	See guidelines for graduate program reviews	Nov 1997 (next review Feb 2006)
Geology B.S.	Yes	'05-'06 UCR Catalog, pp. 191- 192; Earth Sciences Department Website	None formally established	None conducted

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where nublished?	Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program Review
Geophysics B.S.	Yes	.05-`06 UCR	None formally established	None
		Catalog, pp. 191-		conducted
		192; Earth Sciences		
		Department Website		
Germanic Studies B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 148,	•	conducted
		167; Comparative		
		Literatures and		
		Languages		
	-	Website		
History B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 263-		conducted
		265; History		
		Department		
		Website		
History M.A.	Yes	,05-'06 UCR	See guidelines for graduate program	May 2004
		Catalog, pp. 265-	reviews	(review
		266; History		started)
		Department		
History Dh D	Vec	11 JU, SU,	Cae midatined for muduuts we com	
	31		oce guidennics for graduate program.	Miay 2004
		Catalog, pp. 265-	reviews	(review
		267; History		started)
		Department		
		Website		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning outcornes?	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated Outcomes	Date of Last Program Review
Humanities, Arts, and Social Sciences Interdisciplinary B.A.	Yes	'05-'06 UCR Catalog, pp. 276- 277; Humanities, Arts, and Social Sciences Program Website	None formally established	None conducted
Information Systems B.S.	Yes	'05-'06 UCR Catalog, pp. 174- 175; Computer Science and Engineering Website	None formally established	None conducted
Interdisciplinary Studies B.A.	Yes	•05-°06 UCR Catalog, pp. 278- 279	None formally established	None conducted
Language B.A.	Yes	'05-'06 UCR Catalog, pp. 148, 171; Comparative Literatures and Languages Website	None formally established	None conducted
Latin American Studies B.A.	Yes	'05-'06 UCR Catalog, p. 280; Latin American Studies Program Website	None formally established	None conducted

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

Ino	found	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program Review
Law and Society (Joint with other B.A. Yes	es	,05-'06 UCR	None formally established	None
degrees only)		Catalog, p. 282,		conducted
		72-73, 197-198,		
		265, 311, 328,		
		335, 348-349;		
		Law and Society		
		Program Website		
Liberal Studies B.A. Yes	es	,05-'06 UCR	None formally established	None
		Catalog, pp. 283-		conducted
		284; Liberal		
		Studies Program		
	_	Website		
Linguistics B.A.		,05-'06 UCR	None formally established	None
		Catalog, pp. 148,		conducted
		172; Comparative		
		Literatures and		
		Languages	,	
		Website		
Management M.B.A.		,05-'06 UCR	See guidelines for graduate program	Apr 1999
		Catalog, pp. 284-	reviews	(review
		285; A. Gary		finished)
		Anderson		
		Graduate School		
	_	of Management		
		Website		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning outcomes?	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated Outcomes	Date of Last Program Review
Mathematics B.A./B.S.	Yes	'05-'06 UCR Catalog, pp. 289- 290; Mathematics Department Website	None formally established	None conducted
Mathematics M.A./M.S.	Yes	'05-'06 UCR Catalog, pp. 290- 291; Mathematics Department Website	See guidelines for graduate program reviews	Oct 2004 (review finished)
Mathematics Ph.D.	Yes	 '05-'06 UCR Catalog, pp. 290- 291; Mathematics Department Website 	See guidelines for graduate program reviews	Oct 2004 (review finished)
Mathematics (Applied) M.S.	Yes	'05-'06 UCR Catalog, pp. 290- 291; Mathematics Department Website	See guidelines for graduate program reviews	Oct 2004 (review finished)
Microbiology M.S. (not currently accepting new students)	Yes	'05-'06 UCR Catalog, pp. 290- 291; Microbiology Program Website	See guidelines for graduate program reviews	Feb 2000 (review finished)
Microbiology Ph.D. (not currently accepting new students)	Yes	'05-'06 UCR Catalog, pp. 290- 291; Microbiology Program Website	See guidelines for graduate program reviews	Feb 2000 (review finished)

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated	Date of Last
	outcomes?		Outcomes	Program Review
Music B.A.	Yes	.05-'06 UCR	None formally established	None
		Catalog, pp. 300-		conducted
		301; Music		
		Department Website		
Music M.A.	Yes	.05-'06 UCR	See guidelines for graduate program	Nov 2001
		Catalog, p. 302;	reviews	(review
		Music Department		finished)
- - - - - -			N	NT
Music and Culture B.A.	Yes	.05 UCK	None tormally established	None
		Catalog, p. 301;		conducted
		Music Department		
		Website		
Native American Studies B.A.	Yes	.05-'06 UCR	None formally established	None
		Catalog, pp. 244-		conducted
		245; Ethnic		
		Studies		
		Department Website		
Neuroscience B.A./B.S.	Yes	.05-'06 UCR	None formally established	None
		Catalog, pp. 308-	s	conducted
		309;		
		Undergraduate		
		Neuroscience		
		Major Website		

Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program Review
Neuroscience Ph.D.	Yes	.05-'06 UCR	See guidelines for graduate program	None
		Catalog, pp. 308-	reviews	conducted
		309; Neuroscience		(program
		Graduate Program		started
		Website		1998)
Philosophy B.A.	Yes	.05-206 UCR	None formally established	None
		Catalog, p. 311;		conducted
		Philosophy		
		Department		
		Website		
Philosophy M.A.	Yes	,05-206 UCR	See guidelines for graduate program	Nov 1999
		Catalog, p. 312;	reviews	(next
·		Philosophy		review
		Department		Jan 2006)
		Website		
Philosophy Ph.D.	Yes	,05-206 UCR	See guidelines for graduate program	Nov 1999
		Catalog, p. 312;	reviews	(next
		Philosophy		review
		Department		Jan 2006)
		Website		
Physics B.A./B.S.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 317-		conducted
		318; Physics		
		Department		
		W EDSILE		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
	learning	4	that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program Review
Physics M.A./M.S.	Yes	.05-'06 UCR	See guidelines for graduate program	Feb 1998
		Catalog, p. 318;	reviews	(review
		Physics	• •	finished)
		Department Website	×	
Physics Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	Feb 1998
		Catalog, pp. 318-	reviews	(review
		319; Physics		finished)
		Department		
		Website		
Plant Biology M.S.	Yes	205-206 UCR	See guidelines for graduate program	Apr 2005
		Catalog, p. 121;	Ieviews	(review
		Botany and Plant		started)
	-	Sciences		
		Department Website		
Plant Biology Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	Apr 2005
		Catalog, pp. 121-	reviews	(review
		122; Botany and		started)
		Plant Sciences		
		Department		
		Website		
Plant Biology (Plant Genetics) Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	Apr 2005
		Catalog, pp. 121-	reviews	(review
		122; Botany and	·	started)
		Plant Sciences		
		Department		
		W ebsite		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated	Date of Last
	outcomes?	ŗ	Outcomes	Program Review
Plant Pathology M.S.	Yes	'05-'06 UCR	See guidelines for graduate program	Apr 2004
1		Catalog, p. 324;	reviews	(review
		Plant Pathology		finished)
		Department Website		
Plant Pathology Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	Apr 2004
		Catalog, p. 324;	reviews	(review
		Plant Pathology		finished)
		Department		
		Website		
Political Science B.A.	Yes	'05-'06 UCR	None formally established	None
		Catalog, pp. 326-		conducted
		328; Political		
		Science		
		Department Website		
Political Science M.A.	Yes	'05-'06 UCR	See guidelines for graduate program	Mar 1999
		Catalog, pp. 326-	reviews	(next
		328; Political		review
		Science		May
		Department Website		2006)

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

s? that Graduates Achieved Stated 05-'06 UCR See guidelines for graduate program 05-'06 UCR See guidelines for graduate program 238; Political See guidelines for graduate program 328; Political Seience Department Website Website None formally established 05-'06 UCR None formally established 236; Psychology Department Website '05-'06 UCR 05-'06 UCR None formally established 05-'06 UCR See guidelines for graduate program 05-'06 UCR '05-'06 UCR 05-'06 UCR See guidelines for graduate program 05-'06 UCR '05-'06 UCR 05-'06 UCR See guidelines for graduate program	CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
Outcomes? Outcomes Yes '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR See guidelines for graduate program Science Department Website Yes '05-'06 UCR None formally established Science Department Website Yes '05-'06 UCR None formally established Yes '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR See guideline		learning		that Graduates Achieved Stated	Last
). Yes '05-'06 UCR See guidelines for graduate program Catalog, pp. 326- reviews se guidelines for graduate program 238, Political Science Department Xes '05-'06 UCR None formally established Yes '05-'06 UCR None formally established Yes '05-'06 UCR None formally established Yes '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR		outcomes?		Outcomes	Program Review
Catalog, pp. 326- reviews 328; Political Science Science 328; Political Science Department Website None formally established Yes '05-'06 UCR Science 335; Psychology Department None formally established Yes '05-'06 UCR Se guidelines for graduate program Yes '05-'06 UCR Yes '05-'06 UCR Yes '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR Yes<	Political Science Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	Mar 1999
328; Political 328; Political Science Science Nebsite Website Vess '05-'06 UCR None formally established Tatalog, pp. 335- 336; Psychology Department Website Yes '05-'06 UCR None formally established Department Website Yes '05-'06 UCR See guidelines for graduate program Vebsite Saft Sychology Department Website Yes '05-'06 UCR See guidelines for graduate program Vess '05-'06 UCR See guidelines for graduate program Vebsite Nebsite Nebsite Nebsite Nebsite Nebsite Nebsite Nebsite Nebsite None formally established '05-'06 UCR Statalog, pp. 341- '05-'06 UCR Department Website '05-'06 UCR '05-'06 UCR '05-'06 UCR '05-'06 UCR '05-'06 UCR '05-'06 UCR <td></td> <td></td> <td>Catalog, pp. 326-</td> <td>reviews</td> <td>(next</td>			Catalog, pp. 326-	reviews	(next
Science Science Department Website Website Wome formally established Yes '05-'06 UCR None formally established None formally established Nebsite See guidelines for graduate program Yes '05-'06 UCR Nebsite See guidelines for graduate program Yes '05-'06 UCR Nebsite See guidelines for graduate program Yes '05-'06 UCR Nebsite See guidelines for graduate program Yes '05-'06 UCR Nebsite Stockology Nebsite None formally established Yes '05-'06 UCR Yes '05-'06 UCR Yes '05-'06 UCR Stockology See guidelines for graduate program Yes '05-'06 UCR			328; Political		review
Department Department Website '05-'06 UCR None formally established Yes '05-'06 UCR None formally established Yes '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR See guidelines for graduate prog			Science		May
Yes'05-'06 UCRNone formally establishedCatalog, pp. 335- 336; Psychology'05-'06 UCRSee guidelines for graduate programXes'05-'06 UCRSee guidelines for graduate programYes'05-'06 UCRNone formally establishedYes'05-'06 U			Department Website		2006)
Catalog, pp. 335- 336; Fsychology 336; Fsychology Department Website Website Yes '05-'06 UCR Se guidelines for graduate program Catalog, pp. 336- Teviews 337; Fsychology Department Website Yes '05-'06 UCR See guidelines for graduate program Website Yes '05-'06 UCR See guidelines for graduate program Website Yes '05-'06 UCR See guidelines for graduate program Website Yes '05-'06 UCR Studies Yes '05-'06 UCR Studies Yes '05-'06 UCR None formally established Website Yes '05-'06 UCR None formally established '242; Religious Studies Department Website '05-'06 UCR '05-'06 UCR '05-'06 UCR	Psychology B.A.	Yes	'05-'06 UCR	None formally established	None
336; Psychology 336; Psychology Department Website Yes '05-'06 UCR Yes '05-'06 UCR See guidelines for graduate program Catalog, pp. 336- Teviews 337; Psychology Department Website See guidelines for graduate program Yes '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR See guidelines for graduate program Website Website Yes '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR See guidelines for graduate program '17; Psychology Department Website '05-'06 UCR '05-'06 UCR Studies '17 '17 '17 '18 '18 '19 '11 '11 '12 '13 '13 '14 '14 '15 '15 '16 '17 '18 '18			Catalog, pp. 335-		conducted
DepartmentDepartmentWebsiteWebsiteWebsite'05-'06 UCRYes'05-'06 UCRCatalog, pp. 336-See guidelines for graduate program337; PsychologyDepartmentWebsite'05-'06 UCRYes'05-'06 UCRYes'05-'06 UCRSant'05-'06 UCRYes'05-'06 UCRYes'05-'06 UCRYes'05-'06 UCRYes'05-'06 UCRYes'05-'06 UCRSant'141-Yes'05-'06 UCRYes'05-'06 UCRYes'05-'06 UCRYes'05-'06 UCRYes'05-'06 UCRYes'05-'06 UCRNone formally established'242; ReligiousStudiesDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteWebsiteWebsiteDepartmentWebsiteWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentWebsiteDepartmentDepartment			336; Psychology		
Website Website Yes '05-'06 UCR See guidelines for graduate program Catalog, pp. 336- See guidelines for graduate program 337; Psychology Department Website '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR See guidelines for graduate program Website '05-'06 UCR None formally established Yes '05-'06 UCR None formally established Yes '05-'06 UCR None formally established Yes '05-'06 UCR None formally established Studies Department Website			Department		
Yes'05-'06 UCRSee guidelines for graduate programCatalog, pp. 336-Catalog, pp. 336-reviews337; PsychologyDepartmentwebsiteYes'05-'06 UCRSee guidelines for graduate programYes'05-'06 UCRYes'05-'06 UCRYes'05-'			Website		
Catalog, pp. 336- reviews 337; Psychology Bepartment Website Website Yes '05-'06 UCR See guidelines for graduate program Catalog, pp. 336- reviews 337; Psychology Department Website Size guidelines for graduate program Yes '05-'06 UCR Size guidelines for graduate program Yes '05-'06 UCR Size guidelines for graduate program Size guidelines for graduate program Website None formally established Studies Department Website	Psychology M.A.	Yes	'05-'06 UCR	See guidelines for graduate program	June 2002
337; Psychology 337; Psychology Department Website Website '05-'06 UCR Yes '05-'06 UCR See guidelines for graduate program 237; Psychology Department Website Yes '05-'06 UCR Studies Teviews '14 Studies Department Website None formally established '14 Studies Department Website Website			Catalog, pp. 336-	reviews	(review
Department Department Website Website Yes '05-'06 UCR See guidelines for graduate program 137; Psychology Department Website None formally established 142; Religious Studies Studies Department	-		337; Psychology		finished)
Website Website Yes '05-'06 UCR See guidelines for graduate program Yes '05-'06 UCR See guidelines for graduate program 337; Psychology Teviews 337; Psychology Department Website None formally established Yes '05-'06 UCR None formally established Studies Studies Studies Department Woeksite None formally established			Department		
Yes'05-'06 UCRSee guidelines for graduate programYesCatalog, pp. 336-reviews337; PsychologyEevriews337; PsychologyDepartmentWebsiteWebsiteYes'05-'06 UCRNone formally established342; ReligiousStudiesDepartmentWebsite			Website		
Catalog, pp. 336- reviews 337; Psychology Department Website None formally established Catalog, pp. 341- 342; Religious Studies Department Website	Psychology Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	June 2002
. 337; Psychology Department Website Website Vone formally established Catalog, pp. 341- 342; Religious Studies Department Website			Catalog, pp. 336-	reviews	(review
Yes '05-'06 UCR None formally established Catalog, pp. 341- 342; Religious Studies Department Website			337; Psychology	,	finished)
. Yes '05-'06 UCR None formally established Catalog, pp. 341- 342; Religious Studies Department Website			Department Website		
, pp. 341- sligious nent	Religious Studies B.A.	Yes	'05-'06 UCR	None formally established	None
342; Religious Studies Department Website			Catalog, pp. 341-		conducted
Studies Department Website			342; Religious		
Department			Studies		
Website			Department		
			Website		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

		· ·		
CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program
				Review
Russian Studies B.A.	Yes	,05-'06 UCR	None formally established	None
		Catalog, pp. 148,		conducted
		170; Comparative		
		Literatures and		
		Languages		
		Website		
Social Relations B.A./B.S. (not admitting	Yes	'05-'06 UCR	None formally established	None
new students)		Catalog, p. 346;		conducted
		Social Relations		
		Program Website		
Sociology B.A./B.S.	Yes	'05-'06 UCR	None formally established	None
		Catalog, pp. 346-		conducted
		349; Sociology		
		Department		
		Website		
Sociology M.A.	Yes	'05-'06 UCR	See guidelines for graduate program	Apr 2002
		Catalog, pp. 349-	reviews	(review
		350; Sociology		finished)
		Department		
		Website		
Sociology Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	Apr 2002
		Catalog, pp. 349-	reviews	(review
		350; Sociology		finished)
		Department Website		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal learning	Where published?	Measures/Indicators Used to Determine that Graduates Achieved Stated	Date of Last
	outcomes?		Outcomes	Program Review
Soil and Water Sciences M.S.	Yes	'05-'06 UCR	See guidelines for graduate program	Apr 2004
		Catalog, p. 355;	reviews	(review
		Environmental		started)
		Sciences		
		Department Website		
Soil and Water Sciences Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	Apr 2004
		Catalog, pp. 355-	reviews	(review
		356;		started)
· ·		Environmental		
		Sciences		
		Department		
		Website		
Spanish B.A.	Yes	.05-'06 UCR	None formally established	None
		Catalog, p. 259;		conducted
		Hispanic Studies		
		Department	-	
		Website		
Spanish M.A.	Yes	,05-'06 UCR	See guidelines for graduate program	Dec 2004
		Catalog, pp. 259-	reviews	(review
		260; Hispanic		finished)
		Studies		
		Department Websita		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program Review
Spanish Ph.D.	Yes	.05-'06 UCR	See guidelines for graduate program	Dec 2004
4		Catalog, pp. 259-	reviews	(review
		260; Hispanic		finished)
		Studies		
		Department Website		
Statistics B.A./B.S.	Yes	'05-'06 UCR	None formally established	None
		Catalog, pp. 358-		conducted
		359; Statistics		
		Department		
		Website		
Statistics M.S.	Yes	'05-'06 UCR	See guidelines for graduate program	Nov 1998
		Catalog, p. 359;	reviews	(review
		Statistics		finished)
		Department Website	•	
Statistics (Applied) Ph.D.	Yes	'05-'06 UCR	See guidelines for graduate program	Nov 1998
		Catalog, p. 359;	reviews	(review
		Statistics		finished)
		Department Website		
Theatre B.A.	Yes	'05-'06 UCR	None formally established	None
		Catalog, pp. 362-		conducted
		363; Theatre		
		Department		
		Website		

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Table 6: Inventory of Education Effectiveness Indicators (Continued)

CATEGORY	Formal	Where published?	Where published? Measures/Indicators Used to Determine	Date of
	learning		that Graduates Achieved Stated	Last
	outcomes?		Outcomes	Program
				Review
Visual Art M.F.A.	Yes	.05-'06 UCR	See guidelines for graduate program	None
		Catalog, pp. 80-	reviews	(program
		81; Art		started in
		Department		2003)
	-	Website		
Women's Studies B.A.	Yes	'05-'06 UCR	None formally established	None
		Catalog, p. 369;		conducted
		Women's Studies		4.*
		Department		
		Website		

The websites of degree programs may be access through http://www.catalog.ucr.edu/current/degrees.html; clicking on the program of interest will take you to the corresponding department or program website.

Guidelines for Graduate Program Reviews:

Information about the program collected and evaluated in the course of graduate program reviews includes a mission statement, program recruitment materials, program rules and regulations, faculty CVs, student statistics, degrees awarded statistics, and student placement data.

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CURRENT FUNDS RECEIPTS

(Dollars in Thousands)

2003-04 Schedule 5-A

		Total		Unrest	ricted		Re	stricted
			G	eneral	De	signated		
UITION AND FEES		00.170	÷	0.754	\$	00 414	\$	
Regular session	\$	99,168	\$	9,754	Э	89,414 4,153	Ф	
Summer session		4,153		-		11,118		
University extension and continuing education		11,118				11,110		
Subtotal		114,439		9,7 <u>54</u>		104,685		
Scholarship Allowance		(21,151)		-		(21,151)		
Total		93,288		9,754		83,534		
EDERAL GOVERNMENT								
Appropriations		1,173		-		-		1,17
Grants		63,468		-		10,195		53,27
Contracts		3,368		-		505		2,86
Total		68,009				10,700		57,30
TATE GOVERNMENT								
Appropriations		150,966		137,467		6		13,49
Contracts		5,660				610		5,0
Total		156,626		137,467		616		
LOCAL GOVERNMENT		1,900				239		1,6
PRIVATE GIFTS, GRANTS AND CONTRACTS		22,209		<u> </u>		2,768		19,4
SALES AND SERVICES OF EDUCATIONAL ACTIVITIES		3,539				3,539		
SALES AND SERVICES OF AUXILIARY ENTERPRISES								
Intercollegiate athletics		· •		-		-		
Parking operations		3,745		-		3,745		
Residence and dining halls		32,706		-		32,706		
Student union and bookstore		7,842		-		7,842		
Other		3,241		-	·	3,241		
Subtotal		47,534		-		47,534		
Scholarship Allowance		(7,102)				(7,102)		
Total		40,432		-		40,432		
SALES AND SERVICES OF MEDICAL CENTERS						-		
OTHER SOURCES	•							
Service Enterprises		1,321		-		1,321		
Other (1)		60,047		_		60,047		
Subtotal		61 <u>,</u> 368				61,368		
Scholarship Allowance		(193)		-		(193)		
Total		61,175		-		61,175		
Total Current Funds Receipts	¢	447,178	\$	147,221	\$	203,003	\$	96,9

(1) Includes the Non-operating revenue of the Moreno Valley land sale of \$53,800,000.

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(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

2003-04 Schedule 5-B

			Current Funds			Distribution		
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
		General	Designated			i		
INSTRUCTION								
GENERAL ACADEMIC								
Agriculture and natural resources	\$ 6,951	\$ 6,834	\$83	\$ 34	\$ 4,951	\$ 2,000	\$ -	
Area studies	- 36	36	-	-	1	35	-	
Biological sciences	5,709	5,525	177	7	3,956	1,753	-	
Business and management	7,900	7,098	665	137	6,153	1,747	-	
Computer and Information Sciences	4,628	4,131	6	491	3,416	1,212	-	
Education	4,731	4,510	116	105	3,632	1,099	-	
Engineering	8,423	6,837	45	1,541	5,244	3,179	-	
Fine and applied arts	6,234	5,754	127	353	4,489	1,752	7	
Foreign languages	2,673	2,636	27	10	2,018	655	-	
Health professions-medicine	3,841	3,255	484	102	2,797	1,044	_	
Letters	10,959	10,673	124	162	8,504	2,455		
Library sciences	119	108	12	(1)	106	13	-	
Mathematics	5,777	5,717	53	7	4,503	1,274	•	
Physical education	4	4	55	,	4,505	1,2/4	-	
Physical sciences	12,369	12,204	421	(256)	8,617		-	
Psychology	4,095	3,971	124	(250)	2,996	3,752	-	
Social sciences	18,545	18,107	297	141		1,099	-	
Interdisciplinary studies	1,275	1,242	297		13,824	4,721	-	
Theology	966	959	5	32	876	399		
Compensated absences accrual			-	2	726	240	-	
	(30)	(47)	4	13	(30)	•	-	
Grants and contracts-laboratory costs	43	43	-	-	17	26		
Other provisions	(115)	(94)	(10)	(11)	(94)	<u> </u>	21	
Total	105,133	99,503	2,761	2,869	76,704	28,457	28	
OCCUPATIONAL AND								
VOCATIONAL	<u> </u>	-						
SUMMER SESSION	2,301	307	1,993	1	1,803	504	6	
UNIVERSITY EXTENSION	13,397	8	12,323	1,066	7,341	6,822	766	
EDUCATIONAL FEE								
EXPENSE PRORATION		(17,418)	17,418	-		<u> </u>		
Subtotal	120,831	82,400	34,495	3,936	85,848	35,783	800	
ELIMINATED CAPITAL								
EXPENDITURES	(11,584)	(10,582)	(235)	(767)	(2 026)	(0 650)		
	(11,504)	(10,502)	(233)	(101)	(2,926)	(8,658)		
Total Instruction	109,247	71,818	34,260	3,169	82,922	27,125	800	
	,	. 1,010			02,922	<u> </u>	000	

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

2003-04 Schedule 5-B

			Current Funds			Distribution	
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
-		General	Designated				
RESEARCH							
INSTITUTES AND RESEARCH							
CENTERS Agriculture and natural resources				-			
Biological sciences	6	4	-	2	(1)	7	-
Criminology	1,717	524	9	1,184	1,170	547	-
Engineering	812 7,253	214 464	133	465	384	428	-
Foreign languages	1,255	404	105	6,684	3,734	5,046	1,527
Health professions-medicine	8	1	-	-	1	-	-
Library science	1,023	13	- 55	8	7	1	-
Physical sciences	2,847	15		955	523	500	-
Social sciences	1,072	- 257	(111) 46	2,958	769	2,078	-
Interdisciplinary studies	314	237	40	769	388	684	-
		239	<u> </u>	74	228	86	
Total -	15,053	1,716	238	13,099	7,203	9,377	1,527
INDIVIDUAL OR PROJECT							
RESEARCH							
Agriculture and natural resources	39,210	17,934	(3)	21,279	24,489	14,721	-
Area studies	222	107	3	112	169	53	-
Biological sciences	4,777	1,588	16	3,173	2,892	1,894	9
Business and management	19	31	(10)	(2)	3	16	-
Computer and information sciences	2,193	85	23	2,085	1,382	811	-
Education	2,209	26	(279)	2,462	1,524	685	-
Engineering	4,177	481	67	3,629	1,907	2,270	-
Fine and applied arts	37	23	13	1	3	-34	-
Foreign languages	13	11	2		4	9	-
Health professions-medicine	1,552	4	(46)	1,594	799	753	-
Letters Mathematics	90	6	41	43	38	52	-
	423	266	8	149	313	110	-
Physical sciences	7,977	237	487	7,253	4,066	3,911	-
Psychology Social sciences	1,389	9	16	1,364	755	634	-
	963	145	220	598	577	386	-
Interdisciplinary studies	522	390	109	23	379	143	-
Theology	40	1	12	27	16	24	-
Compensated absences accrual Other	(118) 796	(291) 965	22 (63)	151 (106)	(118) 650	-	 1 <i>71</i> 7
-				(100)	050	323	177
Total -	66,491	22,018	638	43,835	39,848	26,829	186
Subtotal -	81,544	23,734	876	56,934	47,051	36,206	1,713
ELIMINATED CAPITAL	•						·
EXPENDITURES	(4,355)	(539)	(98)	(3,718)	-	(4,355)	-
Total Research	77,189	23,195	778	53,216	47,051	31,851	1 710
		20,175			-1,051	51,031	1,713

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(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

2003-04 Schedule 5-B

	-		Current Funds		Distribution			
	Total	Unrest	ricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
		General	Designated					
PUBLIC SERVICE								
COMMUNITY SERVICE								
Community service projects	5,530	4,056	(907)	2,381	3,277	2,257	4	
Other	(63)	(1,706)	1,649	(6)	(32)	_, :	3	
Compensated absences accrual	(43)	(29)	(20)	6	(43)			
Subtotal	5,424	2,321	722	2,381	3,202	2,257	3:	
ELIMINATED CAPITAL								
EXPENDITURES	(189)	(166)	(12)	(11)		(189)		
Total Public Service	5,235	2,155	710	2,370	3,202	2,068	35	
ACADEMIC SUPPORT								
LIBRARIES	12,110	11,804	1	305	5,675	6,453	18	
MUSEUMS AND GALLERIES	749	607	62	80	483	268		
AUDIO VISUAL SERVICES	826	802	23	1	316	510		
COMPUTING SUPPORT	2,687	2,463	(2)	226	1,199	1,502	14	
ANCILLARY SUPPORT								
Fine arts productions	328	322	3	3	258	149	7	
Veterinary medicine clinic	182	182	-	5	124	58	1	
Vivarium	118	127	(9)	-	182	131	19:	
Shops	1,836	789	1,041	6	1,482	1,437	1,083	
Other	350	365	(57)	42	211	160	2	
Total	2,814	1,785	978	51	2,257	1,935	1,378	
ACADEMIC							•	
ADMINISTRATION	6,910	6,512	(25)	423	4,981	1,949	20	
COURSE AND CURRICULUM								
DEVELOPMENT	703 _	650	45	8	442	261		
COMPENSATED ABSENCES								
ACCRUAL	115	61	40	14	115			
'EDUCATIONAL FEE				-				
EXPENSE PRORATION		(1,922)	1,922	-				
Subtotal	26,914	22,762	3,044	1,108	15,468	12,878	1,432	
ELIMINATED CAPITAL					_			
EXPENDITURES	(888)	(736)	(126)	(26)	-	(888)		

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

(Dollars in Thousands)

2003-04 Schedule 5-B

	-		Current Funds			Distribution	
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated				
Total Academic Support	26,026	22,026	2,918	1,082	15,468	11,990	1,432
STUDENT SERVICES			. •		,		
ADMINISTRATION							
Dean's of students and vice							
chancellor-student services	1,732	1,271	460	1	1,175	557	
Total	1,732	1,271	460	1	1,175	557	
SOCIAL AND CULTURAL ACTIVITIES							
Cultural programs	1,225	27	1,028	170	762	463	-
Associated students	1,973	-	1,972	1	460	1,513	-
Other social services	3,156	16	2,594	546	1,138	2,018	-
Public ceremonies	214	186	28	-	26	188	-
Recreational programs	6,776	922	5,329	525	3,186	3,733	143
) Total	13,344	1,151	10,951	1,242	5,572	7,915	143
SUPPLEMENTARY							
EDUCATIONAL SERVICES	1,361	557	801	3_	1,025	337	1
COUNSELING AND CAREER GUIDANCE							
Counseling	1,280	13	1,266	1.	723	557	-
Disadvantaged student assistance	626	346	277	3	434	192	-
Foreign students programs	476	216	256	4	328	148	-
Placement	1,133	6	1,095	32	771_	364	2
Total	3,515	581	2,894	40	2,256	1,261	2
FINANCIAL AID							
ADMINISTRATION	1,383	1,209	161	13	1,010	373	
STUDENT ADMISSIONS AND RECORDS							
Admissions	2,163	2,096	57	10	1,353	799	(11)
Registrar	1,510	1,280	226	4	933	577	
Total	3,673	3,376	283	14	2,286	1,376	(11)
STUDENT HEALTH SERVICES	3,264	14	3,214	36	1,721	1,605	62
OTHER PROVISIONS	116	(1,662)	1,768	10	8	161	53
COMPENSATED ABSENCES ACCRUAL	28	5	6	17	28	-	
N				<u>*/</u>			

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

2003-04 Schedule 5-B

		_			Distribution			
	-		Current Funds			Distribution		
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
		General	Designated					
EDUCATIONAL FEE EXPENSE PRORATION	<u> </u>	(6,440)	6,440	<u> </u>	<u>.</u>			
Subtotal	28,416	62	26,978	1,376	15,081	13,585	250	
ELIMINATED CAPITAL EXPENDITURES	(266)	(62)	(157)	(47)		(266)		
Total Student Services	28,150	· -	26,821	1,329	15,081	13,319	250	
INSTITUTIONAL SUPPORT								
EXECUTIVE MANAGEMENT Chancellors and vice-								
chancellors	5,582	5,098	457	27	3,641	2,161	220	
Academic senate secretariat Planning and budgeting	130 3,643	130 3,641	- 2	-	94 2,060	36 1,583	-	
			459					
Total	9,355	8,869	439	27	5,795	3,780	220	
FISCAL OPERATIONS								
Accounting	1,700	1,693	1	6	1,225	475	-	
Auditing-internal and external	537	537	-	-	422	115	-	
Cashiers	243	144	99	-	175	68	-	
Contracts and grants	1.476	1.047	1.40	00	1.048	407	(1)	
administration	1,476	1,247	149	80	1,048	427	(1)	
Bad debt and collections	-	-	-	-	-	-	-	
Insurance management	149	149		<u> </u>	113	36		
Total	4,105	3,770	249	86	2,983	1,121	(1)	
GENERAL ADMINISTRATION SERVICES								
Computer centers	4,153	4,148	5	-	3,57 9	3,035	2,461	
Enviromental health and safety	1,667	1,216	449	2	1,164	524	21	
Personnel	2,959	2,387	569	3	2,189	799	29	
Other	(152)	312	(467)	3	395	193	740	
Total	8,627	8,063	556		7,327	4,551	3,251	
LOGISTICAL SERVICES								
Business management	916	696	220	-	420	565	69	
Construciton management	94	206	(112)	-	1,180	512	1,598	
Duplicating	700	-	700	-	870	1,976	2,146	
Garage	750	-	750	-	613	2,061	1,924	
Mail and messenger	92	-	92	-	303	1,107	1,318	
Materiel management	899	873	22	4	891	2,273	2,265	
Police	2,845	2,626	102	117	2,356	884	395	
Telephone	(324)	-	(325)	- 1	664	1,819	2,807	

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(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

(Dollars in Thousands)

2003-04 Schedule 5-B

			Current Funds			Distribution	
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated				
Total	5,972	4,401	1,449	122	7,297	11,197	12,522
					<i>,</i>		
COMMUNITY RELATIONS Development	1,352	1,116	(54)	290	2.065	1 152	1.977
Public information	1,239	1,110	(34)	290	2,065 665	1,153 576	1,866 2
Publications	164	1,202	8	20	186	94	116
Relations with schools	286	52	1	233	100	185	-
Total	3,041	2,526	(28)	543	3,017	2,008	1,984
COMPENSATED ABSENCES	-						
ACCRUAL	(526)	253	(782)	3	(526)		-
OTHER PROVISION	282	(1,161)	1,261	182	(199)	3,810	3,329
EDUCATIONAL FEE							
EXPENSE PRORATION	<u> </u>	(4,220)	4,220				
Subtotal	30,856	22,501	7,384	971	25,694	26,467	21,305
ELIMINATED CAPITAL							
EXPENDITURES	(1,983)	(582)	(1,344)	(57)		(1,983)	
Total Institutional Support	28,873	21,919	6,040	914	25,694	24,484	21,305
OPERATION AND MAINTENANCE OF PLANT							
Administration Building maintenance and major	460	460	-		293	167	-
repairs and alterations	4,968	4,667	192	109	1,095	4,386	513
Grounds maintenance	1,444	1,449	(5)	-	936	671	163
Janitorial service	3,489	3,488	1	-	2,199	1,290	-
Plant service	81	-	81	-	3,128	3,059	6,106
Refuse disposal	691	690	1	-	216	587	112
Utilities	7,720	7,708	12	-	785	9,594	2,659
Compensated absences accrual	(30)	(15)	(15)	-	(30)	-	-
Other	(13)	-	(13)	-	-	-	13
Educational fee expense proration	-	(3,437)	3,437	_			
				•		<u> </u>	
Subtotal	18,810	15,010	3,691	109	8,622	19,754	9,566
ELIMINATED CAPITAL							
EXPENDITURES	(110)	(59)	(32)	(19)		(110)	<u> </u>
Total Operation and Maintenance of Plant	18,700	14,951	3,659	90	8,622	19,644	9,566

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

2003-04 Schedule 5-B

	-		Current Funds			Distribution	
	Total	Unres	Unrestricted		Salaries and Wages	Other Expenditures	Less: Transfers
	-	General	Designated				
STUDENT FINANCIAL AID	53,272	4,232	20,283	28,757		53,272	
Scholarship Allowance	(28,447)		(28,447)			(28,447)	
Total Student Financial Aid	24,825	4,232	(8,164)	28,757		24,825	
AUXILIARY ENTERPRISES							
Apartments	2,944	-	2,944	-	1,160	1,919	135
Bookstores	7,902	-	7,902	-	1,086	7,699	883
Cafeterias	2,521	-	2,495	26	3,570	6,075	7,124
Residence halls	20,465	-	20,465	-	3,975	17,090	600
Parking	2,250	_ '	2,246	4	1,529	1,079	358
Compensated absences accrual	685	-	685	-	685	-	-
Other	327	•	316	11	1,227	1,600	2,500
Subtotal	37,094		37,053	41	13,232	35,462	11,600
ELIMINATED CAPITAL							
EXPENDITURES	(465)	-	(465)			(465)	•
Total Auxiliary Enterprises	36,629		36,588	41	13,232	34,997	11,600
Total Current Funds Expenditures	\$ 354,874	\$ 160,296	\$ 103,610	\$ 90,968	\$ 211,272	\$ 190,303	\$ 46,701

(Dollars in Thousands)

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY DEPARTMENT

2003-04 Schedule 5-C

			Current Funds			Distribution			
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers		
		General	Designated						
AGRICULTURAL EXPERIMENT STATION									
RESEARCH									
Agricultural operations	\$ 1,528	\$ 1,404	\$-	\$ 124	\$ 982	\$ 546	\$-		
Biochemistry	3,428	1,401	9	2,018	2,258	1,179	9		
Biology	1,350	187	7	1,156	636	714	-		
Botany and plant science	9,274	4,281	(40)	5,033	5,774	3,500	-		
Earth sciences	711	73	77	561	380	331	-		
Entomology	13,276	5,170	52	8,054	8,303	4,973	-		
Nematology	1,913	1,078	28	807	1,219	694	-		
Neuroscience	-	-	-	-	-	-	-		
Plant pathology	4,397	1,854	(50)	2,593	2,679	1,718	-		
Environmental sciences	4,941	2,489	12	2,440	3,315	1,626	-		
Statistics	286	266	2	18	229	57	-		
Total	41,104	18,203	97	22,804	25,775	15,338	9		
ACADEMIC SUPPORT									
Director's office	817	817	_		643	174			
Directors office	017			·	043	1/4			
Total Agricultural									
Experimental Station	41,921	19,020	97	22,804	26,418	15,512	9		
						·····			
COLLEGE OF NATURAL AND						-			
AGRICULTURAL SCIENCES									
INSTRUCTION									
Director's office	555	550	3	2	402	153	-		
Aeei administration unit	166	166	-	-	130	36	-		
Biochemistry	1,349	1,331	16	2	1,008	341	-		
Biology	4,352	4,172	175	5	2,983	1,369			
Bnn administration	464	464	-	-	374	90	-		
Botany and plant science	1,547	1,549	8	(10)	1,022	525	-		
Chemistry	6,077	5,712	337	28	3,854	2,223	-		
Environmental sciences	1,181	1,174	5	2	895	286	-		
Earth sciences	1,580	1,571	6	3	1,191	389	-		
Entomology	1,024	989	9	26	742	282	-		
Institute of geophys and and planetary physics	11	11	-	-	11	-	-		
Interdepartmental programs and									
departments	2,250	2,218	7	32	920	1,331	-		
Mathematics	4,464	4,411	47	.6	3,542	921	-		
Nematology	155	142	13	-	108	47	-		
Neuroscience	1,563	1,525	28	10	1,09 2	471	-		
	79	79	-	-	64	15	-		
Npps administration		4 7700	70	(200)	3,440	1 091			
Physics	4,521	4,732	78	(289)		1,081	-		
Physics Plant pathology	370	360	5	5	277	93	-		
Physics							-		

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY DEPARTMENT

2003-04 Schedule 5-C

			Current Funds			Distribution	
	Total	Unres	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated				1141131013
RESEARCH							
Director's office	1,119	1,112	1	6	919	200	
Aeei administrative Unit	112	112	1	0	93	19	
Bnn administration	71	71	-		49	22	
Chemistry	3,469	92	36	3,341	1,525	1,944	
Interdepartmental programs and	5,105	12	50	5,541	1,525	1,744	
departments Institute of geophysics	1,661	403	22	1,236	964	697	
and planetary physics	1,530	50	192	1,288	891	639	
Mathematics	1,550	50	6	1,200	84	53	
Natrual reserves	456	161	11	284	211	245	
Neuroscience	2,524	596	(11)	1,939	1,289		
Npps administration	357	357	(11)	1,939	1,289	1,235	
Physics	2,343	2	278	2,063	1,314	87 1,029	
-							
Total	13,779	2,956	535	10,288	7,609	6,170	
ACADEMIC SUPPORT							
Agricultural operations	612	-	612	· –	247	455	9
Biology	37	44	(7)	-	80	51	9
Botanical gardens	259	204	11	· 44	162	99	
Botany shop	184		184	-	183	91	9
Boyce-east vivarium	54	45	9	-	73	43	6
Camp UCR	28	27	(27)	28	23	5	
Center for plant cell biology	(1)	-	(1)	-	7	43	- 5
Chemistry shop	825	740	85	-	676	450	30
Earth science	23	-	23	-	-	23	
Electron microscope facility	50	17	33	-	22	108	8
Entomology	38		38	-	26	12	0
Institute of genomics	101	-	101	-	169	188	25
Mathematics	3	-	3	_	3	-	2.5
Plant pathology	13	-	13	_	26	· 14	2
Plant transformation facility	31	32	(1)		41	15	2
Physics shop	(49)	-	(49)	-	46	28	12
Total							
Total	2,208	1,109	1,027	72	1,784	1,625	1,20
Total College of Natural							
and Agricultural Sciences	49,008	36,527	2,298	10,183	32,407	17,802	1,20
<u>RADUATE SCHOOL OF</u> MANAGEMENT							
	7 000						
INSTRUCTION	7,900	7,098	666	136	6,153	1,747	
RESEARCH	19	31	(11)	(1)	3	16	
PUBLIC SERVICE	19	-	2	17	-	19	
ACADEMIC SUPPORT							
			<u> </u>	-	<u> </u>		

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY DEPARTMENT

2003-04 Schedule 5-C

		<u> </u>	Current Funds	·		Distribution	
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
-		General	Designated			·	· · · · · · ·
Total Graduate School of Management	7,938	7,129	657	152	6,156	1,782	-
SCHOOL OF EDUCATION						• .	
INSTRUCTION	4,731	4,510	116	105	3,631	1,100	
RESEARCH	2,209	26	(279)	2,462	1,524	685	-
PUBLIC SERVICE	130	-	130	-	70	60	-
ACADEMIC SUPPORT	89	89	·	-	73		-
- Total School of							
Education	7,159	4,625	(33)	2,567	5,298	1,861	-
COLLEGE OF ENGINEERING							
INSTRUCTION							
Engineering - dean's office Center for environmental	- 402	400	-	2	281	121	-
research and technology	20	-	•	20	-	20	-
Center for nano science and engineering Center for research in intellgent	159	159	-	-	111	48	-
systems	22	2	20	-	24	(2)	-
Chemical/environmental engineering Computer science & engineering	2,309	2,105	8	196	1,565	744	-
Electrical engineering	4,627 3,163	4,131 2,533	6 1	490 629	3,416	1,211	-
Mechanical engineering	2,508	1,799	<u> </u>	693	1,974 1,400	1,189 1,108	-
Total	13,210	11,129	51	2,030	8,771	4,439	-
RESEARCH							
Center for research in intellgent							
systems Center for environmental	187	-	(1)	188	147	40	-
research and technology Center for nano science and	7,066	464	105	6,497	3,587	5,006	1,527
engineering	2,848	• -	(112)	2,960	768	2,080	_
Chemical/environmental engineering	1,891	247	53	1,591	798	1,093	-
Computer science & engineering	2,193	85	22	2,086	1,383	810	-
Electrical engineering	1,447	216	1	1,230	702	745	-
Mechanical engineering	840	19	10	811	407	433	
Total	16,472	1,031	78	15,363	7,792	10,207	1,527
PUBLICE SUPPORT							
Engineering - dean's office	1	-	1	-	-	1	-
Computer science & engineering	144		.	144	120	24	
Total	145	-	1	144	120	25	-

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY DEPARTMENT

2003-04 Schedule 5-C

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			Current Funds			Distribution	
	Total	Unres	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated			ZAPenditures	110101010
ACADEMIC SUPPORT							
Engineering - dean's office	1,985	1,881	3	101	1,332	653	
Total College of							
Engineering	31,812	14,041	133	17,638	18,015	15,324	1,527
COLLEGE OF HUMANITIES							
AND SOCIAL SCIENCES							
INSTRUCTION							
Dean's office	3	3	-	-	-	3	_
Anthropology	2,227	2,218	9	-	1,794	433	-
Art	1,213	1,083	23	107	814	399	-
Arts/art history administration	187	186	-	107	149	38	-
Art facility administration	128	180		9	149 75	38 53	-
Center for bibliographical	140	117	-	9	13	23	-
studies	119	108	12	· (1)	106	10	
Center for ideas and society	142	108	12	(1)	106	13 27	-
Center for social and behavioral	112	141	-	1	115	27	-
sciences	59	59	-	-	45	14	
Comparative literature and		57	-	-	43	14	-
foreign languages	2,625	2,588	27	10	2 001	(24	
Crc business unit	43	2,588 43	21	10	2,001	624	-
Creative writing	1,100	1,099	- 1		17	26	-
Dance	1,030	960	30	-	848	252	-
Economics	3,556	3,522	28	40	760	270	-
English	7,677			6	2,781	775	-
Ethnic studies		7,454	72	151	5,994	1,683	-
Gluck administration	1,223	1,217	3	3	944	279	-
	222	-	-	222	139	83	-
Hispanic studies	1,542	1,462	80	-	1,156	386	-
History	3,457	3,390	62	5	2,670	787	-
History of art	995	973	4	18	770	233	8
Institute-research: world systems Liberal studies and	135	135	-	-	94	41	-
interdiscipinary programs	186	183	-	3	143	43	-
Music	1,193	1,103	11	79	867	327	· · · ·
Performing arts administration	364	355	6	3	270	94	-
Philosophy	2,219	2,165	50	4	1,695	524	-
Physical education	4	. 4	•	-	2	2	-
Political sciences	1,737	1,682	48	7	1,308	428	-
Psychology	4,095	3,971	124	_	2,997	1,098	-
Religious studies	966	959	5	. 2	726	240	-
Sociology	2,854	2,783	.69	2	2,219	635	-
Theatre	985	931	53	1	702	283	•
Women's studies program	692	691	1	·	544	148	
Total	42,978	41,587	718	673	32,745	10,241	8
RESEARCH							
Anthropology	107	40	1	66	8	99	-
Archaeological research unit	148	-	148		105	43	-

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

2003-04 Schedule 5-C

	_	Current Funds			Distribution		
	Total				Salaries and Wages	Other Expenditures	Less: Transfers
-		Unrestricted		Restricted			
	-	General	Designated				
Art	5	5	-	-	-	5	-
Center for bibliographical							
studies	1,022	13	54	955	522	500	-
Center for ideas and society	484	188	-	296	245	239	-
Center for social and							
behavioral sciences	291	68	42	181	137	154	-
Comparative literature and							
foreign languages	14	12	2	-	4	10	-
Creative writing	3	2	1	-	-	3	-
Dance	12	10	2	-	1	11	-
Economics	45	44	1	-	19	26	-
English	25	. 3	22	-	4	21	-
Ethnic studies	49	20	3	26	26	23	-
Hispanic studies	12	2	6	4	6	6	-
History	161	7	26	128	117	44	-
History of art	10	7	2	1	2	8	-
Institute reserach: world systems	4	-	-	4	3	1	-
Music	8	-	8	-	-	8	-
Philosophy	62	1	18	43	34	28	•
Political science	15	-	11	4	-	15	
Psychology	1,389	9	15	1,365	755	634	
Religious studies	40	1	12	27	16	24	•
Robert presley center crime							
and justice	812	214	132	466	384	428	
Sociology	421	33	18	370	297	124	
Theatre	1	-	1	-	-	1	•
Women's studies	6	2	4	-	1	5	
Total	5,146	681	529	3,936	2,686	2,460	
ACADEMIC SUPPORT							
Dean's office	2,301	2,060	(29)	270	1,717	605	21
Anthropology	15	66	(51)	-	-	15	
Art gallery	136	93	-	43	73	63	
English	5	-	-	5	2	3	
Liberal studies and interdisciplinary							
programs	100	100	-	-	70	30	
Psychology	(9)	-	(9)	-	13	11	33
UCR/california museum of							
photography	612	513	62	37	410	204	2
Theatre facility	328	322	3	3	257	149	78
Total	3,488	3,154	(24)	358	2,542	1,080	134
PUBLIC SERVICE			· ·				
Center for social and							
behavioral sciences	26		26		22	4	
Total	26		26		22	4	
Total College of Humanities							
and Social Sciences	51,638	45,422	1,249	4,967	37,995	13,785	142
				.,			
CURRENT FUNDS EXPENDITURES BY DEPARTMENT

	_		Current Funds		Distribution			
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
		General	Designated					
AIR POLLUTION RESEARCH CENTER								
RESEARCH	825	487	5	333	545	280	-	
BIOMEDICAL UCR/UCLA PROGRAM								
INSTRUCTION	3,437	2,855	483	99	2,512	925		
RESEARCH	1,560	4	(46)	1,602	806	754		
ACADEMIC SUPPORT	140	140	(1)	1	129	58	47	
Total	5,137	2,999	436	1,702	3,447	1,737	47	
GRADUATE DIVISION								
ACADEMIC SUPPORT	1,530	1,483	15	32	1,102	428	-	
Total	1,530	1,483	15	32	1,102	428	-	
SUMMER SESSION								
INSTRUCTION	2,297	307	1,989	1	1,803	500	6	
UNIVERSITY EXTENSION								
INSTRUCTION Professional programs	13,397	9	12,323	1,065	7,340	6,821	764	
CAMPUS WIDE PROGRAMS								
INSTRUCTION Other Compensated absences accrual Educational fee expense proration	(110) (30)	(92) (47) (17,418)	(3) 4 17,418	(15) 13	(91) (30)	3	22	
Total	(140)	(17,557)	17,419	(2)	(121)	3	22	
RESEARCH								
Research committee UC mexus Other Compensated absences accrual	174 242 133 (119)	174 239 194 (292)	1 (61) 22	2	174 256 (119)	174 68 54	- - 177	
Total	430	315	(38)	153	311	296	177	

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

	-		Current Funds			Distribution	
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
	10121	General	Designated	Restricted	wages	Expenditures	Transfers
	-	General	Designated				
PUBLIC SERVICE							
Alpha center	1,392	673	6	713	772	620	
Botanical gardens	85	-	85	-	37	48	
Botany and plant sciences	99	-	99	-	69	30	
Cell biology & neuroscience	5	5	-	-	-	5	
Center for exotic pest research	(3)	-	(3)	-		(3)	
Cultural events	327	1	298	28	94	233	
Dean of students - sa	40	40	-	-	5	35	
Early academic outreach	1,993	1,014	(2)	981	1,121	872	
Entomology	17	-	10	7	-,	17	
Enviromental sciences	49	2	47	-	30	19	
Relations with schools	518	518	-	-	308	210	
VC -public services and					500	210	
international programs	122	122	-	-	85	37	
Work study programs-					05	57	
contracting agencies	507	_	47	460	500	7	
Other	(4)	(32)	3	25	12	19	3:
Compensated absences accrual	(43)	(32)	(20)	6	(43)	19	
compensated absences accruar	(+)	(25)	(20)		(43)		
Total	5,104	2,314	570	2,220	2,990	2,149	3:
ACADEMIC SUPPORT							
Academic computing center	2,686	2,462	(2)	226	1,199	1,501	14
Departmental academic support	263	244	19	-	140	123	1-
Instructional media	826	802	23	1	316	510	
International services - eap	21	21	25	-	16	510	
Honors	418	379	37	2	247	171	
Library general	12,110	11,806	1	303	5,676	6,452	1
Office of the campus veterinarian	182	182	-	505	124	58	
Vice chancellor - research	53	53	_	_	33	20	
Compensated absences accrual	116	62	40	14	116	20	
Other	(18)	02	(16)	(2)	110	-	1
Educational fee expense	(10)		(10)	(2)	-	-	10
proration		(1,922)	1,922	-	-	-	
Total	16,657	14,089	2,024	544	7,867	8,840	5
Total Campus-Wide Programs	22,051	(839)	19,975	2,915	11,047	11,288	28
TUDENT SERVICES							
Vice chancellor student							
services	1,200	9 87	212	1	833	367	
Dean of students - sa	354	131	223	-	234	120	
AVC - enrollment	387	387	-	-	188	199	
AVC - student services -student							
development	70	70	-	-	53	17	
Admissions office	1,063	1,055	2	6	755	308	
Associated students	1,954	-	1,953	1	448	1,506	
Campus health service	3,264	14	3,214	36	1,721	1,605	6
Career services center	1,133	6	1,095	32	771	364	
Child development center	821	-	284	537	509	312	
Counseling center	799	13	785	1	599	200	

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY DEPARTMENT

2003-04 Schedule 5-C

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	-		Current Funds		Distribution			
	Total	Unres	tricted	Restricted	Salaries and	Other Expenditures	Less:	
	1014	General	Designated	Restricted	Wages	Expenditures	Transfers	
	-				,			
Cultural events	48	3	45	-	25	23	-	
Early academic outreach	33	25	7	1	8	25	-	
Event management and protocol	212	186	26	-	26	186	-	
Financial aids administration	1,426	1,207	161	58	1,009	417	-	
Intercollegiate athletics	4,714	872	3,315	527	2,180	2,574	40	
International service center	476	216	256	4	328	148	-	
Learning center	1,362	556	803	3	1,025	337		
Recreation/student recreation center	2,038	25	2,013	-	1,003	1,136	101	
Registrar office	1,218	988	226	4	804	414	-	
Relations with schools	1,176	1,072	101	3	658	507	(11	
Student fees	137	-	137	-	-	137	-	
Student programs	1,669	24	1,475	170	1,053	616	-	
Student life and leadership								
center	1,314	2	1,306	6	403	911	-	
Student special services	627	347	277	3	435	. 192	-	
University commons	953	-	953	-	-	953	-	
Other	(61)	(1,689)	1,663	(35)	(16)	11	56	
Compensated absences accrual	29	5	6	18	29	-		
Educational fee expense								
proration	<u> </u>	(6,440)	6,440	-		<u>-</u> _		
Total Student Services	28,416	62	26,978	1,376	15,081	13,585	250	
ISTITUTIONAL SUPPORT								
Chancellor's office	3,559	1,929	1,514	116	1 105	2 ((2		
Executive vice chancello	1,630	1,929	1,514		1,195	2,662	298	
Vice chancellor administration	1,030	698		5	1,209	421		
Vice chancellor - research	1,659	1,430	(609)	-	526	190	627	
Vice chancellor university	1,059	1,450	149	80	1,181	477	(1	
advancement	490	440	40					
Academic planning and budget	489	440	49	-	284	205	-	
Academic senate office	3,646	3,643	3	-	2,062	1,584	-	
	130	130	-	-	94	36	-	
Accounting	1,586	1,579	1	6	1,135	451	-	
Admin cost recovery Affirmative action	(1,262)	-	(1,262)			-	1,262	
	279	279	-	-	185	94	-	
Alumni and constituent relations	474	452	6	16	330	146	2	
Audit and advisory services	537	537	-	-	422	115	-	
Building lease office	173	173	-	-	-	173	-	
Building lease classroom	126	126	-	-	•	126		
Campus life, fac and svcs admin	5	-	5	-	208	79	282	
Cashier	243	144	99	-	175	68	-	
Computing and communications	4,799	3,053	1,743	3	4,000	4,942	4,143	
Creative design services	79	71	8	-	147	48	116	
Design and construction	94	206	(112)	-	1,180	512	1,598	
Desert facilities and programs	656	656	-	-	231	425		
Development	232	75	(103)	260	1,275	823	1,866	
Early academic outreach	286	52	1	233	100	186	-,000	
Environmental health and safety	1,667	1,216	449	2	1,164	524	21	
Equipment management	93	85	8	-	84	38	29	
				20	148		29	
Event management and protocol	290	208	Ι.	20	144	147		
Event management and protocol Finance and administration	290 743	268 740	2 3	20	544	142 199	-	

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

2003-04 Schedule 5-C

			Current Funds		Distribution			
-	Total		tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
		General	Designated					
Govermental and comminity		ς						
relations	226	211	15	-	136	92	2	
Human resources	1,570	1,155	414	1	1,143	456	29	
Insurance	149	149	-	-	113	36		
Intercollegiate atheltics	315	245	40	30	211	104		
Labor relations	423	274	149	-	336	87		
Mail services	93	-	93	-	303	1,108	1,31	
Marketing media relations New initiatives and economic	723	723	-	-	381	342		
development	348	344	3	1	250	98		
Ombudsman	73	73	-	-	60	13		
Printing and reprographics	700	-	700	-	870	1,976	2,14	
Police	2,845	2,626	102	117	2,356	884	39	
Publications	85	85	-	-	39	46		
Purchasing	621	598	22	1	520	177	7	
Receiving	186	190	(4)	-	107	79		
Storehouse	(1)	-	(4)	3	179	1,979	2,15	
Student business services	617	397	220	-	420	266	6	
Telecommunications	(325)	-	(325)	-	664	1,818	2,80	
Transportation and parking services	586	-	586	-	262	476	15	
Other	(318)	(202)	(190)	74	(360)	178	13	
Bad debts and collections	-	-	-	-	-	-		
Compensated absences accrual	(526)	253	(782)	3	(526)	-		
Educational fee expense								
proration _	<u> </u>	(4,220)	4,220		<u> </u>			
Total Institutional Support	30,856	22,501	7,384	971	25,694	26,467	21,30	
DPERATION AND								
MAINTENANCE OF PLANT								
Superintendance	460	460	-	-	293	167		
Building maintenance	4,581	4,570	11	-	751	3,830		
Environmental health and safety	466	466	-	-	109	357		
Grounds maintenance	1,444	1,449	(5)	-	936	671	16	
Janitorial service	3,476	3,488	(12)	-	2,461	1,529	51	
Plant service	82	-	82	-	3,128	3,060	6,10	
Refuse disposal	225	224	1	-	107	231	11	
Steam	1,247	1,241	6	-	699	588	4	
Utilities	6,473	6,469	4	-	84	9,006	2,61	
Chancellors house maintenance	91	-	91			91	2,01	
Boyd desert research center	4	-	4	-	•	4		
Emerson reserve	16	6	10	-	5	i1		
Granite mountain reserve James san jacinto mountains	48	-	46	2	2	46		
reserve	131	89	17	25	73	58		
Motte reserve	84		2	82	-	84		
Natural land and water			-	02	-	г		
reserve system	25	-	25	-	. 4	21		
Other	(13)	-	(13)	-	-	-	1	
Compensated absences accrual	(30)	(15)	(15)	-	(30)	_	,	
Educational fee expense	N/		()		(55)	-		
proration	<u> </u>	(3,437)	3,437		-			
Total Operation and								
Maintenance of Plant	18,810	15,010	3,691	109	8,622	19,754	9,56	
TUDENT FINANCIAL AIL	53,272	4,232	20,283	28,757	-	53,272		
	(28,447)		(28,447)	·				
. –	(20,007)			<u> </u>	<u> </u>	(28,447)		

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(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

			Current Funds		Distribution			
	Total	Unres	Unrestricted		Salaries and Wages	Other Expenditures	Less: Transfers	
		General	Designated					
Total Student Financial Aid	24,825	4,232	(8,164)	28,757		24,825	-	
AUXILIARY ENTERPRISES								
Residence halls	20,359	-	20,359	-	3,908	16,983	532	
Campus apartments	2,944	-	2,944	-	1,160	1,919	135	
Bookstore	7,902	-	7,902	-	1,086	7,700	884	
Campus life, facilities and services	,		.,		-,	.,,		
administration	166	-	166	-	125	137	96	
Child care center	517	-	507	10	358	159	-	
Dining service	2,521	-	2,495	26	3,570	6,076	7,125	
Housing administration		-	_,		242	590	832	
Student business services/cashiers	(5)	-	(5)	-	56	138	199	
Student center direction	(253)	-	(254)	1	380	456	1,089	
Transportation and parking services	2,108	-	2,106	2	1,425	1,016	333	
University extension	314	-	312	2	237	288	211	
Other	(164)	-	(164)	-	-	-	164	
Compensated absences accrual	685	-	685	<u> </u>	685	<u> </u>		
Total Auxiliary Enterprises	37,094		37,053	41	13,232	35,462	11,600	
Subtotal	374,714	173,015	106,086	95,613	214,202	207,213	46,701	
Eliminated Capital Expenditures	(19,840)	(12,719)	(2,476)	(4,645)	(2,930)	(16,910)		
Total Current Funds Expenditures	\$ 354,874	\$ 160,296	\$ 103,610	\$ 90,968	\$ 211,272	\$ 190,303	\$ 46,701	

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY FUND SOURCE

			Current	Funds		Distribution					
	 Total		restricted	ted Restricted		Salaries and Wages		Other Expenditures		Less: Transfer	
GENERAL FUNDS (1)											
Instruction	\$ 71,823	\$	71,823	\$	•	\$	72,205	\$	(382)	\$	-
Research	23,200		23,200		-		16,657		6,544		1
Public service	2,147		2,147		-		1,359		788		-
Academic support	22,026		22,026		-		13,842		8,184		-
Medical centers	-		-		-		•				-
Student services	-		-		-		5,528		(5,528)		
Institutional support	21,918		21,918		-		18,044		5,506		1,632
Operation and maintenance of plant	14,951		14,951		-		5,059		9,892		· -
Student financial aid	4,231		4,231		-				4,231		-
Auxiliary enterprises	 <u> </u>		-		-				•		-
Total	 160,296		160,296		-		132,694		29,235		1,633
TUITION AND FEES											
Instruction	33,256		33,256		-		8,917		25,087		748
Research	-		-		-		-		-		-
Public service	166		166		-		95		71		-
Academic support	1,931		1,931		-		3		1,928		-
Medical centers	-		-		-		-		· -		-
Student services	22,482		22,482		-		7,608		14,874		-
¹ Institutional support	4,233		4,233		-		-		4,233		-
Operation and maintenance of plant	3,437		3,437		-		-		3,437		-
Student financial aid	(1,427)		(1,427)		-		-		(1,427)		-
Auxiliary enterprises	 27		27		-				27		
Total	64,105		64,105		-		16,623		48,230		748

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY FUND SOURCE

		Current	Funds		Distribution	
	Total	Unrestricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
FEDERAL GOVERNMENT						
Appropriations						
Research	1,173	-	1,173	1,155	18	_
Public service	-	-	-	-,	-	-
Academic support		·	<u> </u>			
Total	1,173		1,173	1,155	18	
Grants						
Instruction	90	-	90	89	1	-
Research	28,126	-	28,126	15,134	12,992	-
Public service	2,169	-	2,169	1,386	783	-
Academic support	398	-	398	278	120	
Medical centers	-	-	-		-	-
Student services	196	-	196	164	32	
Institutional support	183	-	183	156	27	
Operation and maintenance of plant	-	-		-	-	_
Student financial aid	21,837	-	21,837	-	21,837	_
Auxiliary enterprises		<u> </u>	39	39		
Total	53,038		53,038	17,246	35,792	
<u>Contracts</u>						
Instruction	-	-	-	-	-	-
Research	2,821	-	2,821	1,440	1,381	-
Public Service	-	-	-	-	-	-
Academic support	-	-	-	-	-	-
Medical centers	-	-	-	•	•	-
Student services	-	-	-	-	-	-
Institutional support	-	-	-	-	-	-
Operation and maintenance of plant	-	-	-	-	-	-
Student financial aid						
Total	2,821		2,821	1,440	1,381	
Total Federal Government	57,032	-	57,032	19,841	37,191	-
	·			<u>_</u>	<u>.</u>	

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY FUND SOURCE

		Current	Funds		Distribution	
	Total	Unrestricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
SPECIAL STATE APPROPRI-					•	
ATIONS AND CONTRACTS (2)						
Instruction	2,306	-	2,306	986	1,320	-
Research	4,530	-	4,530	2,678	1,852	-
Public service	45	-	45	9	36	-
Academic support	255	-	255	109	146	-
Medical centers	-	-	-	-	-	-
Student services	458	-	458	245	213	-
Institutional support	275	-	275	58	217	-
Operation and maintenance of plant	-	-	-	-	-	-
Student financial aid	5,811	-	5,811	-	5,811	-
Auxiliary enterprises		<u> </u>				
Total _	13,680		13,680	4,085	9,595	
LOCAL GOVERNMENT						
Instruction	-	-	-	-	-	-
Research	1,724	-	1,724	1,073	651	-
Public service	3	-	3	3	-	-
Academic support	-	-	-	-	-	-
Medical centers	-	-	-	-	-	
Student services	-	-	-	-	-	-
Institutional support	-	-	-	-	-	-
Operation and maintenance of plant	-	-	-	-	-	-
Student financial aid	-	-	-	-	-	-
Auxiliary enterprises		<u> </u>				
Total	1,727		1,727	1,076	651	
PRIVATE GIFTS, GRANTS AND						
<u>CONTRACTS</u>						
Instruction	707	-	707	314	404	11
Research	14,391	-	14,391	7,523	6,980	112
Public service	153	-	153	89	70	6
Academic support	427	-	427	203	226	2
Medical centers	-	-	-	-	-	-
Student services	673	÷	673	90	617	34
Institutional support	456	-	456	121	341	6
Operation and maintenance of plant	81	-	81	8	73	-
Student financial aid	478	-	478	-	478	-
Auxiliary enterprises	2		2		2	
Total	17,368	<u> </u>	17,368	8,348	9,191	171

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY FUND SOURCE

2003-04 Schedule 5-D

		Current	Funds		Distribution	*
	Total	Unrestricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
ENDOWMENT AND						
SIMILAR FUNDS						
Instruction	508	442	66	284	225	1
Research	721	270	451	364	366	9
Public service	41	41	-	-	41	
Academic support	36	34	2	13	24	1
Medical centers	-	-	-	•		
Student services	6	4	2	-	7	1
Institutional support	939	939	-	21	918	
Operation and maintenance of plant	119	110	9	4	115	
Student financial aid	706	75	631	-	706	
Auxiliary enterprises	-		_	<u>-</u>		
Total	3,076	1,915	1,161	686	2,402	12
SALES AND SERVICES OF						
EDUCATIONAL ACTIVITIES						
Instruction	177	177	· _	48	140	. 11
Research	216	216		497	516	797
Public service	364	364	_	169	212	17
Academic support	1,037	1,037		715	1,030	708
Student services	1,115	1,115	_	280	966	
Institutional support	74	74	-	72		13
Operation and maintenance of plant	74 40	40	-	72 40	106	104
Student financial aid	-			40 	-	·
Total	3,023	3,023		1,821	2,970	1,768
SALES AND SERVICES OF						
AUXILIARY ENTERPRISES						
Instruction	29	29	-	-	57	28
Academic support	-	-	-	-	-	
Student services	216	216	-	93	123	
Institutional support	(702)	(702)	-	(702)		
Operation and maintenance of plant	(, •-)	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_	(702)	-	
Student financial aid	(7,102)	(7,102)	-	-	(7,102)	- 1
Auxiliary enterprises	36,446	36,446	-	- 13,193		11 (0)
	50,740		<u> </u>	13,193	34,853	11,600
Total	28,887	28,887				

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(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY FUND SOURCE

2003-04 Schedule 5-D

		Current	Funds		Distribution	
	Total	Unrestricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
SALES AND SERVICES OF	•					
MEDICAL CENTERS	• •					
Medical centers		<u> </u>		-		
OTHER SOURCES						
Instruction	351	351	-	79	273	1
Research	287	287		530	551	794
Public service	147	147	-	92	67	12
Academic support	22	22	-	305	438	721
Medical centers			-	-	.50	,21
Student services	2,845	2,845	-	1,022	1,907	84
Institutional support	1,476	1,476	-	7,501	12,915	18,940
Operation and maintenance of plant	63	63	-	3,511	6,118	9,566
Student financial aid	291	291		-	291	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Auxiliary enterprises						
Total	5,482	5,482		13,040	22,560	30,118
RESERVES						
Instruction	-	-	· -	-	-	-
Research	-	-	-	-	-	-
Public service	-		-	-	-	-
Academic support	(106)	(106)	-	-	(106)	
Medical centers	-	- ·	-	-	-	-
Student services	159	159	-	51	108	-
Institutional support	21	21	-	423	221	623
Operation and maintenance of plant	9	9	-	-	9	-
Student financial aid	-	-	-	-	-	-
Auxiliary enterprises	115	115			115	
Total	198	198	<u>-</u>	474	347	623
Total Current Funds Expenditures	\$ 354,874	\$ 263,906	\$ 90,968	\$ 211,272	\$ 190,303	\$ 46,701

(1) Excludes State Specific General Funds
 (2) Includes State Specific General Funds

(Dollars in Thousands)

CURRENT FUNDS RECEIPTS

	Total	Unres	tricted	Restricted
		General	Designated	
TUITION AND FEES Regular session	\$ 70,284	\$ 8,651	\$ 61.633	¢
Summer session	\$ 70,284 3,206	5 8,001	\$ 61,633 3,206	\$-
University extension and continuing education	11,245	-	11,245	-
Onvoisity extension and continuing education	11,245			
Subtotal	84,735	8,651	76,084	
Scholarship Allowance	(10,525)		(10,525)	
Total	74,210	8,651	65,559	
FEDERAL GOVERNMENT				
Appropriations	1,241	-	-	1,241
Grants	58,838	-	8,515	50,323
Contracts	3,299	-	479	2,820
Total	63,378	<u> </u>	8,994	54,384
STATE GOVERNMENT				
Appropriations	164,133	151,314	_	12,819
Contracts	5,908		509	5,399
Total	170,041	151,314	509	18,218
LOCAL GOVERNMENT	1,996		271	1,725
PRIVATE GIFTS, GRANTS AND CONTRACTS	27,712	<u> </u>	1,512	26,200
SALES AND SERVICES OF EDUCATIONAL ACTIVITIES	3,280		3,280	
SALES AND SERVICES OF AUXILIARY ENTERPRISES				
Intercollegiate athletics	-	-	_	-
Parking operations	3,609	-	3,609	
Residence and dining halls	29,488	-	29,488	
Student union and bookstore	7,686	· -	7,686	
Other	2,595		2,595	
Subtotal	43,378		43,378	-
Scholarship Allowance	(4,149)	-	(4,149)	
Total	39,229	-	39,229	
SALES AND SERVICES OF MEDICAL CENTERS				
OTHER SOURCES	<u> </u>			
Service Enterprises	1,237		1 007	
Other	5,522	-	1,237 5,522	-
Subtotal	6,759		6,759	
Scholarship Allowance	(148)	~~		
Total			(148)	
TOTAL	6,611		6,611	
Total Current Funds Receipts				

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

 CLASSIFICATION CATEGORY
 2002-03
 Schedule 5-B

 Current Funds
 Distribution

			Current Fund	S	Distribution				
	Total	Unres	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers		
		General	Designated						
INSTRUCTION		."							
GENERAL ACADEMIC									
Agriculture and natural resources	\$ 7,349	\$ 6,607	\$ 522	\$ 220	\$ 4,979	\$ 2,380	\$ 10		
Area studies	20	18	2	-	1	19	-		
Biological sciences	5,899	5,731	135	33	3,964	1,951	16		
Business and management	269	· -	192	77	56	220	7		
Computer and Information Sciences	4,394	4,017	104	273	3,301	1,093	-		
Education	4,551	4,379	90	82	3,454	1,097	-		
Engineering	6,705	6,163	60	482	4,498	2,207	-		
Fine and applied arts	5,381	5,117	115	149	4,006	1,383	8		
Foreign languages	2,191	2,177	9	5	1,675	516	-		
Health professions-medicine	4,523	3,917	597	9	2,951	1,617	45		
Letters	9,623	9,299	171	153	7,580	2,043			
Library sciences	125	102		23	109	2,015	-		
Mathematics	5,609	5,520	37	52	4,487	1,122	-		
Physical education	295	232	64	(1)	235	69	9		
Physical sciences	13,332	11,454	1,013	865	8,469	4,863	-		
Psychology	3,618	3,502	103	13	2,638	980	_		
Social sciences	18,126	17,750	174	202	13,305	5,046	225		
Interdisciplinary studies	446	420	2	24	740	(294)	223		
Theology	941	926	- 3	12	733	208	_		
Compensated absences accrual	48	43	(22)	27	48	200	_		
Other provisions						-			
Total	93,445	87,374	3,371	2,700	67,229	26,536	320		
OCCUPATIONAL AND									
VOCATIONAL					-				
SUMMER SESSION	1,987	605	1,382		1,538	462	13		
UNIVERSITY EXTENSION	13,997	311	12,606	1,080	7,946	7,219	1,168		
EDUCATIONAL FEE EXPENSE PRORATION		(9,901)	9,901						
Subtotal	109,429	78,389	27,260	3,780	76,713	34,217	1,501		
ELIMINATED CAPITAL EXPENDITURES	(13,372)	(11,580)	(743)	(1,049)	(3,276)	(10,096)			

96,057

66,809

26,517

2,731

73,437

24,121

1,501

Total Instruction

2

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

(Dollars in Thousands)			SIFICATION		r –	2002-03 Sche	edule 5-B		
			Current Funds			Distribution			
	Total	Unres	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers		
-		General	Designated						
RESEARCH									
INSTITUTES AND RESEARCH									
CENTERS									
Agriculture and natural resources	11	10	-	1	· 1	10	-		
Biological sciences	1,465	597	8	860	1,073	392	-		
Criminology	891	224	59	608	419	472	-		
Engineering	7,023	560	(672)	7,135	3,961	4,824	1,762		
Fine and applied arts	1	-	• •	1	· _	1	-		
Library science	1,131	49	49	1,033	583	548	-		
Physical sciences	1,495	(12)	111	1,396	449	1,046	-		
Social sciences	2,296	315	163	1,818	507	1,789	-		
Interdisciplinary studies	198	124	15	.59	117	85	4		
Total	14,511	1,867	(267)	12,911	7,110	9,167	1,766		
INDIVIDUAL OR PROJECT									
RESEARCH									
Agriculture and natural resources	40,856	20,648	317	19,891	25,386	15,478	8		
Area studies	1	20,010	-		23,500	15,478	0		
Biological sciences	5,371	1,744	(73)	3,700	2,916	2,466	11		
Business and management	(64)	-	(75)	(59)	(53)	(11)	11		
Computer and information sciences	1,526	151	(41)	1,416	998	528	-		
Education	2,290	36	386	1,868	1,497	793	-		
Engineering	2,920	312	25	2,583	1,572	1,348	-		
Fine and applied arts	59	3	23	2,585	29	30	-		
Foreign languages	11	5	11	55	29	30 9	-		
Health professions-medicine	1,963	18	21	1,924	983	980	-		
Letters	113	59	4	50	57	56	-		
Mathematics	436	249	2	185	342	30 94	-		
Physical sciences	8,711	249	408	8,043	3,960		-		
Psychology	1,248	200	408	1,210	763	4,751	-		
Social sciences	896	164	163	569	515	485	-		
Interdisciplinary studies	(117)	(332)	184	31	63	381	-		
Theology	55	(332)	10	42	27	(180)	-		
Compensated absences accrual	(98)	(253)	(33)	42 188		28	-		
Other	210	203	296	(289)	(98) (3)	213	-		
- Total	66,387	23,304	1,698	41,385	38,956	27,450	10		
-							19		
Subtotal	80,898	25,171	1,431	54,296	46,066	36,617	1,785		
ELIMINATED CAPITAL									
EXPENDITURES	(7,838)	(862)	(130)	(6,846)		(7,838)	-		
) Total Research	73,060	24,309	1,301	47,450	46,066	28,779	1,785		

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CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

(Dollars in Thousands)	BY UNIFORM CLASSIFICATION CATEGORY 2002-03 Schedule 5-B							
		-	Current Funds	S		Distribution		
	Total	Unres	stricted Designated	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
,			Designated					
PUBLIC SERVICE								
COMMUNITY SERVICE Community service projects Cooperative extension service Other	6,813 7	4,184 - -	289 8	2,340 (1)	4,389 (2)	2,543 9	119	
Compensated absences accrual	(17)	(21)	(8)	12	(17)		-	
Subtotal	6,803	4,163	289	2,351	4,370	2,552	119	
ELIMINATED CAPITAL EXPENDITURES	(236)	(194)	(26)	(16)		(236)	<u> </u>	
Total Public Service	6,567	3,969	263	2,335	4,370	2,316	119	
ACADEMIC SUPPORT								
IBRARIES	12,460	12,098	57	305	5,622	6,863	25	
MUSEUMS AND GALLERIES	877	704	60	113	576	308	7	
AUDIO VISUAL SERVICES	928	846	80	2	559	538	169	
COMPUTING SUPPORT	3,341	3,140	17	184	1,937	1,819	415	
ANCILLARY SUPPORT								
Fine arts productions Veterinary medicine clinic	332 193	284 193	46	2	283 127	117 66	68	
Vivarium	(18)	27	(45)	-	72	66	156	
Shops	1,280	656	619 [´]	5	997	1,299	1,016	
Other	138	136	2	-	79	84	25	
Total	1,925	1,296	622	7	1,558	1,632	1,265	
ACADEMIC ADMINISTRATION	15,508	14,694	477	337	11,465	4,081	38	
COURSE AND CURRICULUM DEVELOPMENT	538	501	37		342	196	-	
COMPENSATED ABSENCES ACCRUAL	28	16	16	(4)	28			

(Dollars in Thousands)			IDS EXPEND		7	2002-03 Schedule 5-B	
			Current Fund	s		Distribution	
	Total	Unres	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated				
EDUCATIONAL FEE							
EXPENSE PRORATION	· -	(1,299)	1,299				-
Subtotal	35,605	31,996	2,665	944	22,087	15,437	1,919
ELIMINATED CAPITAL EXPENDITURES	(538)	(351)	(166)	(21)		(538)	<u> </u>
Total Academic Support	35,067	31,645	2,499	923	22,087	14,899	1,919
STUDENT SERVICES							·
ADMINISTRATION							
Dean's of students and vice chancellor-student services	2,236	1,158	1,076	2	1,245	1,475	484
Total	2,236	1,158	1,076	2	1,245	1,475	484
JOCIAL AND CULTURAL ACTIVITIES							
Cultural programs	1,471	14	1,315	142	827	644	-
Associated students	1,568	-	1,564	4	443	1,125	-
Housing services	4	-	4	-	-	4	-
Other social services	1,936	380	1,554	2	984	952	-
Public ceremonies	187	161	26	-	18	169	-
Recreational programs	6,549	1,088	4,945	516	3,253	3,385	89
Total	11,715	1,643	9,408	664	5,525	6,279	89
SUPPLEMENTARY EDUCATIONAL SERVICES	1,476	645	809	22	1,080	397	1
COUNSELING AND CAREER GUIDANCE							
Counseling	1,226	4	1,221	1	733	493	-
Disadvantaged student assistance	625	364	260	1	432	193	-
Foreign students programs	490	237	250	3	319	171	-
Placement	1,228	33	1,158	37	789	442	3
Total	3,569	638	2,889	42	2,273	1,299	3
, FINANCIAL AID							
ADMINISTRATION	1,350	1,181	157	12	983	367	

(Dollars in Thousands)			DS EXPEND SIFICATION		<u> </u>	2002-03 Sch	edule 5-B
			Current Fund	s .		Distribution	
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated				
STUDENT ADMISSIONS AND RECORDS							
Admissions Registrar	1,092 1,387	1,084 1,186	- 196	8 5	731 832	361 555	-
Total	2,479	2,270	196	13	1,563	916	
STUDENT HEALTH SERVICES	3,066	14	3,026	26	1,687	1,442	63
COMPENSATED ABSENCES ACCRUAL	(344)	(189)	(138)	(17)	(344)	<u> </u>	
EDUCATIONAL FEE EXPENSE PRORATION	<u> </u>	(7,289)	7,289				
Subtotal	25,547	71	24,712	764	14,012	12,175	640
LIMINATED CAPITAL EXPENDITURES	(417)	(71)	(329)	(17)		(417)	
Total Student Services	25,130		24,383	747	14,012	11,758	640
INSTITUTIONAL SUPPORT							
EXECUTIVE MANAGEMENT Chancellors and vice-							
chancellors Academic senate secretariat	8,185 126	7,879 126	236	70	4,910 86	5,141 40	1,866
Planning and budgeting	3,605	3,601	4		2,021	1,584	
Total	11,916	11,606	240	70	7,017	6,765	1,866
FISCAL OPERATIONS							
Accounting	1,804	1,798	-	6	1,327	477	-
Auditing-internal and external	478	478	-	-	374	104	-
Cashiers Contracts and grants	244	156	88	-	253	190	199
administration	1,483	1,337	146		1 045	420	
Bad debt and collections	2	1,337	2	-	1,045	438	-
Insurance management	152	152	²		113	2 39	
Total	4,163	3,921	236	6	3,112	1,250	199

CURRENT FUNDS EXPENDITURES

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(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

			Current Funds	S	Distribution		
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated				
GENERAL ADMINISTRATION SERVICES							
Computer centers	3,463	3,363	100	-	2,503	2,845	1,885
Enviromental health and safety	1,458	1,105	353	-	987	522	51
Personnel	1,948	1,470	476	2	1,399	579	30
Other	379	409	(31)	1	251	128	
Total	7,248	6,347	898	3	5,140	4,074	1,966
LOGISTICAL SERVICES							
Business management	864	672	192	-	415	549	100
Construciton management	1,538	286	1,252	-	1,204	1,777	1,443
Duplicating	610	-	610	-	864	2,287	2,541
Garage	334	-	334	-	391	1,796	1,853
Mail and messenger	53	-	53	-	318	1,316	1,581
Materiel management	940	932	4	4	914	2,090	2,064
Police	2,617	2,577	26	14	2,220	776	379
Telephone	(767)	-,	(769)	2	551	1,459	2,777
Total	6,189	4,467	1,702	20	6,877	12,050	12,738
COMMUNITY RELATIONS							
Development	579	368	2	209	1,653	830	1,904
Public information	1,402	1,203	83	116	709	698	5
Publications	177	160	17		198	120	141
Total	2,158	1,731	102	325	2,560	1,648	2,050
COMPENSATED ABSENCES							
ACCRUAL	1,136	398	741	(3)	1,136		-
					·		· ·
OTHER PROVISION	(1,202)	(1,418)	172	44	(2)	1,545	2,745
EDUCATIONAL FEE							
EXPENSE PRORATION	<u> </u>	(2,744)	2,744			<u> </u>	<u> </u>
Subtotal	31,608	24,308	6,835	465	25,840	27,332	21,564

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

2002-03 Schedule 5-B

Distribution Current Funds Salaries Other Less: Total and Wages Unrestricted Restricted Expenditures Transfers General Designated ELIMINATED CAPITAL **EXPENDITURES** (1, 120)(334)(784) (2)(1, 120)**Total Institutional Support** 30,488 23,974 6,051 463 26,212 25,840 21,564 OPERATION AND MAINTENANCE OF PLANT Administration 465 465 318 147 --Building maintenance and major repairs and alterations . 5,561 4,632 858 71 1,166 4,958 563 Grounds maintenance 1,487 1,485 2 978 691 182 Janitorial service 3,620 3,620 2,146 1,474 Plant service (255) (255) 3,186 4,299 7,740 Refuse disposal 1,084 814 262 8 824 365 105 Utilities 7,777 7,867 (90) 766 9,465 2,454 Compensated absences accrual 27 16 11 27 Other Educational fee expense proration 2,509 (2,509)--Subtotal 19,766 16,390 3,297 79 8,952 21,858 11,044 ELIMINATED CAPITAL **EXPENDITURES** (140)(85) (29)(26)(140)Total Operation and Maintenance of Plant 19,626 16,305 3,268 8,952 53 21,718 11,044 STUDENT FINANCIAL AID 45,489 10,270 15,343 19,876 -45,489 Scholarship Allowance (14, 822)-(14,822) -(14, 822)Total Student Financial Aid 30,667 10,270 521 19,876 30,667 **AUXILIARY ENTERPRISES** Apartments 2,714 2,714 1,086 _ 1,772 144 -Bookstores 7,213 -7,213 987 7,312 1,086 Cafeterias 2,194 . 2,164 30 3,258 4,980 6,044 Residence halls 18,711 . 18,709 2 3,699 15,462 450 Parking 2,477 2,468 9 1,612 1,181 316 Compensated absences accrual (620) _ (620)(620)Other 27 2,507 1,904 576 1,788 2,707 1,988 Subtotal 35,196 27 34,552 617 11,810 33,414 10,028

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(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY UNIFORM CLASSIFICATION CATEGORY

(Dollars in Thousands)

			Current Fund	s		Distribution	
	Total	Unres	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated				
ELIMINATED CAPITAL EXPENDITURES	(644)		(644)	<u>-</u>	<u>-</u>	(644)	<u> </u>
Total Auxiliary Enterprises	34,552	27	33,908	617	11,810	32,770	10,028
Total Current Funds Expenditures	\$ 351,214	\$177,308	<u>\$ 98,711</u>	\$ 75,195	\$206,574	\$ 193,240	\$ 48,600

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

			Current Fund	s		Distribution	
	Total	Linre	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
	10(a)	General	Designated	Resulcied	wages	Experiatures	
AGRICULTURAL EXPERIMENT STATION							
RESEARCH							
Agricultural operations	\$ 1,874	\$ 1,761	\$4	\$ 109	\$ 1,268	\$ 606	\$ -
Biochemistry	3,795	1,576	10	2,209	2,364	1,442	11
Biology	1,674	167	15	1,492	631	1,043	-
Botany and plant science	9,407	4,883	29	4,495	6,198	3,209	-
Earth sciences	511	63	20	428	297	214	-
Entomology	13,057	6,137	(22)	6,942	7,888	5,169	-
Nematology	2,120	951	38	1,131	1,100	1,020	с <u>-</u>
Neuroscience	-,	-	-	-,	-,		-
Plant pathology	4,766	2,554	192	2,020	3,192	1,577	3
Environmental sciences	5,470	2,797	71	2,602	3,804	1,673	7
Statistics	277	242	3	32	230	47	-
Total	42,951	21,131	360	21,460	26,972	16,000	21
ACADEMIC SUPPORT	,						
Director's office	2 424	2 427	(17)	14	1.700	(7)	
Director's office	2,434	2,437	(17)	14	1,760	674	
Total Agricultural							
Experimental Station	45,385	23,568	343	01 474	00 700	16 674	01
Experimental Station	45,585			21,474	28,732	16,674	21
COLLEGE OF NATURAL AND AGRICULTURAL SCIENCES						1	
<u>Herdebielen beingebb</u>							
INSTRUCTION							
Biochemistry	2,004	1,973	20	11	1,180	824	-
Biology	3,906	3,756	129	21	2,832	1,090	16
Botany and plant science	1,655	1,344	278	33	1,065	600	10
Chemistry	5,770	5,124	626	20	3,748	2,022	-
Environmental sciences	1,296	1,203	90	3	915	381	-
Earth sciences	1,723	1,672	43	8	1,252	471	-
Entomology	947	853	53	41	687	260	-
Institute of geophys and					007	200	
and planetary physics	23	8	3	12	8	15	_
Interdepartmental programs and		-	-		v	15	
departments	3,010	2,920	(25)	115	1,818	1,417	225
Mathematics	4,451	4,363	37	51	3,600	851	223
Nematology	146	140	5	1	100	46	-
Neuroscience	1,711	1,578	72	61	1,096	615	-
Physics	5,554	4,393	341	820	3,336		-
Plant pathology	624	4, <i>393</i> 624	541	020	3,336 435	2,218	-
Statistics	1,157	1,156	-	- 1	435 887	189 270	-
Total	33,977	31,107	1,672				
Total		51,107	1,072	1,198	22,959	11,269	25

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY DEPARTMENT

		(Current Fund	5		Distribution	
	Total	Inre	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated	Restricted	wages	Experiences	
RESEARCH			·				
Chemistry	3,635	73	119	3,443	1,504	2,131	-
Interdepartmental programs and							
departments	2,557	774	(95)	1,878	868	1,689	-
Institute of geophysics		(0.50)	•••				
and planetary physics	1,191	(352)	219	1,324	758	433	-
Mathematics	159	7	(1)	153	112	47	-
Natrual reserves	364	145	3	216	174	190	•
Neuroscience	2,248	817	(3)	1,434	1,317	931	-
Physics	3,092	10	234	2,848	1,338	1,754	
Total	13,246	1,474	476	11,296	6,071	7,175	
ACADEMIC SUPPORT							
Agricultural operations	512	-	512	-	71	526	85
Biology	41	27	14	-	42	35	36
Botany shop	(3)		(3)	-	20	19	42
Boyce-east vivarium	(47)	-	(47)	-	39	34	120
Camp UCR	29	24	28	(23)	20	9	-
Center for plant cell biology	(9)	-	(9)	(23)	-	-	9
Chemistry shop	848	520	328	-	634	547	333
Earth science	3	-	-	3	-	3	-
Electron microscope facility	195	137	58	-	107	161	73
l Natural reserves	85	85	-	_	66	19	-
Plant pathology	(20)	-	(20)	_	19	1	40
Physics shop	(262)	_	(262)	_	136	37	435
· •	<u>-</u>						
Total	1,372	793	599	(20)	1,154	1,391	1,173
Total College of Natural							
and Agricultural Sciences	48,595	33,374	2,747	12,474	30,184	19,835	1,424
<u>GRADUATE SCHOOL OF</u> <u>MANAGEMENT</u>							
INSTRUCTION	269	· _	192	77	56	220	7
RESEARCH	(64)	-	(5)	(59)	(53)	(11)	-
PUBLIC SERVICE	243		28	215	180	170	107
ACADEMIC SUPPORT	6,540	6,212	327	1	5,084	1,480	24
Total Graduate School of Management	6,988	6,212	542	234	5,267	1,859	138

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

2002-03 Schedule 5-C

		Current Funds			Distribution		
	Total	Unre	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated				
SCHOOL OF EDUCATION							
INSTRUCTION	4,551	4,379	90	82	3,454	1,097	
RESEARCH	2,290	36	386	1,868	1,497	793	
PUBLIC SERVICE	170		170		117	53	
Total School of							
Education _	7,011	4,415	646	1,950	5,068	1,943	
COLLEGE OF ENGINEERING			•		• .		
INSTRUCTION							
Electrical engineering Center for research in intellgent	2,345	2,152	4	189	1,638	707	-
systems	35	20	15	-	23	12	-
Center for environmental research and technology Center for nano science and	140	-	-	140	63	77	-
engineering	173	173	-	-	74	99	-
Chemical/environmental engineering	2,299	2,255	1	43	1,541	758	-
Computer science	4,393	4,016	104	273	3,300	1,093	-
Mechanical engineering	1,887	1,737	39	111	1,233	654	
Total	11,272	10,353	163	756	7,872	3,400	
RESEARCH							
Center for research in intellgent							
systems Center for environmental	474	-	(57)	531	333	141	-
research and technology Center for nano science and	6,547	560	(615)	6,602	3,628	4,683	1,764
engineering	1,494	(12)	110	1,396	448	1,046	-
Chemical engineering	1,528	209	19	1,300	756	772	-
Computer science	1,524	150	(41)	1,415	997	527	_
Electrical engineering	839	6	7	826	505	334	_
Mechanical engineering	554	96	(1)	459	312	242	
Total –	12,960	1,009	(578)	12,529	6,979	7,745	1,764
ACADEMIC SUPPORT							
Engineering _	2,400	2,295	9	96	1,618	782	
Total College of Engineering	76 627	12 657		12 001	14.445		
Eugmeeting -	26,632	13,657	(406)	13,381	16,469	11,927	1,764

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(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY DEPARTMENT

			Current Funds			Distribution		
	Total	Unre	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
		General	Designated					
COLLEGE OF HUMANITIES								
AND SOCIAL SCIENCES								
INSTRUCTION								
Anthropology	2,115	2,088	20	7	1,702	413	-	
Art	904	871	18	15	667	237	-	
Arts/art history administration	137	136	-	1	105	32	-	
Art facility administration	101	101	-	-	74	27	-	
Center for bibliographical								
studies	125	102	-	23	109	16		
Center for ideas and society	115	81	-	34	88	27		
Center for social and behavioral								
sciences	76	77		(1)	63	13		
Comparative literature and	,,,		• •	(1)	00	10		
foreign languages	2,185	2,172	. 9	4	1,674	511		
Creative writing	2,103	696	4	7	561	146		
Dance	1,024	989	25	10	760	264		
Economics	3,387	3,329	25 56	2	2,611	776		
English	6,817	6,530	153	134	5,395	1,422		
Ethnic studies	969	964	2	3	757	212		
Gluck administration	239	11	1	227	143	96		
Hispanic studies	1,406	1,392	12	2	1,105	301		
History	3,226	3,190	27	9	2,546	680		
History of art	905	894	4	7	711	200		
Institute-research: world systems	311	311	-	· –	214	97		
Liberal studies and								
interdiscipinary programs	137	136	-	1	105	32		
Music	971	946	15	10	748	225		
Performing arts administration	323	320	-	3	232	91		
Philosophy	2,142	2,112	24	6	1,652	490		
Physical education	295	232	64	(1)	235	69		
Political sciences	1,627	1,593	28	6	1,243	384		
Psychology	3,619	3,503	103	13	2,638	981		
Religious studies	941	926	3	12	733	208		
Sociology	2,927	2,847	65	15	2,213	714		
Theatre	866	823	43	-	623	243		
Women's studies program	612	604	3	5	464	148		
Total	39,209	37,976	679	554	30,171	9,055	1	
RESEARCH								
Anthropology	131	40	17	74	46	85		
Archaeological research unit	121	- -	114	7	89	32		
Art	4		4		07	· 4		
Center for bibliographical	4		4	-	-	4		
studies	1,131	49	40	1 022	500	E 40		
			49	1,033	583	548		
Center for ideas and society	528	312	5	211	320	208		

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY DEPARTMENT

		(Current Funds			Distribution		
	Total	Unres	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
		General	Designated			<u> </u>		
Center for social and behavioral sciences	622	167	157	298	201	221		
Comparative literature and	022	107	157	298	291	331	-	
foreign languages	11		11		2	0		
Creative writing	2	-	2	-	2	9 2	-	
Dance	4	(1)	-5	-	- (1)	2 5	-	
Economics	27	21	5	1	(1)		-	
English	46	44	2	1		23	-	
Ethnic studies	67	44 20	2	-	26	20	-	
Hispanic studies			_	46	15	52	-	
History	3 167	3	-	-	-	3	-	
History of art	45	42	-	125	118	49	-	
		5	8	32	30	15 ° (C1)		
Institute reserach: world systems Liberal studies and interdisciplinary	(166)	(166)	-	-	(105)	· ³ (61)	-	
programs	31	-	-	. 31	25	6	-	
Music	6	(1)	7	-	-	6	-	
Philosophy	. 64	. 15	-	49	32	32	-	
Political science	24	6	-	18	17	7	-	
Psychology	1,248	38	-	1,210	763	485	-	
Religious studies	55	3	10	42	27	28	-	
Robert presley center crime								
and justice	891	224	58	609	419	472	-	
Sociology	346	31	19	296	225	121	-	
Women's studies	12	4	8		3	9	-	
Total	5,420	856	482	4,082	2,929	2,491		
ACADEMIC SUPPORT								
Dean's office	2,560	2,255	86	219	1,835	739	14	
Anthropology	31	20	11		30	26	25	
Art gallery	232	202	3	27	134	98	25	
UCR/california museum of		202	5	27	154	90	-	
photography	645	502	57	86	441	211	7	
Theatre facility	333	285	46	2	284	117	68	
Total	3,801	3,264	203	334	2,724	1,191	114	
DI IDI IC SEDVICE								
PUBLIC SERVICE								
Center for ideas and society	(1)	(1)	-	-	-	(1)	-	
Center for social and								
behavioral sciences	15	-	-	15	10	5		
Total	14	(1)		15	10	4	<u> </u>	
Total College of Humanities	_							
and Social Sciences	48,444	42,095	1,364	4,985	35,834	12,741	131	

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

			Current Fund	S		Distribution	
	Total	Unre	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
		General	Designated				
AIR POLLUTION RESEARCH CENTER							
RESEARCH	914	568	2	344	695	219	
BIOMEDICAL UCR/UCLA PROGRAM							
INSTRUCTION	4,119	3,516	597	6	2,669	1,495	45
RESEARCH	1,963	18	21	1,924	983	980	
Total	6,082	3,534	618	1,930	3,652	2,475	45
GRADUATE DIVISION							
ACADEMIC SUPPORT	1,535	1,460	46	29	1,135	400	
Total	1,535	1,460	46	29	1,135	400	
SUMMER SESSION							
INSTRUCTION	1,987	605	1,382	<u> </u>	1,538	462	13
UNIVERSITY EXTENSION							
INSTRUCTION Professional programs	13,997	311	12,606	1,080	7,946	7,219	1,168
CAMPUS WIDE PROGRAMS							
INSTRUCTION Other		·					
Compensated absences accrual Educational fee expense	48	43	(22)	27	48	-	-
proration		(9,901)	9,901				<u> </u>
Total	48	(9,858)	9,879	27	48		
RESEARCH							
Research committee UC mexus Other	215 155 946	208 124	7 17 296	- 14 650	- 94 (3)	215 61 949	-
Compensated absences accrual	(98)	(253)	(33)	188	(3) (98)	<u>-</u>	
Total	1,218	79	287	852	(7)	1,225	

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

			Current Fund	5	Distribution			
	Total	Linre	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
	10141	General	Designated	Resulcied	wages	Expenditures	Transfers	
		General	Designated					
PUBLIC SERVICE								
Alpha center	1,261	931	5	325	727	534	-	
Botanical gardens	59	-	59	-	17	44	2	
Center for exotic pest research	91	-	91	-	-	. 95	4	
Cultural events	11	-	11	-	-	11	-	
Dean of students - sa	80	80	-	-	4	76	-	
Early academic outreach	2,262	1,749	(176)	689	1,565	697	-	
Governmental and community			()					
relations	737	45	(2)	694	425	312	-	
Relations with schools	1,291	1,237	40	14	794	497		
VC -public services and	,	,						
international programs	145	143	2	-	105	40	_	
Work study programs-		1.0	-		105	V F	-	
contracting agencies	445	_	57	388	443	2	_	
Other	11	-	12	(1)	-++5	17	- 6	
Compensated absences accrual	(17)	(21)	(8)	12	(17)	-	0	
compensated absences accruar	(17)	(21)	(0)	12	(17)			
Total	6,376	4,164	91	2,121	4,063	2,325	12	
ACADEMIC SUPPORT								
Academic computing center	3,341	3,140	17	184	1,938	1,818	415	
Departmental academic support	131	128	-	3	40	91	-	
Instructional media	892	808	82	2	560	501	169	
International services - eap	24	24	-		15	9	-	
Honors	402	366	36	-	247	155	-	
Library general	12,457	12,095	57	305	5,622	6,859	24	
Office of the campus veterinarian	193	193	-		127	66	_	
Vice chancellor - research	55	64	(9).	-	35	20	-	
Compensated absences accrual	28	16	16	(4)	28		-	
Educational fee expense					20			
proration		(1,299)	1,299		-	-	-	
Total	17,523	15,535	1,498	490	8,612	9,519	608	
Total Campus-Wide Programs	25,165	9,920	11,755	3,490	12,716	13,069	620	
							020	
STUDENT SERVICES								
Vice chancellor student								
services	1,083	917	166	-	720	363	-	
Dean of students - sa	457	176	280	1	312	145	-	
AVC - enrollment	495	495	-	-	164	331	-	
AVC - student services -student								
development	59	58	-	1	43	16	-	
Admissions office	1,092	1,084	-	8	731	361	-	
Associated students	1,537	-	1,533	4	429	1,108	-	
Campus health service	3,067	14	3,027	26	1,688	1,100	63	

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

			Current Funds	S		Distribution		
	Total	IIneco	tricted	Restricted	Salaries and	Other	Less:	
	10121			Restricted	Wages	Expenditures	Transfers	
		General	Designated					
Career services center	1,228	33	1,158	37	789	442	3	
Counseling center	848	4	843	1	632	216	-	
Cultural events	409		386	23	114	296	1	
Event management and protocol	174	157	17	-	17	157	-	
Financial aids administration	1,350	1,181	157	12	983	367	-	
Intercollegiate athletics	4,766	1,069	3,182	515	2,322	2,444	-	
International service center	490	237	250	3	319	171	-	
Learning center	1,476	645	809	22	1,080	396	-	
Registrar office	1,387	1,186	196	5	832	555		
Relations with schools	500	393	107	-	272	232	4	
Student fees	582	-	582	_ ·	272	582	т	
Student programs	1,776	12	1,646	118	1,132	644	-	
Student life and leadership	1,770	12	1,040	110	1,152	044	-	
center	1,205	4	1,199	2	414	701		
Student recreation center	1,205	4		2 2		791	-	
Student recreation center Student special services	625	-	1,763		931	923	89	
Chancellor's unallocated		364	260	. 1	432	193	-	
	(480)	(480)	-	-	-	-	480	
Compensated absences accrual	(344)	(189)	(138)	(17)	(344)	-	-	
Educational fee expense								
proration		(7,289)	7,289					
Total Student Services	25,547	71	24,712	764	14,012	12,175	640	
INSTITUTIONAL SUPPORT								
Chancellor's office	4,214	2,553	1,625	36	954	3,541	281	
Executive vice chancellor	1,524	1,494	27	3	1,175	349	201	
Vice chancellor administration	64	653	(589)	-	516	162	614	
Vice chancellor - research	1,656	1,510	146	-	1,185	471	014	
Vice chancellor university	1,000	1,510	140	-	1,105	4/1	-	
advancement	377	1,334	(974)	17		470	1 0 2 2	
Academic planning and budget	3,605	3,601		17	938	472	1,033	
Academic senate office	126	126	4	-	2,021	1,584	-	
Accounting	1,690		-	-	86	40	-	
Accounting Affirmative action		1,684	-	6	1,238	452	-	
	232	232	-	-	158	74	-	
Alumni and constituent relations	503	487	6	10	357	147	1	
Audit and advisory services	478	478	-	-	374	104	-	
Building lease office	168	168	-	-	-	168	-	
Building lease classroom	123	123	-	-	-	123	-	
Cashier	244	156	88	-	253	190	199	
Computing and communications	4,004	3,896	108	-	2,995	3,108	2,099	
Creative design services	88	71	17	-	160	66	138	
Design and construction	1,538	286	1,252	-	1,204	1,777	1,443	
Desert facilities and programs	401	401	-	-	251	150	, -	
Development	221	29	-	192	1,420	705	1,904	
			2.52				-	
	1,458	1.105	303	-	90/	1//	יר	
Environmental health and safety Equipment management	1,458 104	1,105 104	353	-	987 104	522 54	51 54	

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY DEPARTMENT

			Current Fund	5	Distribution			
	Total	Unre	stricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers	
		General	Designated					
Fleet services	80	_	80		332	1,479	1,731	
Full costing	(1,134)		(1,134)	-	552	1,479	1,731	
Govermental and comminity	(1,154)	-	(1,134)		-	-	1,134	
relations	353	327	21	5	208	148	3	
Human resources	1,605	1,273	330	2	1,121	515	31	
Insurance	1,003	1,275	550	2	1,121	39	51	
Labor relations	342	192	145	_	278	64	-	
Mail services	53	197	53	-	318	1,316	1 501	
Marketing media relations	962	962	55	-	518	405	1,581	
New initiatives and economic			-	-			-	
development	357	339	1	17	232	125	-	
Ombudsman	75	75	-	-	59	16	-	
Printing and reprographics	610	-	610	-	864	2,287	2,541	
Police	2,618	2,578	26	14	2,221	776	. 379	
Publications	88	88	-	-	37	51	-	
Purchasing	628	631	(4)	1	529	167	68	
Receiving	198	197	1	-	112	86	-	
Storehouse	10	-	8	2	169	1,784	1,943	
Student business services	573	381	192	-	415	258	100	
Telecommunications	(767)	-	(769)	2	551	1,459	2,777	
Transportation and parking services	254	-	254	-	60	316	122	
Other	156	(1,278)	1,389	45		1,485	1,329	
Bad debts and collections	2	-	2	-	-	2	-	
Compensated absences accrual	1,136	398	741	(3)	1,136	-	-	
Educational fee expense								
proration		(2,744)	2,744					
Total Institutional Support	31,608	24,308	6,835	465	25,840	27,332	21,564	
OPERATION AND								
MAINTENANCE OF PLANT								
Superintendance	465	465	-	-	318	147	-	
Building maintenance	4,547	4,507	40	-	742	3,805	-	
Environmental health and safety	843	592	251	-	249	594	-	
Grounds maintenance	1,487	1,485	2	-	978		182	
Janitorial service	3,597	3,620	(23)	-	2,470	1,690	563	
Plant service	(255)	-	(255)	-	3,186	4,299	7,740	
Refuse disposal	242	222	12	8	117	230	105	
Steam	1,173	1,176	(3)	-	681	561	69	
Utilities	6,604	6,692	(88)	-	85	8,904	2,385	
Chancellors house maintenance	663	-	663	-	-	663	-,	
Major repairs and alterations	65	36	29	-	-	65	-	
Boyd desert research center	4	3	1	-	-	4	-	
Emerson reserve	8	2	2	4	4	4		
Granite mountain reserve	63	-	60	3	5	58	-	
James san jacinto mountains					5	-	-	
reserve	139	83	35	21	71	68	_	
Motte reserve	65	-	23	42	12	53	-	
Natural land and water			20	.2	12		-	

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY DEPARTMENT

		C	Current Funds	3	Distribution				
	Total	Unres	tricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers		
		General	Designated						
reserve system	29	_	28	1	7	22	-		
Compensated absences accrual	27	16	11	-	, 27	-	-		
Educational fee expense				1					
proration		(2,509)	2,509						
Total Operation and									
Maintenance of Plant	19,766	16,390	3,297	79	8,952	21,858	11,044		
STUDENT FINANCIAL AID	45,489	10,270	15,343	19,876		45,489			
Scholarship Allowance	(14,822)		(14,822)	-		(14,822)			
Total Student Financial Aid	30,667	10,270	521	19,876		30,667			
AUXILIARY ENTERPRISES									
Residence halls	18,711	-	18,709	- 2	3,876	15,876	1,041		
Campus apartments	2,714	-	2,714	-	1,086	1,772	144		
Student center direction	490	-	490	-	263	987	760		
Parking and transportation	2,477	-	2,468	9	1,612	1,181	316		
Campus life, facilities and services									
administration	138	-	137	1	340	197	399		
Child care center	1,383	27	781	575	851	532	-		
Bookstore	7,213	-	7,213	-	987	7,312	1,086		
Dining service	2,690	-	2,660	30	3,415	5,557	6,282		
Compensated absences accrual	(620)		(620)	-	(620)	-	-		
Total Auxiliary Enterprises	35,196	27	34,552	617	11,810	33,414	10,028		
Subtotal	375,519	190,785	101,562	83,172	209,850	214,269	48,600		
Eliminated Capital Expenditures	(24,305)	(13,477)	(2,851)	(7,977)	(3,276)	(21,029)			
Total Current Funds Expenditures	\$ 351,214	\$177,308	\$ 98,711	\$75,195	\$ 206,574	\$ 193,240	\$48,600		

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY FUND SOURCE

				Current Funds			Distribution					
	Total		Un	Unrestricted Restricted		Salaries and Wages		Other Expenditures		Less: Transfers		
GENERAL FUNDS							,					
Instruction	\$	66,809	\$	66,809	\$	-	\$	62,916	\$	3,893	\$	-
Research		24,309		24,309		-		17,991		6,328		10
Public service		3,969		3,969		-		2,606		1,363		-
Academic support		31,645		31,645		-		20,131		11,514		-
Medical centers		-		-		-		· -		· -		-
Student services		-		-		-		5,087		(4,607)		480
Institutional support		23,974		23,974		-		18,025		7,279		1,330
Operation and maintenance of plant		16,305	•	16,305		-		5,221		11,084		-
Student financial aid		10,270		10,270		-		· -		10,270		-
Auxiliary enterprises		27		27		-		21		6		
Total		177,308		177,308		-		131,998		47,130		1,820
TUITION AND FEES												
Instruction		24,235		24,235		-		8,030		17,143		938
Research		(13)		(13)		-		· -		(13)		-
Public service		35		35		-		19		16		-
Academic support		1,645		1,645		-		163		1,482		-
Medical centers		-		-		-		-		-		-
Student services		20,819		20,819		-		7,750		13,069		-
Institutional support	•	2,744		2,744		-		-		2,744		-
Operation and maintenance of plant		2,509		2,509		-		-		2,509		
Student financial aid		15,723		15,723		-		-		15,723		-
Auxiliary enterprises		908		908		-		175		733		-
Total		68,605		68,605		-		16,137		53,406		938

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY FUND SOURCE

2002-03 Schedule 5-D

		Current	Funds		Distribution	
	Total	Unrestricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
FEDERAL GOVERNMENT					I.	
Appropriations						
Research	1,102	-	1,102	1,094	8	-
Public service	-	-	· · · -	-	-	-
Academic support	11	<u> </u>	11		11	-
Total	1,113		1,113	1,094	19	
Grants			·			
Instruction	125		125	111	14	-
Research	24,515	-	24,515	14,346	10,169	-
Public service	1,334	-	1,334	903	431	-
Academic support	347	-	347	274	73	-
Medical centers	-	-	_	-	-	
Student services	72	-	72	73	(1)	-
Institutional support	33	-	33	30	3	-
Operation and maintenance of plant	1	-	. 1	1	-	-
Student financial aid	20,499	-	20,499	-	20,499	-
Auxiliary enterprises	56	<u> </u>	56	53	3	-
Total	46,982		46,982	15,791	31,191	
<u>Contracts</u>						
Instruction	-	-	-	-	-	-
Research	2,789	-	2,789	1,681	1,108	-
Public Service	-	-	-	- -		-
Academic support	-	-	-	-	-	-
Medical centers	-	-	-	-	-	-
Student services	-	-	-	-	-	-
Institutional support	-	-	-	-	-	-
Operation and maintenance of plant	-	-	-	-	-	-
Student financial aid		<u> </u>	-		<u> </u>	
Total	2,789		2,789	1,681	1,108	
Total Federal Government	50,884	-	50,884	18,566	32,318	-

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY FUND SOURCE

		Current	Funds	Distribution				
· .	Total	Unrestricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers		
SPECIAL STATE APPROPRI-								
ATIONS AND CONTRACTS								
Instruction	1,715	-	1,715	788	927	-		
Research	5,223	-	5,223	2,779	2,444	-		
Public service	635	-	635	390	245	•		
Academic support	235	-	235	115	120			
Medical centers	-	-		-		-		
Student services	32	-	32	1	31	-		
Institutional support	45	-	45	-	45	-		
Operation and maintenance of plant	-	•	-	-	-	_		
Student financial aid	(2,548)		(2,548)	-	(2,548)			
Auxiliary enterprises	549	<u> </u>	549	274	275			
Total	5,886		5,886	4,347	1,539			
LOCAL GOVERNMENT								
Instruction	-	-	-	-	_	_		
Research	670	-	670	683	(13)	-		
Public service	133	-	133	69	64	-		
Academic support		-		-	-	_		
Medical centers	-	-	-	-	_	-		
Student services	-	-	_	-	_			
Institutional support	-	-	_	_	_			
Operation and maintenance of plant	-	_	_	· · ·	-	-		
Student financial aid	-	_	-	-	_	-		
Auxiliary enterprises	-		-			-		
Total	803	<u>-</u>	803	752	51			
PRIVATE GIFTS, GRANTS AND								
CONTRACTS								
Instruction	891	-	891	441	450	-		
Research	12,818	-	12,818	6,352	6,466	_		
Public service	239	-	239	123	116			
Academic support	330	-	330	215	115	_		
Medical centers	-		-		-			
Student services	643	-	643	128	515	•		
Institutional support	385	-	385	128	251	•		
Operation and maintenance of plant	52	-	52	8	44	•		
Student financial aid	1,102		1,102	0	1,102			
Auxiliary enterprises	1,102		1,102	-	1,102	-		
Total	16,472		16,472	7,401	9,071			

(Dollars in Thousands)

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CURRENT FUNDS EXPENDITURES BY FUND SOURCE

		Current	Funds		Distribution	
	Total	Unrestricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers
ENDOWMENT AND						
SIMILAR FUNDS						
Instruction	658	658	-	470	188	-
Research	636	303	333	303	333	
Public service	(3)	. 3	(6)	(2)	(1)	
Academic support	86	86	•	38	48	
Medical centers	-	-	-	-	-	
Student services	50	50	-		50	
Institutional support	1,234	1,234	-	44	1,190	
Operation and maintenance of plant	839	839	-	21	818	
Student financial aid	931	108	823	- 21	931	
Auxiliary enterprises			-			
Total	4,431	3,281	1,150	874	3,557	
SALES AND SERVICES OF EDUCATIONAL ACTIVITIES						
Instruction	551	551	-	305	338	92
Research	(173)		-	324	350	847
Public service	284	284	-	192	206	114
Academic support	868	868	-	405	1,003	54
Student services	954	954	-	197	850	9
Institutional support	30	30		39	102	11
Student financial aid	-	-	-	-	-	
Auxiliary enterprises	<u> </u>	·			<u> </u>	
Total	2,514	2,514		1,462	2,849	1,797
SALES AND SERVICES OF						
AUXILIARY ENTERPRISES						
Instruction	320	320	-	275	294	249
Academic support	-	-	-	. •	-	
Student services	198	198	-	90	108	
Institutional support	702	702	-	780	121	199
Operation and maintenance of plant	-	-	-	-	-	
Student financial aid		-	-	-	-	
Auxiliary enterprises	32,796	32,796		11,037	31,557	9,79
Total	34,016	34,016	-	12,182	32,080	10,24

(Dollars in Thousands)

CURRENT FUNDS EXPENDITURES BY FUND SOURCE

		Current Funds			Distribution				
	Total	Unrestricted	Restricted	Salaries and Wages	Other Expenditures	Less: Transfers			
SALES AND SERVICES OF									
MEDICAL CENTERS	•	•							
Medical centers	-	<u> </u>	-	-	<u> </u>				
OTHER SOURCES									
Instruction	753	753	• •	101	874	222			
Research	1,180	1,180	-	513	1,595	92			
Public service	(59)	(59)	-	70	(124)				
Academic support	(105)	(105)	-	746	`528 ´	1,37			
Medical centers		-	-	-	-				
Student services	2,205	2,205	-	629	1,643	6			
Institutional support	1,281	1,281	-	6,411	14,189	19,31			
Operation and maintenance of plant	(80)	(80)	-	3,701	7,263	11,04			
Student financial aid	(15,310)	(15,310)	-	-	(15,310)				
Auxiliary enterprises	198	198	-	250	178	.23			
Total	(9,937)	(9,937)	-	12,421	10,836	33,19			
<u>RESERVES</u>									
Instruction	-	-	-	-	-				
Research	4	4	-	-	4				
Public service	-	-	-	-	-				
Academic support	5	5	-	-	5				
Medical centers	-	-	-	-					
Student services	157	157	-	57	100				
Institutional support	60	60	-	377	288	60			
• Operation and maintenance of plant	-	-	-	-	-				
Student financial aid	-	-	-	-	-				
Auxiliary enterprises	6	6			6				
Total	232	232		434	403	60			
Total Current Funds Expenditures	\$ 351,214	\$ 276,019	\$ 75,195	\$ 206,574	\$ 193,240	\$ 48,60			

Western Association of Schools & Colleges Accrediting Commission for Senior Colleges & Universities



December 6, 2005

Andrew Grosovsky Vice Provost, Undergraduate Academic Programs Professor of Cell Biology UC Riverside Office of Undergraduate Studies 1657 Statistics C Riverside, CA 92521

Dear Andrew:

At its November 30, 2005 meeting, a Panel of the Proposal Review Committee considered the institutional proposal submitted by the University of California, Riverside for its next reaffirmation of accreditation review. The members of the Panel asked me to express their appreciation for your participation in the telephone conference call, and for that of your colleagues Ellen Wartella, EVC/Provost; Susan Carter, Faculty Co-chair of the Steering Committee; Yolanda Moses, Vice Provost and Administrative Co-chair of the Steering Committee; Timothy Paine, Faculty Co-chair of the Subcommittee on Educational Effectiveness; Steven Brint, Faculty Co-chair of the Subcommittee on Institutional Capacity; and Robert Gill, Special Consultant to the Executive Vice Chancellor/Provost. We regret that the difficulties with the telephone made it hard for us to hear one another, but we appreciated the opportunity to interact with this broad group of campus leaders whom you had gathered. Their answers to questions and their elaborations on the Proposal were helpful to panel members' understanding of the context and plans for the review.

As indicated in my November 30, 2005 email to you, the Committee acted to accept the UCR Proposal. The Proposal sets forth a design for the review that effectively addresses University priorities, goals, and strategies within the context of the WASC Standards and review process. The identified outcomes for the review appear substantive, cross-cutting, and in alignment with Chancellor Cordova's seven goals for the campus.

The Panel commended the selection of educational effectiveness themes that are appropriate for UCR and important for the University of California and higher education. The theme of *Learning within a Campus Culture of Diversity* includes an impressive array of research questions that clearly link

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985 Atlantic Avenue, Suite 100 Alameda, CA 94501 PHONE: 510.748.9001 FAX: 510.748.9797 E-MALL: wascsr@wascsenior.org INTERNET: www.wascweb.org CHAIR John D. Welty, Chair Gulifornia State University, Fresna

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Lee West Assistant Director for Commission Support

Robert R. Benederti Adjune: Associate Derector

Richard C. Giardina Adjunct Associate Director

Bill Gong Finance & Operations Manager Andrew Grosovsky December 6, 2005 Page 2

diversity and academic excellence in the context of a research university setting. The Panel further commended the University's intention in themes two and three to develop program-level and institution-wide learning outcomes and the means of assessing them at the undergraduate and graduate levels. All three themes are in alignment with WASC's emphasis on learning centeredness, and all three represent significant and consequential areas of inquiry for the campus over the next five years and beyond. The Panel appreciated the care, evident thoughtfulness, and spirit of collaboration with which the UCR leadership has developed the Proposal.

As we discussed in the conference call, however, there was some concern that the Proposal may be overly ambitious precisely because the themes are so encompassing and far reaching. It was reassuring to hear strong support for the Proposal from Provost Wartella and to understand that the reaffirmation of accreditation process is viewed as crucial to helping create a culture change at UCR that is to be centered on developing evidence of student learning and achievement. The Panel cautions the University that it will be important to plan carefully for how best to support faculty with appropriate coaching and resources for assessment as you develop program outcomes and assessment processes related to the three themes for the review.

A strong organizing effort is ahead. Effective internal communication and continuing leadership support will be crucial to a successful review. The Panel recommended that additional thought be given to the workplan for conducting the review. The Institutional Capacity and Educational Effectiveness Subcommittees will need to work closely together so that the overall review process is coordinated to address the themes and outcomes. The University will need to be strategic about how it will organize, oversee, and support these two committees, along with the other standing and ad hoc groups that will be involved in the review process during its several stages. While the inquiry methodology for each theme is outlined in the Proposal, a much more detailed plan and timeline will need to be developed for each of the three themes that assigns responsibilities and specifies targeted outcomes for each theme. There has been a good start from the partnering of faculty and administrative leaders in the development of the Proposal, but further thought will need to be given to integrating the review with ongoing faculty senate and administrative structures, committees, and processes to streamline efforts, increase the long-term value of the work, and adopt the new processes.

As you know, at its June meeting, the Commission reviewed comments from institutions on the timing between the Capacity & Preparatory and the Educational Effectiveness Reviews and has now made the normative schedule between visits to be 18 months. Therefore, the Capacity & Preparatory Review will be conducted in spring 2008 followed by the Educational Effectiveness Review in fall 2009. The Proposal as approved now becomes the framework for the accreditation review process and represents a plan of action and commitment by the institution. The Proposal will be distributed to visiting teams for both the Capacity & Preparatory Review and the Educational Effectiveness Review, and with the Commission following each Review. The data tables and relevant material are to be updated and included as part of the Capacity and Preparatory Review presentation. It is understood that adjustments in the activities undertaken as outlined in the Proposal will be made as implementation occurs. Major changes to the Proposal,

Andrew Grosovsky December 6, 2005 Page 3

such as a change in theme or in major focus of activities for the accreditation process, are to be approved in advance by Commission staff.

Congratulations on the acceptance of your Proposal. I look forward to working with you and the UCR community as you prepare for the review. Please do not hesitate to call on me if I can be of any assistance along the way.

Sincerely,

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Elizabeth Griego Associate Director

Cc: Frances Cordova, Chancellor Proposal Review Committee Ralph A. Wolff