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THE UNIVERSITY OF NEW MEXICO

1997-93

FACULTY SENATE SUMMARIZED MINUTES

AOTNWE 53

UNIVERSITY OF NEW MEXICO FACULTY SENATE MEETING AGENDA

November 11, 1997 3:30 - 5:30 p.m. Kiva

	AGENDA TOPICS TYPE (OF ITEM/PRESENTER(S
	Approval of Agenda	ACTION
pp. 1-8	 Approval of Summarized Minutes for October 7, 1997 	ACTION
	 Memorial Minute for Professor H. Laurence Ross (Sociology) 	ACTION Jane Hood
	4. Provost's Report	INFORMATION William C. Gordon
	5. Senate President's Report	INFORMATION Beulah Woodfin
p. 9	6. New Appointments to 1997-98 Committees	ACTION
p. 10 pp. 11-17 pp. 18-19 pp. 20-21 pp. 22-24 pp. 25-26 pp. 27-28 pp. 29-30 pp. 31-33 pp. 34-44 pp. 45-52 pp. 53-58 pp. 59-62	7 Forms C from the Curricula Committee Tabled Items from September 9, 1997: (Questions from Senators at 9-9-97 meeting on the following Forms Gallup Responses and clarification from the Gallup branch on the following Revision of AAS - Automotive Technology Revision of AAS - Automotive Techni-Business Revision of AAS - Business/Marketing Revision of AAS - Construction Technology Revision of AAS - Construction Techni-Business Revision of AAS - Welding Techni-Business Taos Responses and clarifications from the Taos branch on the following New AA in Communication & Journalism - Communication & New Items: New Associate of Arts in Criminal Justice - Criminal Justice - Revision of Certificate in Scientific & Engineering Computation Revision of MA in Spanish - Spanish & Portuguese	tabled item: ¿ Journalism (Taos) on - Mathematics & Statistics
p. 63	8. Affirmation of Excellence in Higher Education Resolution	ACTION Beulah Woodfin
	9. Resolution on Procedural Accountability	ACTION Harry Llull
	CONTINUE ON REVERSE	

FACULTY SENATE
MEETING AGENTA

105

3:30 - 5:30 p.m.

10. Accreditation Update

INFORMATION Peter White

11. Noel-Levitz Project

INFORMATION Eliseo Torres

12. Open Discussion and New Business

13. Adjournment

FOR MORE INFORMATION CONTACT THE OFFICE OF THE UNIVERSITY SECRETARY, 277-4664

Reven (Public Administration), Robert Bellen, J. Roman Reichel (University), Reven (Public Administration), Robert Bellen (Emergence Medication), Werter (Public Administration), Robert Bellen (Emergence Medication), Werter (Public Administration), Robert Bellen (Emergence Medication), Werter (Public Administration), Robert Bellen (Emergence Medication), John (Public Administration), Robert Bellen (Emergence Medication), John (Public Administration), Robert Bellen, Loralia General (Education), John (Emplian), Nicola Valletet (Family and Community Medicate), Paul Weier (Caw), John (English), Nicola Valletet (Family and Community Medicate), Paul Weier (Parama), Ultrany), Beulert (Medication), Becchamistry and Mojecular Biology), Mojecular Valleten

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Exclused observes. William Dall (Neurosciences), Holen Danico (English), James (Brindward (Education), William Rate (Individual, Family and Community Education), Wande Marin (English), Date Mason (Gallup), Charles Pribyl (Cathopaedics), Philip Reyes (Biochemistry & Mineralar Biology), Richard Reid (Anderson), Chrismas Saue (Economics), Darwe & Schulz (Theatre & Dance), Sally Seidel (Physics and Astronomy Pauligh Turner (Individual, Espaily and Community Economics). Cerety, Vene Mason

(Sociology), Ray Markesz (Financial Aid), Alex Padorson (ASUNIA), David Shad (Everson and Western Demos), Deborah Sulaky (Memeratics and Stumphes).

THE UNIVERSITY OF NEW MEXICO FACULTY SENATE SUMMARIZED MEETING MINUTES

November 11, 1997

The Faculty Senate meeting for November 11, 1997, was called to order at 3:35 p.m., in the Kiva. Senate President Beulah Woodfin presided.

Senators present: Margery Amdur (Art & Art History), Alok Bohara (Economics), James Boone (Anthropology), Michele Diel (Valencia), Ernest Dole (Pharmacy), Gregory Franchini (Psychiatry), Jan Gamradt (Individual, Family and Community Education), Bradford Hall (Communication and Journalism), Fred Hashimoto (Internal Medicine), Christiane Joost-Gaugier (Art and Art History), Dorothy Kammerer-Doak (Obstretics and Gynecology), George Luger (Computer Science), Harry Llull (General Library), Neeraj Magotra (Electrical and Computer Engineering), Jean Martinez-Welles (Gallup), Les McFadden (Earth and Planetary Sciences), Christine Nathe (Dental Hygiene), Mary Anne Nelson (Biology), Alyse Neundorf (Gallup), Eric Nuttall (Chemical & Nuclear Engineering), Jonathan Porter (History), Ronald Reichel (University College), Deborah Rifenbary (Individual, Family and Community Education), Mario Rivera (Public Administration), Robert Sapien (Emergency Medicine), John Schatzberg (Anderson), Sandra Schwanberg (Nursing), Loretta Serna (Education Specialities), Warren Smith (Foreign Languages and Literatures), Scott Taylor (Law), Jim Thorson (English), Nicole Touchet (Family and Community Medicine), Paul Weiss (General Library), Beulah Woodfin (Biochemistry and Molecular Biology), Melvin Yazawa (History)

Senators absent: David Bennahum (Internal Medicine), William Buss (Neurosciences), Kurt Fiedler (Neurology), Les Field (Anthropology), John Gahl (Electrical and Computer Engineering), Peggy Kelley (Surgery), Andrew Meholic (Radiology), Stephanie Ruby (Molecular Genetics and Microbiology), Joseph Spaeth (Radiology), Mete Turan (Architecture and Planning), Bridget Wilson (Pathology)

Excused absences: William Dail (Neurosciences), Helen Damico (English), Jaime Grinberg (Education), William Kane (Individual, Family and Community Education), Wanda Martin (English), Dale Mason (Gallup), Charles Pribyl (Orthopaedics), Philip Reyes (Biochemistry & Molecular Biology), Richard Reid (Anderson), Christine Sauer (Econonics), Denise Schulz (Theatre & Dance), Sally Seidel (Physics and Astronomy), Pauline Turner (Individual, Family and Community Education), Carolyn Voss (Medicine)

Guests present: Julie Ellefson (Daily Lobo), William Gordon (Provost) Jane Hood (Sociology), Ray Martinez (Financial Aid), Alex Pederson (ASUNM), David Stuart (Evening and Weekend Degrees), Deborah Sulsky (Mathematics and Statistics), Eliseo

Torres (Student Affairs), Keith Martin Valles (ASUNM Senate), Peter White (English)

1. APPROVAL OF AGENDA

The agenda was approved by unanimous voice vote of the Senate.

2. APPROVAL OF SUMMARIZED MINUTES FOR OCTOBER 7, 1997

The summarized minutes for the October 7, 1997 meeting were approved by unanimous voice vote of the Senate.

3. MEMORIAL MINUTE FOR PROFESSOR H. LAURENCE ROSS (SOCIOLOGY)

A Memorial Minute for Professor H. Laurence Ross (Sociology) was presented to the Senate by Professor Jane Hood (Sociology). The minute was adopted by rising vote of the Senate. The Office of the University Secretary will send a copy of the memorial minute to his family.

Memorial Minute
H. Laurence Ross
1934-1997

On September 25, H. Laurence Ross, Professor of Sociology at University of New Mexico since 1983, died at home after a long illness. He was 63 years old. After receiving his Ph.D. from Harvard University in 1959, Professor Ross embarked upon a highly productive and influential career during which he wrote or edited eight books and hundreds of articles about law and social policy. Known to his friends simply as "Larry," Professor Ross was an international expert on drunk driving about which he wrote two books, four research monographs and over 50 articles. His books, Confronting Drunk Driving: Social Policy for Saving Lives, and Deterring the Drinking Driver are regarded as definitive research on DWI policy. In recognition of his work on drunk driving Dr. Ross received the prestigious Widmark Award for Lifetime Achievement from the International Committee on Alcohol, Drugs, and Traffic Safety (1989), the outstanding scholarship award from the Society for the Study of Social Problems Crime and Delinquency Division (1994) and, most recently, lifetime achievement awards from the drinking and drugs divisions of both the Society for the Study of Social Problems and the American Sociological Association (1997). Although known best for his work on drunk driving, Dr. Ross was interested in many issues related to law and society and often pondered the question of what can laws do and what can they not do to resolve social problems. In addition to many friends and colleagues around the nation and the world, Larry leaves a son, Mark Ross, as well as a mother, brother, and sister who will deeply miss him. His work on highway safety, however, will continue to influence public policy both here in New Mexico and around the globe.

PROVOST'S REPORT

Provost William C. Gordon reported briefly on UNM's legislative agendas and initiatives for the next fiscal year.

- Several administrators, faculty, staff and students have testified before the Committee on Excellence in Higher Education on UNM's behalf. Faculty Senate President Beulah Woodfin and Staff Council President Kari Ward-Karr have made their presentations before this committee as well.
- President Peck continues to meet individually with legislators. Contacts have been made to meet with the Governor and his staff regarding UNM's budget proposal and higher education's agenda for 1998-99.
- The Regents' Excellence in Higher Education Resolution has received broad campus and community support. This resolution calls for a return of 17% percent of the State's general fund to higher education.
- UNM has presented its proposed budget and legislative agendas to various groups which have included the Albuquerque Economy Forum, the Albuquerque Economic Development Board, and Intel.
- Next week, deans and directors will receive information packets on UNM from the Office of Institutional Advancement. The information is to be used when making legislative contacts. Vice President Orcilia Zuniga-Forbes has met with department chairs and various organizations to let them know what they might do to support UNM's legislative efforts. Meetings have been held with various groups of faculty, staff and students as well.
- The Commission on Higher Education Budget subcommittee will meet this week to finalize its budget recommendation. After this meeting, UNM will know how successful the presentations to the Committee on Excellence in Higher Education have been.

Other information provided by the Provost included:

- The search for a University Secretary will culminate soon. Interviews with the four finalists are taking place this week.
- Discussions and planning for a faculty dispute resolution office will begin

SENATE PRESIDENT'S REPORT

Senate President Beulah Woodfin made the following announcements:

- Faculty are encouraged to participate in the open forums scheduled this week with candidates for the University Secretary position.
- The Senate will hear a report at today's meeting on UNM's accreditation planning process from Peter White, Assistant to the Provost on Accreditation.
- Information packets from the Office of Institutional Advancement will be distributed to all faculty and staff later this month. Faculty and staff are encouraged to use the information contained in the packets when contacting State representatives and senators in support of higher education.
- Letters of appreciation received by the Senate President from students who
 have received Presidential Scholarship will be placed on the Faculty Senate
 website. Faculty and staff contributions helped provide these Presidential
 Scholarships for students.
- A parliamentary procedural question regarding a ruling to suspend the rules to vote on a matter introduced at the last Senate meeting has been discussed. It is believed the ruling was correct according to Robert's Rules of Order which are specified for general faculty meetings. Since there are no established rules of procedure governing the Faculty Senate, it plans to adopt a parliamentary authority for the Senate in the future. It is felt that the current version of Robert's Rules of Order is too detailed. The Senate will look at other rules of parliamentary procedure to be used by the Senate.
- Senators were reminded to initial the attendance roster for Senate meetings.

Senate President Woodfin informed Senators that copies of the two course proposals for the core curriculum were being distributed at this meeting. All comments regarding the proposals should be sent to Charlie Steen. A final document will be presented to the Faculty Senate at a later date.

6. NEW APPOINTMENTS TO 1997-98 COMMITTEES

New faculty appointments to the 1997-98 Faculty Senate standing committees were approved by unanimous voice vote of the Senate.

7. FORMS C FROM THE CURRICULA COMMITTEE

The Senate raised questions on proposed curricular revisions for AAS degrees presented at the September 9, 1997 meeting. A concern was that prerequisites for 200 level courses were not addressed in the proposed revisions for the Associate for Applied Sciences degrees. The Senate tabled the items by unanimous voice vote until further clarification was received from the Taos and Gallup branches.

The branch campuses provided responses and these were included in the agenda packets. The Gallup branch waived the 100 level courses because they felt 200 level courses would better serve the students in these degrees. The Senate felt it was misleading to students not to have a general statement in the catalog regarding prerequisites. After discussion, the Senate by unanimous voice vote took the following actions on the previously tabled curricular requests.

Gallup

- Revision of AAS- Automotive Technology (Approved pending clarification) in the catalog description that students may be required to take Eng 101 and Psy 105 as prerequisites.)
- Revision of AAS Automotive Techni-Business (Approved pending clarification in the catalog description that students may be required to take Eng 101 and Psy 105 as prerequisites.)
- Revision of AAS Business/Marketing (Approved)
- Revision of AAS Construction Technology (Approved pending clarification in the catalog description that students may be required to take Eng 101 and Psy 105 as prerequisites.)
- Revision of AAS Construction Techni-Business (Approved pending clarification in the catalog description that students may be required to take Eng 101 and Psy 105 as prerequisites.)
- Revision of AAS Welding Techni-Business (Approved pending clarification in the catalog description that students may be required to take Eng 101 and Psy 105 as prerequisites.)

 New AA in Communication and Journalism - Communication & Journalism (Approved)

After discussion, the Senate unanimously approved by voice vote the following curricula requests presented from the Curricula Committee.

- New Associate of Arts in Criminal Justice Criminal Justice (Taos)
- Revision of Certificate in Scientific & Engineering Computation Mathematics and Statistics - Main Campus
- Revision of MA in Spanish Spanish and Portuguese Main Campus

President Woodfin reminded Senators it has been current and past policy that

the Senate does not review AAS degrees. However, since the Curricula Committee forwarded these particular requests to the Senate, it became necessary for the Senate to take final action on them.

8. AFFIRMATION OF EXCELLENCE IN HIGHER EDUCATION RESOLUTION

The Senate by unanimous voice vote affirmed its support of the resolution adopted by the UNM Board of Regents on September 11, 1997. The resolution calls for improved funding and urges State leaders to restore the historic share of 17% State general funding support to New Mexico higher education institutions. The resolution has received support from various campus organizations.

9. RESOLUTION ON PROCEDURAL ACCOUNTABILITY

The Resolution on Procedural Accountability from the Senate Operations Committee was distributed to Senators at this meeting. The resolution, introduced by Senators Llull and Porter, was motivated by reports in the *Daily Lobo* that recent court decisions and adjudications indicated the failure of individuals in positions of authority at UNM to follow established policies and procedures. Senator Llull stated the resolution was not about discrimination nor did it accuse specific groups or individuals. He said the resolution was about procedural accountability. The resolution asks UNM to abide by established rules and procedures that are fair to all faculty, staff and students. Senators Llull and Porter urged the Senate to adopt the resolution to set values and present a moral stand to UNM's administration.

A lengthy discussion was held regarding the purpose of the resolution. Some Senators questioned why the resolution was needed and several felt the resolution was vague and pointless. President Woodfin and Senator Llull cited some cases in which individuals in authority neglected to follow set procedures.

After discussion, the Senate voted by a show of hands, 21 in favor, 11 opposed, and no abstentions, to adopt the resolution as presented.

The University of New Mexico

Faculty Senate

RESOLUTION ON PROCEDURAL ACCOUNTABILITY

The University of New Mexico has established policies and procedures to ensure equal and fair treatment of all students, faculty, and staff. The University of New Mexico Faculty strongly supports these policies and procedures as articulated in the various public policy documents governing treatment of

students, faculty, and staff, including the <u>Faculty Handbook</u>, <u>The Affirmative Action Manual</u>, the <u>UNM General Catalog</u>, the <u>University Business Policies and Procedures Manual</u>, the <u>Board of Regents' Policy Manual</u>, and other prevailing documents. Unfortunately, recent court decisions and adjudications have cited the failure of members of the campus community to follow established policies and procedures. Such failures have not only resulted in costly, monetary settlements, but also have tarnished the image of the university community as a whole. Non-discriminatory practices, to be fully effective, must be supported by vigilant supervision of all levels and units of the university, to ensure that appropriate procedures are faithfully and rigorously carried out.

Therefore, the Faculty Senate of the University of New Mexico demands that the university administration take vigorous action to ensure compliance with established policies and procedures that protect all students, faculty, and staff from discrimination of any kind, and further that any and all responsible administrators, faculty, or staff who violate or fail to follow such policies and procedures be subject to appropriate disciplinary action.

10. ACCREDITATION UPDATE

Peter White, Assistant to the Provost for Accreditation, provided an update on the organization of UNM's accreditation self-study report and the summary timetable for North Central Association's site visit in January 1999. The North Central Association requires a three-part process for reaccreditation: 1) open, university-wide discussions about the present state of the University; 2) preparation of the written report; and 3) a site-team visit by twelve or thirteen experts in higher education chosen by the North Central Association. UNM's steering committee on accreditation is composed of individuals from the Faculty Senate, faculty, staff, students, administration and the community. Five steering subcommittees have been formed to address the areas of UNM's mission: governance and resources, education and assessment, planning and integrity, and ethics and integrity. A total of 250 individuals from the main and branch campuses are involved under Peter White's direction to accomplish the tasks in preparation for UNM's accreditation. Many avenues will be available for the UNM community to participate in this process. A website with updated information has been developed and can be accessed through UNM's homepage. Comments can be sent to accredit@unm.edu.

11. NOEL-LEVITZ PROJECT

Vice President for Student Affairs Eliseo Torres explained the Noel-Levitz project is the leading consultant firm in the nation that provides enrollment, recruitment and retention services.

Vice President Torres updated the Senate on the process of the Enrollment and

Retention Plan that will be used to find better ways to recruit and retain students at UNM. He described the components of the plan:

- Dialogue Plus a computer assisted telecounseling system which will be located on the second floor of the Student Union Building;
- Forecast Plus, a customized enrollment prediction system;
- Enrollment and Revenue Management System a project that will help optimize use of financial aid/scholarships to meet enrollment goals and provides management reporting to measure progress;
- Market Position Analysis this program will develop a marketing theme to support enrollment objectives for UNM;
- Student Retention this program works with faculty/staff to develop short and long term strategies and develops a student-centered campus that provides exemplary services to students.

Vice President Torres reported that due to the Senate's interest and concerns, the Career Services Office has decided to reverse its decision to discontinue the provision of placement files for UNM graduates applying for jobs.

Ron Martinez, Director of Financial Aid, reported on strategies and proposed fine tuning of areas which can delay the financial aid process for students. Some strategies planned to eliminate barriers within the financial aid process include:

- The addendum to the preapplication for Federal Student Aid will be eliminated.
- The history of financial aid for transfer students will be handled internally by the Financial Aid Office rather than requiring the students to contact their previous colleges themselves.

Director Martinez also reported work-study funds are in danger of being depleted by the end of the year due to students working 30 hours a week instead of 20 hours. This issue is currently being addressed.

Director Martinez pledged the support of the Financial Aid Office for a smoother and efficient delivery of financial aid in the Fall semester.

12. OPEN DISCUSSION AND NEW BUSINESS

There was no new business to come before the Senate at this time.

13. ADJOURNMENT

The meeting adjourned at 5:05 p.m.

Respectfully submitted by: Mari Alli Varre

Mari A. Ulibarri

Administrative Assistant III Office of the University Secretary Approved by:

Beulah Woodfin

Faculty Senate President

NEW APPOINTMENTS TO FACULTY STANDING COMMITTEES

November 11, 1997

BUDGET

Don Simonson (Anderson) --- Term Ends 1998

FACULTY & STAFF BENEFITS

Robert Sutherland (Psychology) --- Term Ends 1999

LIBRARY

Tim Lowrey (Biology) --- Term Ends 1999

Revision of Art Te-Business Admirats

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Revision of AAS

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ENGL 119)

Revision of AAS (Valde

ew AA-Communication and Journal



The University of New Mexico

Office of the Secretary Scholes Hall 101 Albuquerque, NM 87131-3386 (505) 277-4664

September 10, 1997

OFFICE OF THE REGISTRAR

TO:

Kathleen Sena, Associate Registrar

FROM:

Beulah M. Woodfin, Faculty Senate President

SUBJECT: Forms C

The following Form Cs were approved unanimously by the Faculty Senate at its September 9 meeting:

Gallup Branch

Revision of AS-Associate of Science in Science

Deletion of AAS-Banking

The following Form C was approved pending clarification of prerequisite ENG 101 and how it will be addressed:

Gallup Branch Revision of AA-Pre-Business Administration

The following Form Cs are being returned to the Curricula Committee for clarification and resolution on Chair Shapiro's questions and notations on forms (see below):

Revision of AAS-Automotive Technology (Psych 211 lists 105 as prerequisite; clarification on hours for Arts/Humanities/Social Sciences; clarification on current program total credit hours 66 or 60)

Revision of AAS-Automotive Techni-Business (clarification on difference between BT118T & CP101; clarification on question regarding Psych 211; AT 103T left in Automotive Techni-Business, but deleted AAS Automotive Technology)

Revision of AAS-Business/Marketing (Form C lacks FS Curricula Committee signature; discrepancy in total credit hours; clarification on questions regarding Econ 204; BTR 155& 211 overlap from CS 150L)

Revision of AAS-Construction Technology (clarification regarding prerequisites Psych 211 and

Revision of AAS-Construction Techni-Business (clarification regarding prerequisite Psych 211)

Revision of AAS-Welding Techni-Business (clarification regarding prerequisite Psych 211)

New AA-Communication and Journalism (clarification on "other college-level mathematics" requirement; clarification on biology requirements)

No Recipient, No Subject

To: bwoodfin@unm.edu

From: schlbeth@unm.edu (Beth Miller)
Subject: Questions on Forms C - Gallup Campus

Ms. Woodfin, I have a copy of your memo to Kathleen Sena dated 9-10-97 concerning several questions about Form Cs from Gallup. I'll answer the questions and hopefully clarify our intent. On the AA Pre-Business Administration, English 101 can be used as a free elective. Because this is a transfer degree, our policy is that of Anderson Schools regarding English 101. On page 83 of the Albuquerque catalog, bottom of first column, in First Year--First Semester suggested course work, it states free elective that can include English 101.

AAS-Auto. Tech., AAS-Auto. Techni-Bus., AAS-Construction Tech., AAS Construction Techni-Business, AAS-Welding--the dept. chair for these programs, Rick Krouth, spoke with Henry Shapiro on Sept. 29 and cleared up the questions. His secretary spoke with Henry on Oct. 2 and was again told that all the questions concerning these degrees had been answered.

AAS-Business/Marketing changed to AAS Small Business Management 1) It was felt by the faculty who teaches both economics and business
subjects here (and who was an economics major) that the Econ. 204
(Introduction to Economics) course would better serve our students in
this degree than Econ. 105 or 106.

- 2) BT 155 and 211 having overlap from CS 150. In the 155 class, students learn only Word Perfect (7.0); in th 211 class, students learn only Excel. CS 150 is a survey course that introduces students to word processing and spreadsheets as well as databases, the Internet, and basic programming skills, but does not provide indepth content in these areas. The separate courses offer the indepth study.
- 3) Discrepancy in total credit hours—the total should be 60. The two semesters listing 18 credit hours should read 15 because of the option of courses students can take. I'm sorry for that error.
- 4) FS Curricula Committee signature. I'm assuming the original form is in Albuquerque and can be signed by Dr. Shapiro.

The issue of not requiring Psych 105 as a prereq. to Psych 211 is addressed in a memo written by Dr. Ralph Casebolt who teaches both courses here. I am mailing you his memo along with a hard copy of this email. I hope his explanation will clarify any misunderstandings.

At its special meeting last Friday, Oct. 3, the Albuquerque Curriculum Committee voted to continue its practice of not reviewing

Printed for schlbeth@unm.edu (Beth Miller)

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chibether a came C - Gallup Campus

Woodfin, I woodfin, I was your memo to ketatesh as the colors concern the questions about form Cs from Gallup. Its concern the quest on hopefully clarify our intent, on the AA sessions Am retion, English 101 can be used as a free lective. Be an in a transfer degree, our policy is that of derson Schools that Ing English 101. On page 83 of the minuserque can be true that can be used the claration for the minuserque as a first column, in First Year-First minuserque as a first state of the can be used that the can

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He has and something overlap from CS 150. In the 155 class, squdents students lear:

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branch campus "T" courses, certificates, or AAS degrees. Hopefully, the relevant processes will be smoother. If I can answer questions for you, please call me at 863-7540. Thank you. Beth Miller, Ed.D., pean of Instruction, UNM-Gallup

Dr. Beth Miller Carbon Carbon

Psyc. 211 (Applied) in Applied Technology Evapours.

October 2, 1997c

the question of waiving Paye. 105 as a postraquestic to Paye 271. In these dearest programs of recently by the Faculty Senate on the Albuquero se Caropus. It was been ensured and the everlain my retionals for websites the prereducible.

Etudents in Applied Technology Programs are interested in four and a program of the spice to their work and lives. Their concerns are frequently inner specific to the appearance of the spice of the sp

Over the years, I find that some students bright with Part 2.1. then the Part 2.5 when the state of the collection way around, and this semester one student in a back superatorially with the event on a student involvement, performance, evaluation, and continued a Part and one part store of Paye 2.1.1 then most do in Paye 105. The personal emphasis makes the draw around

I therefore continue to exercise my privilege of walking the Park policy procedure (see

Printed for schlbeth@unm.edu (Beth Miller)

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to:

Dr. Beth Miller

rom: Ralph Casebolt Vigo

subject: Psyc. 211 (Applied) in Applied Technology Programs

date: October 2, 1997

The question of waiving Psyc. 105 as a prerequisite to Psyc. 211 in these degree programs was raised recently by the Faculty Senate on the Albuquerque Campus. I teach both courses and would like to explain my rationale for waiving the prerequisite.

Students in Applied Technology Programs are interested in how the field of psychology applies to their work and lives. Their concerns are frequently more specific than the survey course (Psyc. 105) covers. I allow students to select the topics we cover after 2-3 weeks of general introduction. This gives them a choice in designing the course to meet their own interests with each topic. I assign relevant readings and in class provide background for the topic under discussion. The enrollment is generally 1/3 to ½ the number of students that take my Psyc. 105 courses. This allows for more active, comfortable participation by all students.

Over the years, I find that some students begin with Psyc.211, then take Psyc.105, some the other way around, and this semester one student is in both simultaneously. My observation based on student involvement, performance, evaluation, and comments is that students get more out of Psyc.211 than most do in Psyc.105. The personal emphasis makes the difference.

I therefore continue to exercise my privilege of waiving the Psyc. 105 prerequisite (see attached statement from UNM-A 1997-99 catalog-Psychology) in favor of student learning.

interoffice MEMORANDUM

UNIVERSITY OF NEW MEXICO-GALLUP APPLIED TECHNOLOGY DEPARTMENT

to:

Beth Miller

from:

Richard Krouth subject: Forms C-Applied Technology

October 13, 1997

The following are clarifications on the Forms C for the Applied Technology programs:

- Revision of AAS-Automotive Technology (Arts/Humanities/Social Sciences required credit hours is 6; current program total credit hours of 60)
- Revision of AAS-Automotive Techni-Business (BT 118T is an introductory course to keyboarding and the CP 101 is more of a survey course in computer applications, i.e., spreadsheets, word processing, database, see attached regarding the AUTO T 103T course)
- Revision of AAS-Construction Technology (According to the UNM-Gallup course catalog, ENG 119 does not have a prerequisite)

Post-It* Fax Note 7671	Dale 10/13/97 # of pages 02
Bal miller	Fron Rick Krouth
Co. Nept. ADI	applied Jul
Fax	Phone 3
7681	Fax . 7560

Mr. Krouth concerning course 103 T remaining in the Techni-busness degree. It was my recommendation that the 103T be substituted with 167T Emission Service as was done in the certificate and degree program

TO: Rick Krouth

DATE: Oct, 13 1997

RE: 1307 103 T

FROM: Curtis M Cox, Auto Tech.

TO: Beulah Woodfin, Fac. Sen Presum

FROM: Beth Miller, Dean of Instr., UNM-Gallup
DATE: 10-14-97



THE UNIVERSITY OF NEW MEXICO—GALLUP CAMPUS 200 COLLEGE ROAD GALLUP, NEW MEXICO 87301 TELEPHONE 505: 863-7500

Here is the additional information on the technical degrees from Gallup. I hope this answers all of the concerns; if not, please let me know. I have also FAXed this info. to Kathleen Sena.

Our rep. Jeanne Welles will not be attending the meeting today, because it was her understanding that the Provost was speaking and there would be no action taken on our programs. She understood that our curricular programs would be addressed at the November meeting.

Thanks for your assistance, and you can call me at 863-7540 for any additional information.

Smith

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512. Topice in Government and Politics. |Topics in American Government and Politics. | (3) A May be repeated for credit.

520. Proseminar: Comparative Government and Offered upon demand)

521. Research Seminar in Comparative Government and Politics. (3) † (Offered upon demand)

525. Pro-Seminar on Lalin American Politics. (3) Prior course work in Latin American politics regulred; reading knowledge of Spanish is highly desirable.

535. Comparative Public Administration. (3) Heady (Also offered as Pub Ad 535.) Prerequisite: 375 or permission of instructor

540. Pro-Seminar in International Relations. (3)

541. Research Seminer in International Relations. (3) [Offered upon demand]

551-552. Problems, (1-3, 1-3 hrs. each semester)

560. Pro-Seminar in Political Theory. (3) (Offered upon demand)

561, Research Seminar in Political Theory. (3) † (Offered upon demand)

570. Pro-Seminar in Public Policy. (3) (Also offered as Pub Ad 570.) Review of representative theories of public policy, including policy formation. Implementation, impact analysis. (Offered upon demand)

580. Introduction to Empirical Research, (3) An overview of the philosophy of science as applied to political science research and study of social science research Prerequisite: 280 or equivalent.

581. Stellatics for Social Research, (3)

Prerequisite: 280 or equivalent or permission of instructor.

582. Survey of Political Science as a Discipline and a Profession. (1) Required of all graduate students in political science and recommended to undergraduate majors. Offered on CRANC basis only.

594. Interdisciplinary Seminar on Problems of Moderncivilization in Latin America. (3) (Also offered as Econ, Hist, Soc 584.)

599. Master's Thesis. (1-5 hrs. par symester) Offered on a CPVNC beefs only.

699. Dissertation. (3-12 hre, per semester) Offered on a CRANC basis only.

A PANOLIOI (O) (O) (A)

Michael J. Dougher, Chairperson The University of New Mexico

Lynette F. Coter, Ph.D., Cornell University Harold D. Dolaney, Ph.D., University of North Carolina Michael J. Dougher, Ph.D., University of Illinois (Chicago) Dennis M. Feeney, Ph.D., University of California (Los

John P. Gluck, Jr., Ph.D., University of Wisconsin (Madison) William C. Gordon, Ph.D., Rulgers University Richard J. Harris, Ph.D., Stanford University Mark A. McDaniel, Ph.D., University of Colorado William R. Miller, Ph.D., University of Oregon Samuel Roll, Ph.D., Pennsylvanie State University Britten K. Runbush, Ph.D., Yale University Robert J. Sutherland, Ph.D., Dathousie University

Associate Prolessors

Paul C. Amrhein, Ph.D., University of Wescensin (Madison) Kristina T. Cieslatski, Ph.D., Pollsh Science Academy (Nencki Institute)

Steven W. Gangestad, Ph.D., University of Minnesota Gordon K. Hodge, Ph D., University of California (Los Angeles)

Eligio R. Padilla, Ph.D., University of Washington Jane E. Smith, Ph.D. State University of New York (Binghamton) Holly B. Waldron, Ph.D., University of Utah

Assistant Professors

Judith A. Arroyo, Ph.D., University of California (Los

Ronald A. Yeo, Ph.D., University of Texas (Austin)

Jack J. Blanchard, Ph.D., State University of New York (Stony Brook) Robert Egly, Ph.D., Artzona State University

Timothy E. Goldentill, Ph.D., New Mexico State University Kally Stansbury, Ph.D., University of California (Los Angelos) Akaysha C. Tang, Ph.D., Harvard University

Professors Emerit

Henry C. Etts, Ph.D., Washington University G. Robert Grice, Ph.D., University of lower Peder J. Johnson, Ph.D., University of Colorado Frank A. Logan, Ph.D., University of lows

Affiliated and Adjunct Faculty Charles Cofer, Ph.D., Brown University Linda M. Contos, D.V.M., Ross University Al S. Fedoravichus, Ph.D., University of Waterloo Kathleen Y. Haeland, Ph.D., University of Rochester Mary Hards, Ph.D. Stanford University George F. Luger, Ph.D., University of Permsylvaria Stephen R. Perls, D.Ed., University of Oregon Bruce Porch, Stanford Medical School

Major Study Requirements

The student wanting an introduction to psychology should take both Psych 105, and its associated laboratory 196L. Students should then take multiple 200-level courses before registering for more advanced courses. In amenging his or her program, the student should be guided by the numbering system. Not only does the first number indicate the approxi-male level at which the meterial will be laught, but the secand number indicates the area will in psychology with which the course is primarily concerned. The code is as follows: 0-basic, general psychology; 1-applications of psychology; 2-child/developmental psychology; 3-clinical/personality psychology; 4-comparative/physiological psychology; 5-special topics in psychology; 6-psychology of learning and cognition; 7-social psychology; 9-individual research and books seminars. (The Blird number has no systematic

gression is normally desirable even when not required. However, all prerequisites for any course may be waired by pennission of Instructor.

Acceptance of transferred credits toward a major or minor in psychology must be enproved by the Associate Chairperson for Undergraduete Education.

B.A. Track

To obtain a B.A. In Psychology a student must complete setisfactority 34 credit-hours in Psychology (or 33 credit hours if an upper-division lab is taken-see item 4 below) and should minor in an Arts and Sciences eligible department offer than Biology, Chemistry, Computer Science, Mathematics, or Physics. These Psychology credits should include:

Psychology 105 (3 credits) and 106L (1 credit).

Psychology 200 (3 credits)

Two courses from each of the following two categarles (a lotal of twelve credits): Category 1: Psych 240, Psych 260, Psych 265 Category 2: Psych 220, Psych 232, Psych 271

4. Either form courses (12 credits) at the 300 level or above, or three courses (9 cradils) at the 300 level or above and one laboratory at the 300 level or above.

5. Three credits of Psychology electives.

The 34 hours required for a major can include only 3 hours of Paych 499.

Majors (B.A. only) in psychology who elect to minor in Human Services are required to complete 24 hours in Human Santces consisting of the following courses: FS 281, 252, 352, 356, 359, 395, and 495. Students must apply to the Human Services program for admission. For more information, call 277-4535.

B.S. Track

Same as B.A. track with the following two exceptions:

1. A student must exmplete a minor in or distributed among Biology, Chemistry, Computer Science, Mathematics, or Physics.

2. Of the three Psychology courses required at the 300 level or above, one of these courses must be Psych

For a distributed minor with a B.A. or B.S. thora must be at least one upper division course in each of two or more areas and a total minimum of 30 hours.

Minor Study Requirements

15 hours beyond 4 hours general psychology (Psych 105 and 106L)

Departmental Honors

Superior apphomore students, aspeciatly those anticipating graduate study in psychology or interested in research training, are invited to apply for admission to the Undergraduate Honors Program to begin in the Fall semester of the junior year. Students participating in this program are eligible to graduate with departmental honors it recommended by the faculty on the basis of outstanding performance.

The Honors major requires 33 hours beyond 4 hours general psychology, including 200, 302, 391, 392, 491, and 492, and two coultses each from Category 1 and Category 2 above. The usual requirement for B.S. majors of a faboratory course numbered above 300 is walved for honors majors.

NOTE: Psychology 260 or 265 is a prerequisite, and 200

Graduate Program

Graduate Advisor Lois Konmody

Application Deadlines

Fell somester, January 15 Spring semester: None eccepted Summer session: None accepted

Only those applications received and completed by January 15 are guaranteed to receive consideration. Early applications are strongly encouraged.

Degrees Offered

M.S. In Psychology, Ph.D. In Psychology

Major areas: cánical, cognitive/learning, developmental, personelly, behavioral neuroscience, quantitative/methodology. and social.

A graduals student who elects psychology as a major sublect is advised to have had at feast 15 semester hours of cullege credit in psychology, including one course in psycholog-Ical statistics and effect a laboratory course or independent research in psychology. A candidate for a graduate minor in psychology should consult the Associate Chair for Graduate Education of the department before declaring this minor.

Although the department awards the M.S. degree (with the als) under Plan I according to the regulations set forth in ear-ter pages of this Calalog, all acreening of new applicants is done in terms of entry for the Ph.D. program. The department will arithit new students to the graduate program only for the fall semester of each year, exceptions to this proce dure are rare. Since competition for the law available openings each year is strong, only students with excellent academic records as well as first-rate latters of recommendation ara Hoely to succeed in galning admission.

GRE scores (verbal, quantitative, enablical, and the psychology area test) are required as part of the application pro-

General requirements for the Ph. D. are set forth in earlier pages of this Catalog. Regulations include a minimum of 48 hours of graduate credits (precise requirements depends upon area) with a GPA of 3.0 (B) or better, exclusive of thesis and dissertation; satisfactory performance on the doctoral comprehensive exemination; and a dissertation accepted by the final oral examining committee.

The Department of Psychology considers both treathing and research to be essential aspects of doctoral training and, therefore, requires that all candidates have such experiences during their tenure. These requirements apply regardless of whether remumeration for such activities is received

Every Fall somester, graduate students selected to banch the Introductory psychology labs are required to attend weakly seminars on teaching the labs in particular and teaching psychology in general. All graduate students are strongly encouraged to earns in teaching semirors and workshops offered by the Teaching Assistant Resource Center.

Psychology (Psych)

105. General Psychology. (3) Overview of the major content areas in psychology. Topics

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ASSOCIATE OF APPLIED SCIENCE AUTOMOTIVE TECHNOLOGY

CURRENT PROGRAM		PROPOSED PROGRAM			
GENERAL EDUCATION REQUIREMENTS			GENERAL EDUCATION REQUIREMENTS		
Arts/Humani	ities/Social Sciences	6	Arts/Humani	ities/Social Sciences	6
Behavioral S	ciences/Math/Natural Sciences	6		Technical Mathematics	3
			PSYCH 211 Applied Psychology		3
Communicat	tions	6	Communications Elective		3
11 t.l. D	· max		ENGL 1197	Technical Communications	3
Health Prom	notion/PE/Leisure	2	Health Prom	notion/PE/Leisure	2
AUTO TEC	HNOLOGY CORE		AUTO TEC	HNOLOGY CORE	
AT 103T	Auto Gas Engine Repair	3	AT 110T	Drive Train	3
AT 110T	Drive Train	3	AT 111T	Automotive Testing & Diagnosis	3
AT 113T	Auto Transmission	3	AT 113T	Auto Transmission	3
AT 115T	Brake Systems	3	AT 115T	Brake Systems	3
AT 130T	Electrical System Repair	3	AT 130T	Electrical System Repair	3
AT 157T	Steering & Suspension	3	AT 157T	Steering & Suspension	3
AT 165T	Auto Tune Up	3	AT 165T	Auto Tune Up	3
AT 167T	Emission Control Service	3	AT 167T	Emission Control Service	3
			CP 101T	Intro to Computer Concepts	3
ELECTIVE	ES*	<u>16</u>	ELECTIVE	S* 3 7 5 2 1 3 2 4 3 5 1 5	13
	TOTAL CREDIT HOURS	60		TOTAL CREDIT HOURS	60

^{*}Any course(s) relating to a planned course of study with approval of Applied Technology Chairperson.

FOR ADVISEMENT: Gallup Office		otive Technology Program	
Ganup Office	Floyd C. Burnham Curtis Cox	(505) 863-7530 (505) 863-7529	
Zuni Office	Harold Feathers	(505) 782-2227	
Chairperson	Richard Krouth	(505) 863-7560	

AUTOMOTIVE TECHNI-BUSINESS

Current Program		Proposed Program	
GENERAL EDUCATION REQUIREMENTS	20 cr/hr	GENERAL EDUCATION REQUIREMENTS	20 cr/hr
Arts/Humanities/Social Sciences	6	Arts/Humanities/Social Sciences	6
Behavioral Sciences/Math/Natural Sciences	6	MATH 115	3
		PSYCH 211 Applied Technology	3
Communications	6	Communications Elective	3
		ENG 119 Technical Communications	3
Health Promotion/PE/Leisure	2	Health Promotion/PE/Leisure	2
SUGGESTED AUTOMOTIVE TECH. CORE	21	SUGGESTED AUTOMOTIVE TECH. CORE	21
AT 103T, Auto Gas Engine Repair	3	AT 103T, Auto Gas Engine Repair	3
AT 110T, Drive Train	3	AT 110T, Drive Train	3
AT 115T, Brake Systems	3	AT 115T, Brake Systems	3
AT 130T, Electrical System Repair	3	AT 130T, Electrical Systems	3
AT 157T, Steering & Suspension	3	AT 157T, Steering & Suspension	3
AT 165T, Auto Tune Up	3	AT 165T, Auto Tuen Up	3
WT Welding elective	3	WT Welding elective	3 (8)
BUSINESS TECHNOLOGY CORE	21	BUSINESS TECHNOLOGY CORE	21
CP 101 Intro. to Computer Concepts	3	CP 101 Intro. to Computer Concepts	3
BT 100T, Intro. to Accounting	3	BT 100T, Intro. to Accounting	3
BT 205T, Bus. Math through Elec. Calculators	3	BT 205T, Bus. Math through Elec. Calculators	3
BT 218T, Business Law	3	BT 218T, Business Law	3
BT 235T, Records Management	3	BT 235T, Records Management	3
ELECTIVES	$\frac{6}{62}$	ELECTIVES	$\frac{6}{\overline{62}}$
Choose 6 credit hours from the following:		Choose 6 credit hours from the following:	17 5 5 1 1 1 2 1 5 1
BT 118T, Microcomputer Keyboarding OR 3 BT 111T, Beginning Typewriting 3		BT 118T, Microcomputer Keyboarding OR 3	- Difference of this to CP 101
BT 116T, Human Relations 3		BT 116T, Human Relations 3	
BT 113T, Management: An Introduction 3		BT 113T, Management: An Introduction 3	
BT 232T, Small Business Management 3		BT 232T, Small Business Management 3	

The Associate of Applied Science Degree in Small Business Management introduces marketing and management principles while preparing students to use microcomputers and to develop business skills necessary for success in the business world. This multidisciplinary degree focuses on the fundamentals of either entrepreneurism or hospitality and tourism. Students are provided the opportunity to participate in SIFE (Students in Free Enterprise) to meet business professionals through regional and national competition.

It looks like 15 hours in each semester of second year for a total of 60 hours

Some question on Econ 204

A.A.S. Degree Program Requirements and Suggested Course Sequence BT 205TBusiness Math through Electronic Calculators . 3 Total 15 hrs. ENGL 102 Composition II: Analysis & Argument 3 Total 15 hrs. Arts/Humanities Elective (Suggested New Mexico History) 3 Entrepreneurism Emphasis: MGT 195 Entrepreneurism 3 OR Hospitality & Tourism Emphasis: BT 246T Intro to the Hospitality & Tourism Industry ... 3 Total 18 hrs. BT 211T Introduction to Electronic Spreadsheets 3 BT 285T Survey of Desktop Communications 3 BT 299T Co-op Work Exp. in area of emphasis 3 Entrepreneurism Emphasis: OR Hospitality-& Tourism Emphasis: Total 18 hrs. 15 Program Total (66)hrs.

PROPOSED PROGRAM

Current Prog

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	Business/Marketing A.A.S. Degree Program Requirements and Suggested Course Sequence	Small Business Management A.A.S. Degree Program Requirements and Suggested Course Sequence
5	Electronic Calculators	BT 205T Business Math through Electronic Calculators
		Total 15 hrs.
	ENG 119	Behavioral/Natural Sciences Elective
		Total 15 hrs.
	BT 100 Intro to Accounting 325 BT 218 Business Law I	BT 265T or C&J 130,221, or 225 MGT 222 Introduction to Marketing BT 218T Business Law I Entrepreneurism Emphasis: MGT 195 Entrepreneurism 3
	BT 246 Intro to the Hospitality & Tourism Industry	OR Hospitality & Tourism Emphasis: BT 246T Intro to the Hospitality & Tourism Industry
Marry F	FG0V001	Total 18 hrs.
Coca this res, his	BT 211 Intro to Electronic Spreadsheets. 3 BT 247T Intro to Hotel & Rest Mgmt 3 BT 299T Co-op Work Exp	ECON 204 Intro to Economics
Ally allows	BT 245T Free Market Econ 3	BT 231T Personnel Management
	BT 248T Travel & Tourism Marketing . 3 Program Total 66 hrs.	Hospitality-& Tourism Emphasis: BT 248T Travel & Tourism Marketing 3 Total 18 hrs. Program Total 66 hrs.
		Flogram Total of his.

Faculty Senate

ASSOCIATE OF APPLIED SCIENCE **CONSTRUCTION TECHNOLOGY**

CURRENT	PROGRAM		PROPOSED	PROGRAM	
GENERAL	EDUCATION REQUIREMENTS		GENERAL EI	DUCATION REQUIREMENTS	
Arts/Human	ities/Social Sciences	6	Arts/Humaniti	es/Social Sciences	6
Behavioral S	Sciences/Math/Natural Sciences	6	MATH 115 Te	echnical Mathematics	3
			PSYCH 211 A	applied Psychology	3
Communica	tions	6	Communications Elective		3
			ENGL 119 Te	chnical Communications	3
Health Prom	notion/PE/Leisure	2	Health Promot	tion/PE/Leisure	2
CONSTRUC	CTION TECHNOLOGY CORE		CONSTRUCT	ΠΟΝ TECHNOLOGY CORE	
CT 101T	Layout & Framing	3	CT 101T	Layout & Framing	3
CT 110T	Concrete Block Construction OR		CT 110T	Concrete Block Construction	3
CT 113T	Brick Construction	3	CT 113T	Brick Construction	3
CT 115T	Concrete Pouring & Finishing	3	CT 115T	Concrete Pouring & Finishing	3
CT 120T	Principals of Electricity	3	CT 120T	Principals of Electricity	3
CT 121T	Electrical Wiring	3	CT 120T	Principals of Electricity	3
CT 130T	Design of Plumbing Systems	3	CT 120T	Principals of Electricity	3
CT 140T	Central Heating Systems	3	CT 140T	Central Heating Systems	3
CT 175T	Blueprint Reading	3	CT 175T	Blueprint Reading	3
			CP 101	Intro to Computer Concepts OR	
			DRAFT 115	AutoCAD Level I	3
ELECTIVE	S*	<u>16</u>	ELECTIVES		13
	TOTAL CREDIT HOURS	60	TOT	AL CREDIT HOURS	60

*Any course(s) relating to a planned course of study with approval of Applied Technology Chairperson.

FOR ADVISEMENT:
Gallup Office Contact the Construction Technology Program
Chris Chavez (505) 863-7560
Ricky Purchaser (505) 782-5666 Ramah Office Dave Bond (505) 783-4790

CONSTRUCTION TECHNI-BUSINESS

Current Program		Proposed Program	
GENERAL EDUCATION REQUIREMENTS	20 cr/hr	GENERAL EDUCATION REQUIREMENTS	20 cr/hr
Arts/Humanities/Social Sciences	6	Arts/Humanities/Social Sciences	6
Behavioral Sciences/Math/Natural Sciences	6	MATH 115	3
		PSYCH 211 Applied Technology	3
Communications	6	Communications Elective	3
		ENG 119 Technical Communications	3
Health Promotion/PE/Leisure	2	Health Promotion/PE/Leisure	2
SUGGESTED CONSTRUCTION TECH. CORE	21	SUGGESTED CONSTRUCTION TECH. CORE	21
CT 101T, Layout & Framing	3	CT 101T, Layout & Framing	3
CT 110T, Concrete Block Construction OR		CT 110T, Concrete Block Construction OR	
CT 113T, Brick Construction	3	CT 113T, Brick Construction	3
CT 115T, Concrete Pouring & Finishing	3	CT 115T, Concrete Pouring & Finishing	3
CT 120T, Principles of Electricity	3	CT 120T, Principles of Electricity	3
CT 130T, Design of Plumbing	3	CT 130T, Design of Plumbing	3
CT 140T, Central Heating Systems	3	CT 140T, Central Heating Systems	3
AT 160T, Auto Maintenance	3	AT 160T, Auto Maintenance	3
BUSINESS TECHNOLOGY CORE	21	BUSINESS TECHNOLOGY CORE	21
CP 101 Intro. to Computer Concepts	3	CP 101 Intro. to Computer Concepts	3
BT 100T, Intro. to Accounting	3	BT 100T, Intro. to Accounting	3
BT 205T, Bus. Math through Elec. Calculators	3	BT 205T, Bus. Math through Elec. Calculators	3
BT 218T, Business Law	3	BT 218T, Business Law	3
BT 235T, Records Management	3	BT 235T, Records Management	3
ELECTIVES	$\frac{6}{62}$	ELECTIVES	$\frac{6}{62}$
Choose 6 credit hours from the following:		Choose 6 credit hours from the following:	
BT 118T, Microcomputer Keyboarding OR 3		BT 118T, Microcomputer Keyboarding OR 3	
BT 111T. Beginning Typewriting 3			
BT 116T. Human Relations 3		BT 116T, Human Relations 3	
BT 113T, Management: An Introduction 3		BT 113T, Management: An Introduction 3	
BT 232T, Small Business Management 3		BT 232T, Small Business Management 3	

WELDING TECHNI-BUSINESS

4	Current Program		Proposed Program	
	GENERAL EDUCATION REQUIREMENTS	20 cr/hr	GENERAL EDUCATION REQUIREMENTS	20 cr/hr
	Arts/Humanities/Social Sciences	6	Arts/Humanities/Social Sciences	6
	Behavioral Sciences/Math/Natural Sciences	6	MATH 115	3
			PSYCH 211 Applied Technology	3
	Communications	6	Communications Elective	3
			ENG 119 Technical Communications	3
	Health Promotion/PE/Leisure	2	Health Promotion/PE/Leisure	2
	SUGGESTED WELDING TECH. CORE	21	SUGGESTED WELDING TECH. CORE	21
	WT 101T, Arc Welding	6	WT 101T, Arc Welding	6
	WT 141T, MIG & TIG Welding	3	WT 141T, MIG & TIG Welding	3
	WT 110T, Oxyacetylene	6	WT 110T, Oxyacetylene Welding	6
	WT 251T, Layout & Fabrication	3	WT 251T, Layout & Fabrication	3
	AT 160T, Auto Maintenance	3	AT 160T, Auto Maintenance	3
	BUSINESS TECHNOLOGY CORE	21	BUSINESS TECHNOLOGY CORE	21
	CP 101 Intro. to Computer Concepts	3	CP 101 Intro. to Computer Concepts	3
	BT 100T, Intro. to Accounting	3	BT 100T, Intro. to Accounting	3
	BT 205T, Bus. Math through Elec. Calculators		BT 205T, Bus. Math through Elec. Calculators	3
	BT 218T, Business Law	3	BT 218T, Business Law	3
	BT 235T, Records Management	3	BT 235T, Records Management	3
	ELECTIVES	$\frac{6}{\overline{62}}$	ELECTIVES	$\frac{6}{\overline{62}}$
	Choose 6 credit hours from the following:		Choose 6 credit hours from the following:	
	BT 118T, Microcomputer Keyboarding OR	3	BT 118T, Microcomputer Keyboarding OR 3	
	BT 111T, Beginning Typewriting	3	or rior, marovompaner regrounding on	
	BT 116T, Human Relations	3	BT 116T, Human Relations 3	
	BT 113T, Management: An Introduction	3	BT 113T, Management: An Introduction 3	
	BT 232T, Small Business Management	3	BT 232T, Small Business Management 3	
	2. 2021, Shan Dashess Hanagement		D1 2021, Small Dusiness Wallagement	



The University of New Mexico

UNM-Taos 115 Civic Plaza Drive Taos, New Mexico 87571 Phone: (505) 758-7648 EAX: (505) 758-5898

TO:

Kathleen Sena, Assistant Registrar

UNM - Main Campus

FROM:

Patricia Berry, Division Head

Taos Education Center

DATE:

10-06-97

RE:

C & J Degree Program

Enclosed you will find paperwork for the proposed Communication & Journalism degree program. Please note the changes which were suggested by the Curriculum Committee. Hope this suffices. Please be sure to let us know of any other suggested changes, if any. Thank you.

UNM-TAOS EDUCATION CENTER ASSOCIATE OF ARTS DEGREE IN COMMUNICATION & JOURNALISM

108

The Associate of Art Degree in Communication & Journalism is a degree program designed for students who wish to have marketable skills for the job market in a variety of areas - advertising, public relations, print or broadcast journalism, organizational communication, and others. The program is designed so that the student can earn a Minor in Communication as well as the AA in Communication and Journalism. It will also provide the basis for a major in Communication or Journalism and Mass Communication in a B.A. program. General Education requirements 35 credits, Communication requirements 6 credits, Electives 21 credits, for a total of 62 credits. Credits

General education requirements:	Credits
English:	
English 101 Composition I	3
English 102 Composition II	3
	6
Math:	
Any Math course numbered 120 or above	3
	3
Science: (Any two)	
Biology 121-121L Principles of Biology &	4
Biology 122-122L Principles of Biology	4
OR	
Biol 121-121L Principles of Biology &	4
E & PS 101/105L Physical Geology	4
	8
Social/Behavioral Science: (any three from the following)	
Econ 105 Intro to Macroeconomics	3
Pol Sci 200 American Politics	3
Psych 105 General Psychology	3
Soc 101 Introduction to Sociology	3
Anth 101 Introduction to Anthropology	3
	9
Humanities/Fine Arts: (any three from the following)	2
Hist 101 Western Civilization	3
Phil 111 Humanities	3
Engl 211 Topic in English Literature	3
Art H 202 History of Art	3
	9
General Education requirements total:	35

		Communication Requirements:
		C & J 101 Introduction to Communication C & J 130-130L Public Speaking
		Communication Requirement Total
August or Journalism and Mass Communication A respect to Security Companication Leagural of 62 credits		Electives: (choose seven from the following)
		C & J 125 Communication Across Cultures C & J 151 Writing for the Mass Media C & J 221 Interpersonal Communication
		C & J 232 Business & Professional Speaking C & J 253-255L Newspaper Practice & Lab C & J 261 News Photography & lab C & J 262 Radio/Television Performance
		C & J 270 Communication for Teachers C T 109LT Intro to Desktop Publishing Ling 101 - Intro to the Study of Language
		Electives Total
		Grand Total
	an american to the Barrier	

tot

Communication Requirements:	Credits
C & J 101 Introduction to Communication	3
C & J 130-130L Public Speaking	3
	6
Communication Requirement Total	6
Electives: (choose seven from the following)	
C & J 125 Communication Across Cultures	3
C & J 151 Writing for the Mass Media	3
C & J 221 Interpersonal Communication	3
C & J 232 Business & Professional Speaking	3
C & J 253-255L Newspaper Practice & Lab	3
C & J 261 News Photography & lab	3
C & J 262 Radio/Television Performance	3
C & J 270 Communication for Teachers	3
C T 109LT Intro to Desktop Publishing	3
Ling 101 - Intro to the Study of Language	3
Electives Total	21

UNM-TAOS EDUCATION CENTER ASSOCIATE OF ARTS DEGREE IN COMMUNICATION & JOURNALISM

103

The Associate of Art Degree in Communication & Journalism is a degree program designed for students who wish to have marketable skills for the job market in a variety of areas - advertising, public relations, print or broadcast journalism, organizational communication, and others. The program is designed so that the student can earn a Minor in Communication as well as the AA in Communication and Journalism. It will also provide the basis for a major in Communication or Journalism and Mass Communication in a B.A. program. General Education requirements 35 credits, Communication requirements 6 credits, Electives 21 credits, for a total of 62 credits.

provide the basis for a major in Communication or Journalism as in a B.A. program. General Education requirements 35 credits,	Communication
requirements 6 credits, Electives 21 credits, for a total of 62 cre <i>General education requirements:</i>	Credits
English:	
English 101 Composition I	3
English 102 Composition II	<u>3</u>
	6
Math:	
One math course from the following	
Math 121 College Algebra	3) - rephose as
Other College-level Mathematics does this mean 7 121	3 cre moth course numbered 121 ov above
	3 121 ov a bone
	î
Science: (Any two)	H: : 1 + 6 122
Biology 121-121L Principles of Biology	4 This might the 120- brussive.
Biology 122-122L Principles of Biology	4)
E & PS 101-105L Physical Geology	4 \ Ashansa
	8 Reproduced
	4) this might be 120-orabove. 4) 4 rephrese or Biol 121 and Biol 122 or Gersialios L
Social/Behavioral Science: (any three from the following)	3
Econ 105 Intro to Macroeconomics	3
Pol Sci 200 American Politics	3
Psych 105 General Psychology	3
Soc 101 Introduction to Sociology	<u>3</u>
Anth 101 Introduction to Anthropology	9
c d (Harrison)	,
Humanities/Fine Arts: (any three from the following)	3
Hist 101 Western Civilization	3
Phil 111 Humanities	3
Engl 211 Topic in English Literature	<u>3</u>
Art H 202 History of Art	9
	35
General Education requirments total:	33

	Communication Requirements:
	Communication Requirements.
	C & J 101 Introduction to Communication
	C & J 130-130L Public Speaking
	C & J 150-150L I done speaking
	Communication Requirement Total
	- Total
	Electives: (choose seven from the following)
	C & J 125 Communication Across Cultures
	C & J 151 Writing for the Mass Media
	C & J 221 Interpersonal Communication
	C & J 232 Business & Professional Speaking
	C & J 253-255L Newspaper Practice & Lab
	C & J 261 News Photography & lab
	C & J 262 Radio/Television Performance
	C & J 270 Communication for Teachers
	C T 109LT Intro to Desktop Publishing
	Ling 101 - Intro to the Study of Language
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Credits <u>3</u> 6



The University of New Mexico

Department of Communication and Journalism Communication & Journalism Bldg Room 235 West Albuquerque NM 87131-1171 (505) 277-5305

Augustine Martinez
Taos Education Center
UNM
115 Civic Plaza Drive
Taos, NM 87571

February 14, 1997

Dear Augustine:

I am enthusiastic about the planned AA Program in Communication that Katherine Cordova and I have drafted for implementation at the Taos Education Center, and I expect (1) that this program will be attractive to students in the Taos area, and (2) that it will fill a useful function, both for individuals who wish to seek employment in such fields as the mass media, public relations, as teaching assistants/aides, and related communication positions, and also for individuals who will continue with their education for a BA degree in Communication, or Journalism and Mass Communication.

I am impressed that the Taos Education Center offers 21 credits of courses (7 courses) for the AA degree in Communication. In the near future, I expect that additional courses like C&J 151, Writing Mass Media I; C&J 262, Broadcasting Performance; and perhaps others may be offered at Taos, thus providing an AA student with further alternatives in selecting their 21 credit-hours.

The AA program at Taos also fits with the new MA degree program in Communication that we are offering, beginning this year, at UNM North.

I look forward to working with you and your staff on next steps.

Cordially,

Everett M. Rogers Professor and Chair

EMR:dmo

CC! Bob Gasseward

Jean CNikly-Gowell

Katherina Condova

130941.ltr

(37)

TAOS LOCAL TELEVISION PUBLIC ACCESS CHANNEL 2

To Whom It May Concern,

This is a letter of support for a proposed Associate of Arts Degree for the University of New Mexico - Taos. Kathy Cordova, a Communications and Journalism Instructor for UNM - Taos, is proposing a new degree program for the extension campus in communications. As a provider of Public Access television in Taos, we at Taos Local Television fully support the need for training in communications at UNM Taos. We are willing and able to supply resources and equipment with UNM in partnership to see that this new degree program receives support in this training. As telecommunications becomes a priority in our society, we believe this program would give the students and community of Northern New Mexico a great step toward a competitive edge in this ever expanding field.

If you have any questions or need further information from us here at Taos Local Television, please do not hesitate to contact us. Thank you for your time and consideration.

Sincerely,

Ronald J. Usherwood Station Manager

Taos Local Television

Public Access Channel 2



6.11

March 10, 1997

Ms. Pat Berry Curriculum Committee Co-Chair UNM-Taos 115 Civic Plaza Drive Taos, New Mexico 87571

Dear Pat:

I recently learned UNM-Taos is considering the creation of an Associate of Arts degree in Communications. As the president of the Taos Press Club, a group specializing in this field, I thoroughly applaud this effort.

Members of the Taos Press Club enjoy employment in some of the following careers: advertising, marketing, editing, education, freelance, graphics, photography, public relations, production, broadcast, writing and many other areas. Although I cannot speak for individual organization members, I imagine that professionals in the field will also approve of this venture. Perhaps some of our membership will also express their interest by volunteering to sponsor a student interested in an internship/practicum as a class. This, of course, must be negotiated with UNM-Taos personnel at a later date.

Our organization recently voted to sponsor two UNM-Taos students, Katie Mares and Rebecca Phillipe. We paid their annual membership fees for the New Mexico Press Women and National Federation of Press Women. Also, one of the instructors in your Communications program, Kathryn Cordova, is a member of Taos Press Club and vice president of the state affiliate (New Mexico Press Women). She assures me that she will continue to involve her students in our professional organization.

We of the Taos Press Club look forward to possible future affiliation with some of the students enrolling in the Communications program.

Best regards,

Carole Summers President

March 12, 1997

TO: Curriculum Committee
UNM Taos

114

FR: Carmen D. Medina, Literacy Coordinator Cham
Taos Public Library

RE: Associate Degree for Taos

This letter is in support of an Associates of Arts Degree in Communications.

A Communication's Degree would help students other classes. Being able to communicate well in English will build confidence and the ability to succeed.

Thank you for your consideration.

Frederick A. Peralta, Mayor

Councilmembers:

TENIS !

Bobby F. Duran Frank J. Cruz Erlinda S. Gonzales Meliton Struck 1934

Taos Municipal Building 400 Camino de la Placita

Taos, New Mexico 87571

(505) 751-2000 Fax: (505) 751-2026

116

Gustavo Cordova, Town Manager

March 17, 1997

Patricia Berry
Co-Chair, UNM-Taos
Curriculum Committee
115 Civic Plaza Drive
Taos, NM 87571

Dear Ms. Berry:

It is my understanding that UNM-Taos is considering the addition of an Associate of Arts degree in Communications to its curriculum. I would like to express my support for such a program.

Written and oral communications skills are essential in today's competitive job market and for the professional development of employees. Those who fail to sharpen their communication skills, simply fall behind in their competitiveness.

An Associate degree program will enable students from throughout Taos County to pursue the necessary course work in this critical area. I commend you for your efforts to advance this program as part of UNM-Taos.

Sincerely,

Gustavo "Gus" Cordova Town Manager

Cc: Kathy Cordova

March 24, 1997

311

Patricia Berry UNM Taos 115 Civic Plaza Drive Taos, NM 87571

Dear Patricia,

I have recently learned that the Taos Branch of the University of New Mexico is considering adding an Associates Degree in Communications to its curriculum.

I am writing this letter to support the addition of this program. While I am not sure of the criteria used to measure a programs success, I believe this is a degree that has the potential to benefit all area students.

I say this because whether a student is interested in nursing, electronics, business or teaching, that student must still possess the ability to communicate. Validation of this statement can be found in the classified ads section of any newspapers under application requirements.

The University has already employed highly competent and qualified staff to teach the current communications curriculum. However, I believe there are several other area Journalists and Communicators who are both willing and able to lend their expertise to enhance this curriculum in the areas of broadcast, print and through internships.

I will do whatever is necessary to advocate community support of this program.

Sincerely,
Karen D. Cantou
Journalist
Former UNM - Albq., Journalism Student



March 13, 1997

Kathryn Cordova Communication and Journalism Instructor University of New Mexico - Taos 115 Civic Plaza Drive Taos, New Mexico 87571

RE: Your memorandum on proposed Associate of Arts degree for UNM - Taos

Dear Kathy:

I read through your proposal and the course descriptions for the associate degree program. As a potential employer for graduates of such a program I would like to lend the support of The Taos News to your effort.

Obviously The Taos News has need for qualified writers/reporters, photographers, advertising sales and marketing people, as well as qualified workers in other areas of expertise.

Often we have to go outside the community to find qualified applicants to fill our positions. A program of study such as you are proposing would provide an opportunity for local students to learn skills and increase their knowledge in areas that could help them find local employment.

Having a better educated local workforce to draw upon would help not only The Taos News, but other local businesses, hire more people from the Taos area.

Sincerely yours,

George W. Pellows

Publisher

cc: file

e Taos News

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DADCASTING

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VERTISING

TOGRAPHY

PHIC ARTS

March 25, 1997

Patricia Berry, Co-Chair Curriculum Committee UNM-Taos 115 Civic Plaza Drive Taos, NM 87591

Dear Ms. Berry,

I am writing this letter on behalf of New Mexico Press Women to express support for the proposal to initiate an Associate of Arts Degree in Communication & Journalism at the UNM-Taos campus.

Our state vice president, Kathryn Córdova, has filled me in on the proposed degree program and of interest in the program on the part of students.

New Mexico Press Women is an organization of working journalists, publishers of small newspapers, freelance writers, photographers, graphic artists and public relations practitioners, most of whom started out in journalism. A strong component of our mission is to support young journalists and communications education. Among other activities, we hold an annual state and national high school journalism contest and annually award a college journalism scholarship.

We support the UNM-Taos proposal because of the opportunities it would offer potential journalists in northern New Mexico. It could steer into journalism students who might be interested in communication, but who might choose another field because they do not have the means to head to Albuquerque right after graduation. By getting a head start on a B.A. degree at home, more students might be encouraged to eventually come to UNM at Albuquerque to complete requirements toward it.

Please let us know if there is anything we can do to help you in this effort.

Sincerely,

Denise Dessier

Denise Tessier President NMPW

Faculty Senate

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RATIONALE FOR A NEW AND A REVISED DEGREE PROGRAM IN CRIMINAL JUSTICE

Presently, UNM-Taos Education Center offers the same Associate of Applied Science Degree and Certificate Program in Criminal Justice as UNM-Gallup. Programs which are primarily designed for students who wish to go into law enforcement, such as police work or corrections. However, over the past couple of years, experience has taught us that, infact, there have been very few students enrolled in the Criminal Justice Program at UNM-Taos who want to go into law enforcement. Furthermore, even less local police officers have enrolled in the degree program at UNM-Taos during this time.

Last fall, the Coordinator of the Criminal Justice Program at UNM-Taos established a Criminal Justice Advisory Board comprised of experts actively involved in criminal justice issues in the Taos community. Consequently, as a result of our community discussions and consensus, UNM-Taos proposes to replace the two existing criminal justice programs with a new degree program and a revised program. These programs are designed to better meet the needs of students and their communities in the field of criminal justice, as follows:

Associate of Arts Degree in Criminal Justice: This new program is a professional academic degreed program which will meet the needs of students who wish to transfer to a four-year college or University for a bachelor's degree in Criminal Justice or a related field.

Associate of Applied Science in Community Justice: This is a revised program which is designed for students who wish to go to work in his/her community directly upon receiving their two year degree. This program will give students both an academic background in criminal justice and the practical skills in human services needed to work with the community agencies involved in criminal justice issues. This program also includes Student Internships, an important component for students desiring jobs with agencies in their own communities. This is a vocational-oriented degree program. Students enrolled in the existing AAS degree program may either finish the program they are in or transfer to one of the other degree programs.

In addition to better meeting the needs of students interested in criminal justice careers, another important purpose of these degree programs is to get people more involved in the criminal justice issues in their communities. In accordance with this goal, we hope to obtain grant monies in the near future, through the UNM Foundation, to establish a Community Justice Project, which will enable us to hold public forums and workshops to better educate the community at large as to the important criminal justice issues facing New Mexico, in general, and Northern New Mexico, in particular.

Phil 101 Intro to Philosophy



University of New Mexico-Taos Associate of Arts Degree in Criminal Justice

Required Courses		Credits
English:		
Engl 101 Comp I: Exposition		3
Engl 102 Comp II: Analysis & Argument		3
	Total	6
Communication & Journalism:		
C & J 130 Public Speaking		_3
	Total	3 .
Mathematics:		
Math 120 Intermediate Algebra		_3_
The state of the s	Total	3
Science: (choose two from the following)		
Biol 121-121L Principles of Biology/Lab		4
Biol 122-122L Principles of Biology/Lab		4
Chem 105 & 107L Chemistry Non-Tech. Major/La	ab	4
E&PS 101 & 105L Physical Geology/Lab		4
Physics 102 & 112L Intro to Physics/Lab		_4
	Total	8
Social & Behavioral Sciences: (choose two OR	hree from t	he following)
Psych 105 General Psychology		3
Soc 101 Intro to Sociology		3
Pol Sci 110 The Political World		3
Anth 101 Intro to Anthropology		3
Econ 204 Origins & Develop. of Economic Ideas		3
	Total	6-9
Humanities: (choose two OR three from the foll	owing)	
Hist 101 Western Civilization		3
Hist 102 Western Civilization		3
Hist 161 History of the U.S.		3
Hist 162 History of the U.S.		3 3 _3
Phil 101 Intro to Philosophy		
	Total	6-9

Fine Arts: (choose one from the	following)	
ANY Art History 101 or above		3
ANY Art Studio 101 or above		3
ANY Dance 101 or above		3
ANY Thea 101 or above		3
	Total	3
Gen	eral Education Requirements:	35
Criminal Justice Requirements:		
Crim J 101T Intro to Criminal Justi	ice	3
Crim J 102T Intro to Corrections		3
Crim J 103T Criminal Justice & Co	mmunity Relations	3
Crim J 104T Computer Application	ns in Criminal Justice	3
Crim J 105T Juvenile Justice System	m	3
Crim J 106T Overview of Criminal	Law & Procedure	3
Crim J 107T Women, Children & C	Crime	3
Crim J 110T Conflict Resolution &	Counseling Skills	3
Crim J 111T Criminology	The state of the s	3
Crim J 112T Restorative Justice		3
Crim J 113T Written & Interperson	al Communication Skills	3
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11 10 10 T. Invento Austra Crar	nd Total Required Credits	68

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CRIMINAL JUSTICE CORE CLASSES

CRIM J 101T Introduction to Criminal Justice: An introductory course in the history and philosophy of the U.S. Criminal Justice system. The legislative and constitutional framework of the system is covered, and each of the major components (the police, courts, corrections, and industrial security) is examined.

CRIM J 102T Introduction to Corrections: A study of the history, philosophy, legal issues, research and models of the corrections system and the impact of the system and on prisoners and society. The corrections process, the rights of the convicted criminal and correctional systems and their administration are also explored. In addition, this course covers probation, parole, community corrections and other alternative sentencing programs.

CRIM J 103T Criminal Justice and Community Relations: A study of the relationship between the criminal justice system and the community. Concepts in interpersonal communications, stress management, personal prejudices, community influences, media relations and crime prevention are explored. This course will also identify agencies n the community involved in criminal justice issues.

CRIM J 104T Computer Applications in Criminal Justice: This course provides criminal justice students and professionals with the skills to use computers in criminal investigations, research and communications with other law enforcement and criminal justice professionals. This course also provides and introduction to see ways criminals can use computers to commit crimes and hackers can contaminate computers.

CRIM J 105T Juvenile Justice System: A study of the juvenile justice system, with particular emphasis on new Mexico: history of the juvenile court; juvenile court practices and procedures; neglect; dependency and delinquency; jurisdiction of the court; and the roles of the police officer, the juvenile correctional officer, social service worker and other human service workers in the juvenile justice system. This course will also explore alternative juvenile justice programs that have proven successful around the country.

CRIM J 106T Overview of Criminal Law and Procedure: An introductory study of the philosophy, development and social basis of U.S. and New Mexico criminal law and constitutional procedure. Topics include an overview of the classification of crime, the elements of and parties to a crime, defenses, pertinent principles of evidence, laws of arrest and search and seizure and their application in the legal process.

CRIM J 107T Women, Children and Crime: This course examines the roles that women and children play in the criminal justice system including their roles as victims of crime, offenders and players in the system. This course is also designed to help students develop better analytical and communication skills.

CRIM J 110T Conflict Resolution and Counseling Skills: This course will cover the principles of mediation, negotiation, and conflict resolution. Practical application of the necessary counseling skills required for effective mediation, crisis intervention and conflict resolution will be presented and practiced. Criminal conflict resolution will be presented and practiced. Criminal justice students and police officers will learn to do information gathering and diffuse highly charged situations such as domestic violence and child abuse scenarios.

CRIM 111T Criminology: An interdisciplinary study of the major types of criminal behavior, factors which contribute to the production of criminality and delinquency; methods used in dealing with violators, crime statistics, theories of crime. This course will also explore the "Criminology as Peacemaking" movement.

CRIM 112T Restorative Justice: This course will explore restorative and transformative justice concepts as opposed to retributive justice, which is what mostly directs our current criminal justice system and philosophy. Restorative justice looks at restoring wholeness to the victim and responsibility to the offender and transformative justice sees crime as an opportunity to find healing for both the victim and offender.

CRIM 113T Written and Interpersonal Communication Skills: This advanced course is designed to help the graduating criminal justice student improve his or her oral and written communication skills, including improving a student's ability to complete the reports and forms commonly used in the criminal justice system. (Prereq. Eng. 101, 102 and Crim J 130)

CRIM J 199 Internships: Internships with community agencies will give students the opportunity to gain practical experience in the criminal justice field.

CRIM J 293T Topic: Criminal Justice Careers and Trends: This one credit hour course is designed to give students an overview of careers available in the criminal justice field and an introduction to the community agencies which are involved in criminal justice issues. This course will include guest lecturers - experts in the criminal justice field - on a regular basis. (C/NC)

CRIM J 120T Weaponless Defense Tactics: this course teaches physical control of criminal suspects and self-defense tactics.

CRIM J 121T Community Policing: This course will give students an law enforcement professionals of community policing concepts and practices.

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CRIM J 122T The Study of Gangs: In this community interest course, students will discuss and do research on: gang types; why gangs exist; why youths join gangs; entering the gang world; gang characteristics, communications and activities and law enforcement/school concerns.

CRIM J 123T Tribal Courts: This course is designed to give students an overview of tribal court criminal and civil justice systems and jurisdiction, with particular emphasis on New Mexico tribes.

CRIM J 124T Criminal Investigations: This advanced course is designed to give students and overview of the entire field of criminal investigations.

CRIM J 125T Criminalistic: This advanced course is designed to give students an overview of forensic methods and techniques.

CRIM J 126T Theory and Practices in Management & Supervision: This course is designed to give student and understanding of management and supervision theories and practices in law enforcement and other criminal justice agencies.

CRIM J 127T Constitutional Rights of Citizens: This course will give criminal justice students and other interested students and overview of their U.S. and New Mexico constitutional and civil rights.

CRIM J 293T Topics in Criminal Justice: A heading for other special course offerings, seminars and workshops in various areas of criminal justice electives, as needed.

MASTER CALENDAR FOR CRIMINAL JUSTICE CORE COURSES

After the 1997-98 academic year, all of the following core courses will be offered once a year in Fall or Spring as indicated:

CJ 103T Criminal Justice and Community Relations		1997
The state of the s	F	
CJ 293T Topic: Criminal Justice Careers and Trends		1997
CJ 104T Computer Applications in Criminal Justice (prereq: computer proficiency)	S	1998
CJ 105T Juvenile Justice System	S	1998
CJ 106T Overview of Criminal Law & Procedure		1998
CJ 107T Women, Children and Crime		1998
CJ 110T Conflict Resolution and Counseling Skills	F	1998
CJ 111T Criminology (prereq. CJ 101T)		1998
CJ 112T Restorative Justice		1998
CJ 113T Written & Interpersonal Communication Skil (prereq. Eng. 101, 102 and C&J 130)	ls S	1999
CJ 199T Internships	F	& S

The following Criminal Justice Electives will be offered as needed, normally at least once every two years, beginning with the Fall 1998 semester:

- CJ 120T Weaponless Defense Tactics CJ 121T Community Policing
 CJ 122T The Study of Gangs
- CJ 123T Tribal Courts
- CJ 124T Criminal Investigations
- CJ 125T Criminalistics
- CJ 126T Theory & Practices in Management and Supervision
- CJ 127T Constitutional Rights of Citizens

Other Criminal Justice Electives will be offered on an as-needed

The University of New Mexico Department of Mathematics and Statistics Albuquerque, NM 87131

MEMORANDUM

April 14, 1997

To: Senate Graduate Committee Curriculum Sub-Committee

From: Thomas Hagstrom, Mathematics and Statistics Thomas Hagstrom, Mathematics and Statistics

Subj : Form C - Certificate in Scientific and Engineering Computation

In response to the concerns raised in your April 11 memo:

- 1. The additional three hours required are the three hours associated with the advanced computation project. A degree student would take some number of hours of dissertation work, which is not counted towards the certificate. We want to make sure that associated faculty supervising projects for post-degree SEC students are credited with the generation of some extra credit hours. Therefore, the post-degree students will be required to take the standard 15 hours of coursework, as any Ph.D. student would, with the project credit hours in addition.
- 2. We were unaware of the rules disallowing the use of hours from a previous degree. We have deleted all references to credit transfer.
- 3. We still want to allow non-degree status for students' convenience. However, we have added language to the proposed catalogue listing pointing out to students that they need to be admitted to a participating department if they want the certificate posted to their transcript.

Thank you for your prompt consideration of our request.

New Mexico

Albuqu

ADDENDUM TO FORM C

A Proposal for a Post-Degree Option in the Scientific and Engineering Computation (SEC) Certificate Program

1. Purpose and Rationale for the Post-Degree Option

The Scientific and Engineering Computation Program (SEC) at the University of New Mexico (UNM) is an interdisciplinary graduate certificate program aimed at promoting advanced research in the computational sciences, including applications, algorithms, and architectures. The SEC certificate can now be earned as part of an advanced degree program in any one of the participating departments. It is proposed to establish a post-degree certificate that can be earned independently by those who already have advanced degrees. We believe that in so doing we will be providing a valuable service to experienced scientists and engineers, allowing them to develop or enhance their ability to effectively use high-performance computing in their disciplines. We note that the course requirements are essentially equivalent to the requirements for the Ph.D. with SEC Certificate.

2. Proposed Post-Degree Program

Admission:

Students applying for admission to the program should have a Master's or Doctor's degree in a mathematical, scientific or engineering discipline. The SEC Admissions and Financial Aid Committee will review the application materials of each student and make a recommendation to the Executive Committee for final approval. Admission is based on academic record and letters of recommendation.

Curriculum:

The post-degree SEC certificate program requires the two course sequence CS/Math 471, Introduction to Scientific Computing, and CS442/EECE432, Introduction to Parallel Processing. The program requires an additional nine credit hours of courses from the approved list of SEC electives. Finally, the program requires completion of an advanced computation project (minimum of 3 credit hours), under the direction of one of the Associated Faculty,

and presented upon completion at an open forum. The SEC Executive Committee will verify that a certificate candidate has met all program requirements and will provide the Dean of Graduate Studies a list of candidates they recommend be awarded the certificate.

Course substitutions:

Students may petition the Program Committee to substitute a course (of an equivalent number of credit hours) for any of the courses of the approved curriculum.

3. Proposed Effective Date: Summer 1997

4. Budgetary and Faculty Load Implications

We anticipate no additional costs resulting from the introduction of this post-degree option.

5. Proposed Catalogue Listing

Toposed Program

Changes to the current listing are indicated by boldface.

SCIENTIFIC AND ENGINEERING COMPUTATION CERTIFICATE

The Scientific and Engineering Computation (SEC) certificate program is an interdisciplinary graduate program open to students in the following participating departments: Biology, Chemical and Nuclear Engineering, Chemistry, Civil Engineering, Computer Science, Earth and Planetary Sciences, Electrical and Computer Engineering, Mathematics, Mechanical Engineering, Physics and Astronomy, and Psychology. It is also open to students who already have a graduate degree in a mathematical, scientific or engineering discipline. Its purpose is to prepare students to effectively use high-performance computing within their discipline.

A Master's or Ph.D. degree with a certificate in scientific and engineering computation is a degree in one of the participating departments. To complete the SEC program with degree students must:

- Complete all degree requirements of their home department.
- Complete the two course sequence CS/Math 471 (Introduction to Scientific Computing) and CS 442/EECE 432 (Introduction to Parallel Processing).

- Master's Students: In addition to the two course sequence, complete 6 hours from the approved list of SEC electives or 3 hours from the approved list of SEC electives and a thesis.
- Ph.D. Students: In addition to the two course sequence, complete 9 hours from the approved list of SEC electives, at least one of which is listed outside the home department.
- At least one faculty member from the Associated Faculty list must be on a student's Master's or Ph.D. committee, and any thesis must contain a significant computational component.
- SEC students from the Computer Science Department will be required to complete at least 2 SEC electives in an application area, or, for Master's students electing the thesis option, the one SEC elective must be in an application area and the thesis must have a significant applied computing component.

To complete the post-degree SEC program students must:

- Complete the two course sequence CS/Math 471 (Introduction to Scientific Computing) and CS 442/EECE 432 (Introduction to Parallel Processing).
- In addition to the two course sequence, complete 9 hours from the approved list of SEC electives.
- Complete an advanced computation project (minimum of 3 credit hours), under the direction of one of the associated faculty, and present it at an open forum.

Admission to the SEC program is based on academic record and letters of recommendation. GRE scores may also be considered for students in a degree program. Prerequisites for admittance into the SEC program in addition to a bachelor's degree are:

• For the certificate with degree, admission to a participating department. For post-degree SEC students, a graduate degree in a mathematical, scientific, or engineering discipline and official enrollment at UNM. (Non-degree status is acceptable. However, for the certificate to be posted on the transcript, a student must be admitted to a participating department. Consult the bulletin for information about post-master's

. In addition to the two course sequence, complete a hours note the appro-

post-degree SEC at adents, a graduate degree in a mathematical, scientific, or engineering discipline and official encollment at UNM. (Non-degree status is acceptable. However, for the certificace to be nested on the tears extint

- One year of general college physics or chemistry.
 - One year of differential/integral calculus, a course in multivariable calculus, a course in differential equations, and a course in linear algebra.
 - A course in computer programming (either FORTRAN, C, or C++) or equivalent experience. It is required that a second course on the level of CS 251 be completed, or equivalent experience demonstrated, as prerequisite to CS 442/EECE 432.

Students may petition the Program Committee to substitute a course (of an equivalent number of credit hours) for any of the courses of the approved curriculum.

Detailed information about the SEC program, including current lists of approved electives and associated faculty, may be obtained over the internet at http://www.arc.unm.edu or by writing to: Scientific and Engineering Computation Program, University of New Mexico, HPCERC, Galles Building, 1601 Central NE, Albuquerque, NM 87131.

M.A. in Portuguese or Spanish

Prerequisite for entrance into the M.A. program is an undergraduate Spanish or Portuguese major of 30 semester hours in courses numbered above 300, or the equivalent. The M.A. in Spanish and Portuguese at the University of New Mexico has four areas of concentration: Hispanic literature, Hispanic linguistics, Southwest Hispanic studies and Portuguese. All students must choose a major and a minor area from this group. The option of a double major also exists. See the department for details. The M.A. is offered under Plan I (thesis) and Plan II (course work only). Plan I requires a minimum of 27 hours of course work and a thesis. Plan II requires 33 hours of course work. Under Plan I, a thesis proposal must be submitted to the student's thesis committee no later than the beginning of the fourth semester of study, when the student will register for 6 hours of thesis credit. Under both plans students take comprehensive examinations a the end of their course work (minimum semester hour requirements for TAs under both plans are 9, 9, 9, 6). All course work must be at the 500 level or above, with the exception of Span 423 (Cervantes' Quijote), Span 438 (Mexican literature), and Span 450 (Spanish Mysticism). All candidates must complete one year (6 semester hours) of university-level study of a foreign language other than the one being studied in the degree program. This requirement can be met through coursework done as part of the B.A. This is in addition to the 33 hours of regular graduate course work.

Jackie,

Major/Minor

According to the Spanish and Portuguese chair the coursework distribution for the revised double major or major minor is as follows:

Plan I (thesis) Total hrs. required = 33 (27 coursework + 6 thesis)

Double Major 12 hrs. coursework in each area + 3 hrs linguistics

15 hrs. in major/6 hrs. in minor + 3 hrs linguistics and 3 hrs. elective

Plan II (non-thesis) Total hrs. required - 33 coursework

Double Major 15 hrs. coursework in each area + 3 hrs. linguistics

Major/Minor 18 hrs. in major/9 hrs. in minor + 3 hrs. in linguistics and 3 hrs. elective

The changes are strictly internal to the program and will not affect total number of hours or core courses for the MA in Spanish and Portuguese.

not being implemented -

Mariana

(b)

Budgetary and Faculty Load Implications

No budgetary implications or change of faculty loads.

Long-range planning statement

This degree modification is the implementation of the self study and outside evaluation recommendations.

EXCELLENCE IN HIGHER EDUCATION RESOLUTION OF THE BOARD OF REGENTS OF THE UNIVERSITY OF NEW MEXICO

WHEREAS, we have accepted appointments to the Board of Regents of the University of New Mexico because of our belief in and our commitment to the importance of higher education and the value that it adds to the economic and social health of the citizens of New Mexico; and

WHEREAS, we are proud that the University of New Mexico, including its branches and education center, has enriched the State with a broad variety of educational and training opportunities and has made significant research and public service contributions, especially in the areas of health care, law, science and technology; and

WHEREAS, we are committed to assuring that the University of New Mexico responds to the educational needs of New Mexico citizens by continuing to modify programs and services as the State's needs change while efficiently utilizing the resources assigned to our University; and

WHEREAS, we appreciate the historic commitment that the State has made to higher education as evidenced by the fact that, in spite of other pressing demands on State resources, the decision-makers have dedicated a nearly constant share of 17% of State General Fund revenue to higher education, which has allowed the University of New Mexico to attract and retain outstanding faculty, staff and students; and

WHEREAS, we recognize the quality of our faculty and staff who have offered educational experiences to citizens of New Mexico that are competitive in quality with universities in other states; and

WHEREAS, we as the Board of Regents of the University of New Mexico are alarmed at the significant deterioration of State support that emerged from the last legislative session as reflected by the reduction of the universities' base budgets, the veto of compensation funding for higher education employees, and the dramatic reduction in the share of State revenues dedicated to higher education--from 17% to 16.1%--a \$27 million loss; and

WHEREAS, we believe that if the quality of New Mexico higher education programs begins to deteriorate, New Mexico students will suffer, and since many of the best and brightest students will seek educational opportunities outside the State, New Mexico will run the risk of losing these individuals permanently; and

NOW, THEREFORE BE IT RESOLVED THAT: the Board of Regents of the University of New Mexico urges State leaders to:

- Reaffirm the value that the University of New Mexico is contributing to the educational experience of more than 30,000 students a year and to the health care and public service needs of New Mexico citizens; and
- Demonstrate a commitment to the New Mexico higher education system by restoring the historic share of State general fund support to at least 17% so that the New Mexico higher education institutions can continue to offer high quality programs that serve the needs of the citizens.

Adopted on this 11th day of September, 1997 by an unanimous vote of the Board of Regents of the University of New Mexico.

Signed:

Larry D. Willard, President

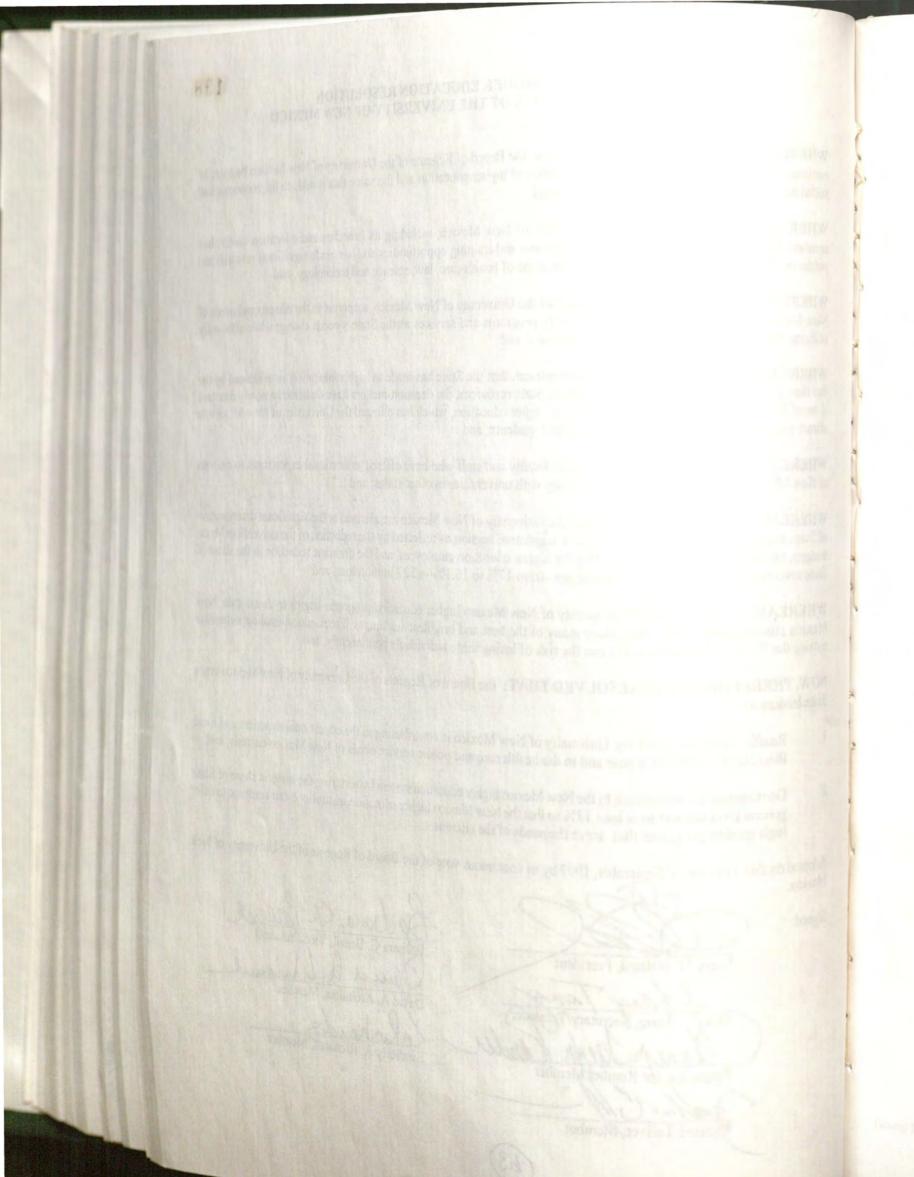
ary Tang, Becretary/Treasure

Penny Taylor Rember Member

Richard Toliver, Member

X Probate 18

Kimberly A. Richards, Member



Distributed at Nov 11, 1997 Faculty Sencete Mtg

The University of New Mexico

Faculty Senate

RESOLUTION ON PROCEDURAL ACCOUNTABILITY

The University of New Mexico has established policies and procedures to ensure equal and fair treatment of all students, faculty, and staff. The University of New Mexico Faculty strongly supports these policies and procedures as articulated in the various public policy documents governing treatment of students, faculty, and staff, including the Faculty Handbook, The Affirmative Action Manual, the UNM General Catalog, the University Business Policies and Procedures Manual, the Board of Regents' Policy Manual, and other prevailing documents. Unfortunately, recent court decisions and adjudications have cited the failure of members of the campus community to follow established policies and procedures. Such failures have not only resulted in costly monetary settlements, but also have tarnished the image of the university community as a whole. Non-discriminatory practices, to be fully effective, must be supported by vigilant supervision of all levels and units of the university, to ensure that appropriate procedures are faithfully and rigorously carried out.

Therefore, the Faculty Senate of the University of New Mexico demands that the university administration take vigorous action to ensure compliance with established policies and procedures that protect all students, faculty, and staff from discrimination of any kind, and further that any and all responsible administrators, faculty, or staff who violate or fail to follow such policies and procedures be subject to appropriate disciplinary action.

BEI

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The University of New Mexico

Office of the Secretary Scholes Hall 101 Albuquerque, NM 87131-3386 (505) 277-4664

November 11, 1997

TO:

UNM Faculty Senate

FROM:

Beulah M. Woodfin, Faculty Senate President

SUBJECT:

Course Proposals for the Core Curriculum

Attached for your information and comments are two course proposals for the Core Curriculum.

Pages #1-4 list courses for:

Physical/Natural Sciences
Humanities
Fine Arts
Mathematics
Writing and Speaking
Foreign Language

Page #5 entitled "Core2" lists course requirements for social and behavioral sciences.

Please send your comments to Charlie Steen, History Department, Mesa Vista, Room 1104 or to csteen@unm.edu.

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Course proposals for the Core Curriculum

PHYSICAL/NATURAL SCIENCES (Required: two courses, one with a lab)

ASTRONOMY 101 (3)
Introduction to Astronomy.

BIOLOGY 110 AND 112L 4 Biology for Non-Majors

BIOLOGY 121L (4) Principles of Biology

BIOLOGY 122L (4) Principles of Biology

BIOLOGY 123L (4) Biology for Health Related Sciences and Non-Majors

Emergency Medicine recommends Bio 237 and 247L and 238 and 248L, Anatomy and Physiology

CHEMISTRY 105 AND 107L (4) Chemistry for Non-Technical Majors

CHEMISTRY 111L (4) Elements of General Chemistry.

CHEMISTRY 121L (4) and 122L (4) General Chemistry

CHEMISTRY 131L (4) Principles of Chemistry

CHEMISTRY 132L (5) Principles of Chemistry

EPS 101 AND 105L (4) Physical Geology and Lab

EPS 103 (3) Earth, Environment and Global Change

EPS 104 (4) Historical Geology (includes lab)

GEOGRAPHY 101 AND 105L (4) Physical Geography and Lab.

PHYSICS 102 AND 112L (4) Introduction to Physics and Lab

PHYSICS 151 (3) AND 153L (1) General Physics and Laboratory

PHYSICS 152 (3) AND 154L (1) General Physics and Laboratory

PHYSICS 160 (3) General Physics

PHYSICS 161 (3) General Physics

HUMANITIES (Required: two courses)

AMERICAN STUDIES 181 (3) Introduction to Culture Studies

AMERICAN STUDIES 186 (3) Introduction to Southwest Studies

CLASSICS 107 (3) Greek Mythology

CLASSICS 204 (3) Greek Civilization

CLASSICS 205 (3) Roman Civilization

COMPARATIVE LITERATURE 223 (3) Literary Questions

COMPARATIVE LITERATURE 224 (3) Literary Questions

COMPARATIVE LITERATURE 260 (3) Introduction to Methodology

ENGLISH 150 (3) Literature (topics).

ENGLISH 292 (3)
Western Literature/World Contexts I

ENGLISH 293 (3) Western Literature/World Contexts II

ENGLISH 296(3) American Literature

HISTORY 101 (3) Western Civilization to 1648

HISTORY 102 (3) Western Civilization since 1648

PHILOSOPHY 101 (3)
Introduction to Philosophical Problems

PHILOSOPHY 201 (3) Greek Philosophy

PHILOSPHY 202 (3) Modern Philosophy

RELIGION 107 (3) Living World Religions

Political Science recommends including PS 215, Law in the Political Communityb.

UPPER DIVISION SUBSTITUTIONS:

PHILOSOPHY 346 (3)
Twentieth Century Philosophy
PHILOSOPHY 350 (3)
Philosophy of Science
AMERICAN STUDIES 363 (3)
Topics in Southwest Studies.
ENGLISH 315 (3)
Interdisciplinary Approaches.

FINE ARTS (Required: one course)

ART 101 (3) Introduction to Art

ART 201 (3) History of Art to the Renaissance

ART 202 (3) History of Art since the Renaissance

DANCE 105 (3) Dance appreciation

FILM/TV 210 (3) Introduction to Film

MUSIC 139 (3) Mucic Appreciation

MUSIC 140 (3) Music Appreciation (discrete courses)

THEATER 122 (3) Introduction to Theater

Students may also slect to take any studio course offered by the Departments of Music, Art & Theater and Dance to fulfill this requirement.

MATHEMATICS (Required: one course)

MATH 121 (3) Algebra.

MATH 129 (3) Mathematics, A Survey.

MATH 145 (3) Statistics

MATH 150 (3) Pre-Calculus mathematics

MATH 162 (4) Calculus I

MATH 163 (4) Calculus II

MATH 180 (3) Elements of Calculus I

MATH 181 (3) Elements of Calculus II

The Math Department does not recommend inclusion of any other courses.

Phil/Math 356, Symbolic Logic is offered as a possible upper-division substitute.

WRITING AND SPEAKING (Required: English 101-102 and an additional course)

ENGLISH 101 (3) Composition 1: Exposition

ENGLISH 102 (3) Composition II: Analysis and Arguement

ENGLISH 219 (3) Techincal Writing

ENGLISH 220 (3) Expository writing (intermediate)

ENGLISH 250 (3) ?? Analysis of Literature and Critical Writing

COMMUNICATION 130 AND 130L (1 and 2) Public speaking

COMMUNICATION 151 (3) Writing for Mass Media Departmental recommendation along wth CJ 221, Interpersonal Communication

LINGUISTICS 101 (3) Introduction to the study of language

PHILOSOPHY 156 (3) Introduction to Logic and Critical Thinking.

FOREIGN LANGUAGE (Required: one course)

Any 100 or 200 language courses in the Departments of Linguistics, Spanish and Portugese or Foreign Languages and

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core2 SOCIAL AND BEHAVIORAL SCIENCES (Required: two courses)

AMERICAN STUDIES 182 (3)

Introduction to Environment, Science and Technology

AMERICAN STUDIES 183 (3)

Introduction to Gender Studies

ANTHROPOLOGY 101 (3)

Introduction to Anthropology

ANTHROPOLOGY 108 (3)

Human ancestry

ANTHROPOLOGY 130 (3)

Cultures of the world

COMMUNICATION 101 (3)

Introduction to Communication

COMMUNICATION 110 (3)

Introduction to Mass Communication

ECONOMICS 105 (3)

Principles of Macroeconomics

ECONOMICS 106 (3)

Principles of Microeconomic.

GEOGRAPHY 102 (3) Human Geography

POLITICAL SCIENCE 110 (3)

The Political World An introduction to politics

POLITICAL SCIENCE 200 (3)

An introduction to American politics

PSYCHOLOGY 105 (3)

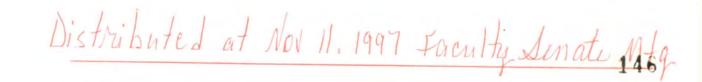
General Psychology

SOCIOLOGY 101 (3)

Basic concepts, topics and theories of sociology

SOCIOLOGY 216 (3)

Dynamics of Prejudice.



ORGANIZATION OF THE 1999 SELF-STUDY

CHAPTER ONE: INTRODUCTION—a brief history of the University of New Mexico, followed by a description of the self-study process from initiation to anticipation of the site visit, concluding with our response to the recommendations of the 1989 evaluation team.

CHAPTER TWO: GENERAL INSTITUTIONAL REQUIREMENTS—every institution accredited by the Commission on Institutions of Higher education must answer twenty-four specific questions regarding the university's mission, legal authorization, governance, faculty, educational program, finances, and policies for public information.

CHAPTER THREE: CRITERION ONE; MISSION—this chapter demonstrates patterns of evidence showing that "The institution has clear and publicly stated purposes consistent with its mission and appropriate to an institution of higher education."

CHAPTER FOUR: CRITERION TWO; GOVERNANCE AND RESOURCES—in this important and wide-ranging chapter, the patterns of evidence demonstrate that the university "has effectively organized the human, financial, and physical resources necessary to accomplish its purposes."

CHAPTER FIVE: CRITERION THREE; EDUCATION AND ASSESSMENT-typically the longest and most central to the academic mission of the university, this chapter provides patterns of evidence that "the institution is accomplishing its educational and other purposes."

CHAPTER SIX: CRITERION FOUR; PLANNING -usually a shorter chapter in most reports, the university demonstrates that it "can continue to accomplish its purposes and strengthen its educational effectiveness." Some reports place resources in this chapter rather than in chapter four (criterion two).

CHAPTER SEVEN: CRITERION FIVE; ETHICS AND INTEGRITY—patterns of evidence in this relatively short chapter indicate that the university "demonstrates integrity in its practices and relationships." Usually treated here are athletics, faculty handbook, ethics committees, relationships with other institutions, etc.

CHAPTER EIGHT: SUMMARY—here we make a case for re-accreditation by summarizing the evidence for that status with the commission.

APPENDICES, LIST OF CONTRIBUTORS, WEB-PAGE INFORMATION AND LIST OF RESOURCES AVAILABLE IN HODGIN HALL

VOLUME TWO: THE BRANCH CAMPUSES, THE TAOS EDUCATION CENTER, THE SANTA FE AND LOS ALAMOS GRADUATE CENTERS, CONTINUING EDUCATION, AND DISTANCE EDUCATION.

VOLUME THREE: UNM FACT BOOK—tabulated and graphically illustrated data from UNM's Office of Institutional Research, including the required NCA institutional data forms.

SITE VISIT—RESOURCE ROOM—January 24-27, 1999-- evaluation team uses the Bobo Room in Hodgin Hall for meetings, document reading, and initial report writing. All relevant university documents must be available in hard copy for inspection by the evaluators.

SUMMARY TIMETABLE

TANK THE RESIDENCE STORY TO SEE

CENTER, THE SANTA PE AND LOS ALAMOS CRADUATE CENTERS

ONTINUENC EDUCATION, AND HOS MINE EDUCATION

July and August-establish steering committee and editorial board

September—meet with steering committee (now and periodically throughout the project); establish sub-committees and begin writing tables of contents.

September—White and Holder explain accreditation process to staff council, faculty Senate, department chairs.

Sept—November—White and Holder visit departments on campus to invite faculty and staff participation.

Sept—November—set up web page and White continues to work with Editors.

November 4— open meeting 3 to 4:30 in SUB 250 A and B— for faculty, staff, students and community to discuss issues in self-study.

March 1—first draft due to White and Holder.

April 30—open meeting for faculty, staff, students and community to discuss first draft. (will probably be held in SUB 250, A and B)

Summer, 1998—White works on developing second and third drafts and putting together the self-study report.

September, 1998—open meeting for faculty, staff, students and community to discuss the Final draft of the self-study.

October, 1998—Self-study is sent to President and Board of Regents for approval

November, 1998—Self-study is printed and sent to site team consultant/evaluators from North Central Association.

January 24-27—Site Team from NCA visits UNM.

EDITORIAL BOARD—STEERING COMMITTEE RESOURCES

MISSION

Chair: Victor Delclos, Associate Professor, College of Education Co-chair: Jan Gamradt, Assistant Professor, College of Education

Sub-Committee Members:

Steve Preskill, Associate Professor, College of Education Virginia Seiser, Associate Professor, General Library-Admin Services Guillermina Engelbrecht, Professor, College of Education Harold Delaney, Professor and Associate Chair, Psychology Hal Marchand, Graduate Student, College of Education

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Steering Committee Resources:

Richard W. Holder, Associate Provost, Academic Affairs Coordinator of the Self-Study, 1999 David L. McKinney, Vice President, Business and Finance Julie Weaks, Director, Budget Office Mark P. Chisholm, Director, Institutional Research John Geissman, Professor, Earth & Planetary Sciences David Miertschin, President GPSA

EDUCATION

. RAT

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Sub-Committee Members:

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Larry Lavender, Associate Professor, Theatre and Dance
Kathy Freise, Graduate Student, American Studies
Alejandre Jimenez, Graduate Student, Art History
Gary Harrison, Associate Professor, English Department
Jean Civikly-Powell, Professor, Communication and Journalism
Rick Olcott, Programmer Analyst III, Physical Plant

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Janet Roebuck, Associate Provost, Academic Affairs

Kathleen Sena, Associate Registrar

Beulah M. Woodfin, President, Faculty Senate
Associate Professor, Department of Biochemistry

Jason Bousliman, President ASUNM
Wanda Martin, Associate Professor, English

PLANNING

Chair: John Trotter, Professor, Anatomy, School of Medicine Co-chair: Vivian Valencia, Director of Academic Affairs, School of Medicine

Sub-Committee Members:

Gail Houston, Assistant Professor, English Department
Greg Hallstrom, Industrial Security Manager/FSO
Vera Norwood, Professor, American Studies
Dorothy Chansky, Assistant Professor, Department of Theatre and Dance
Linda Jones, Graduate Student, Instructional Technology
William Hadley, Dean, College of Pharmacy
Sally Ruybal, Professor, College of Nursing
Jeanne Logsdon, Anderson School of Management

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Michael Dougher, Professor, Psychology
David Kauffman, Professor, Engineering
Gloria Valencia-Weber, Professor, Law
Kari Ward-Karr, Counseling and Referral Services, Staff Council Representative

Mark P. Chisholm, Director, Institutional Research

ETHICS

Chair: Joan Gibson, Director, Health Sciences Ethics Program Co-chair: Demetra Logothetis, Interim Director, Dental Hygiene

Sub-Committee Members:
John Gluck, Professor of Psychology

Erin Leff, Dispute Resolution Coordinator

Rachel Maurer, Media Relations Specialist, Public Affairs

Robert Bienstock, University Counsel

Susan Moczygemba-McKinsey, Assistant to the VP for Institutional Advancement

Susan Scott, Pediatrics, Professor of Pediatric Endocrinology, School of Medicine,

Mimi Swanson, Program Manager, Staff Services

Anne Thomas, Director, Equal Opportunity Programs

Elizabeth Morris, Accountant, Health Science's Controller' Office

Steering Committee Resources:

Jane E. Henney, Vice President, Health Sciences

Nasir Ahmed, Interim Associate Provost, Research and Dean of Graduate Studies

Breda Bova, Associate Professor, College of Education

Richard Santos, Associate Professor, Economics

Sandy Seligman, Department of Nursing Research, Education, and Standards

Robert Stamm, Bradbury and Stamm Construction Co. Inc.

Enrollment and Retention Plan Components

- 1. DialoguePlus
 - Is a state-of-the-art computer assisted telecounseling system
- 2. ForecastPlus
 - Is a customized enrollment prediction system
- 3. Enrollment and Revenue Management System
 - Optimizes use of Financial Aid/Scholarships to meet enrollment goals and provides management reporting to measure progress
- 4. Market Position Analysis
 - Develops a marketing theme to support enrollment objectives
- 5. Student Retention
 - Works with faculty/staff to develop short-and long-term strategies and develops a student-centered campus that provides exemplary services to students