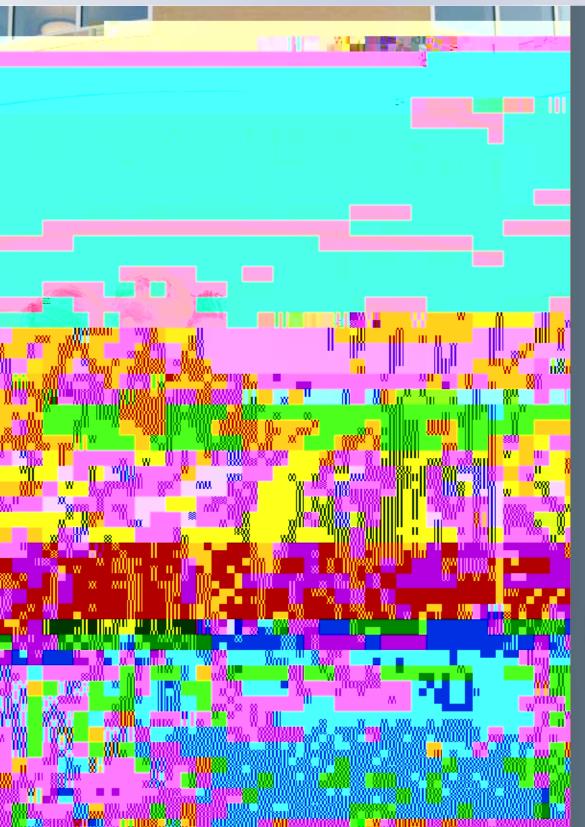
University of Southern Indiana



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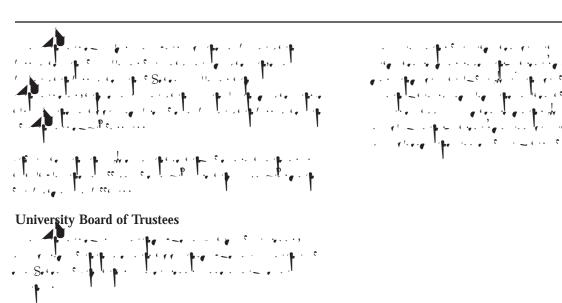
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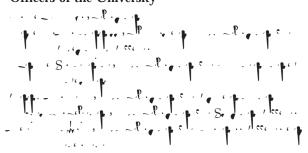
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Trustees



Officers of the University



Academic Programs

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Undergraduate Admission Requirements and Procedures

Beginning Freshmen

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Credit for Associate and **Occupational Degree Programs**

Occupational Degree Programs

Special Student

Notice of Admission

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Step-by-Step Admission Procedure

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GED Test Admission

Early Admission

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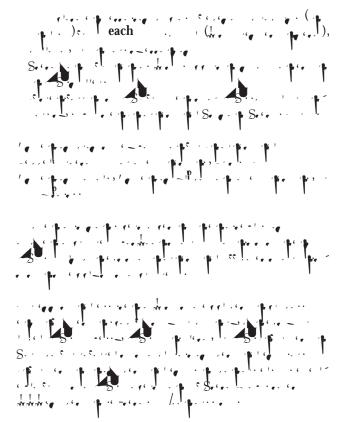
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Admission to the Nursing and **Health Professions Programs**

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Admission of International Students

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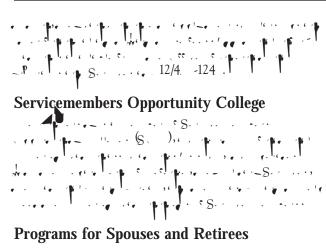


Intensive English

Study Abroad Opportunities

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Application Deadlines

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Application for Financial Assistance

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University Scholarships, Grants, and Employment

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Limitation on Participation.

Student Employment.

USI Foundation Scholarships

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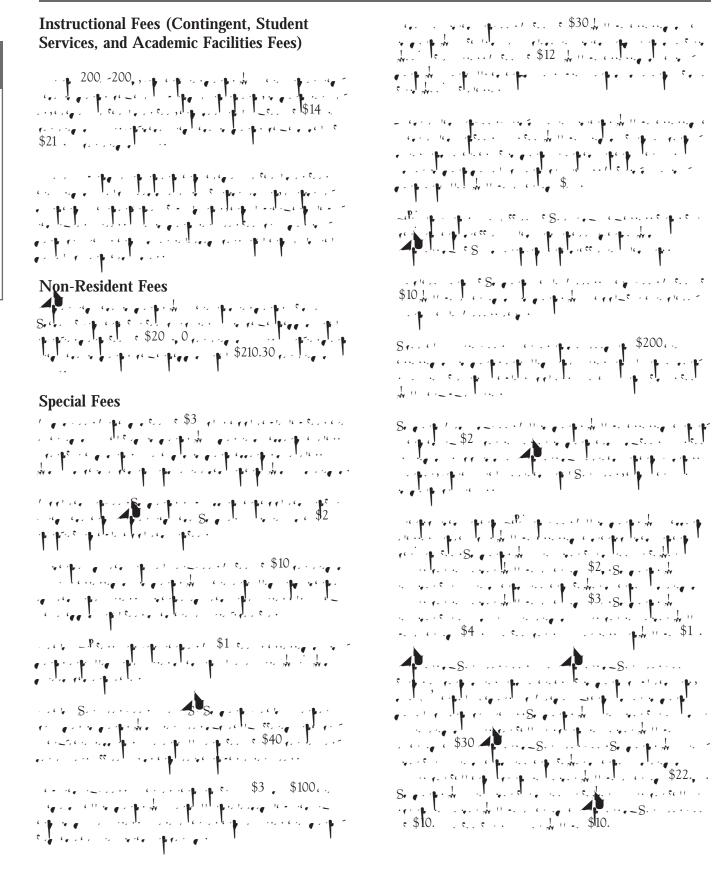
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Institutional Refund Policy for Financial Aid Recipients

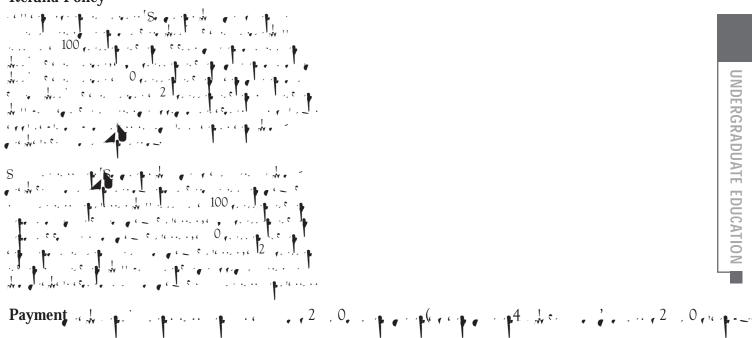
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FEES AND EXPENSES



Refund Policy



UNDERGRADUATE ACADEMIC INFORMATION AND POLICIES

Academic Year

Class Load

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Student Overload

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Course Numbers

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Developmental Classes Mandatory Attendance Policy

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Administrative Withdrawal for Non-Attendance

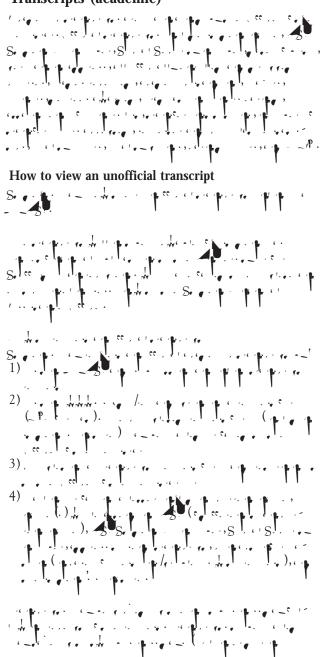
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General Student Policies

Classification

Transcripts (academic)





Schedule Changes

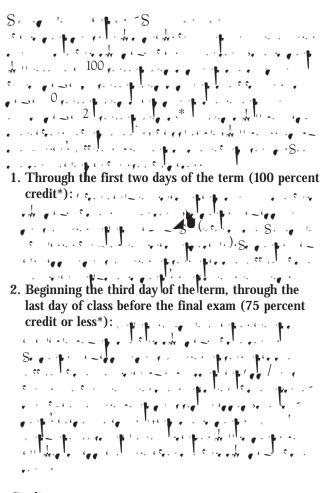
So (1, 1)

- 2. Beginning the second week of the semester, through the end of the week before final exams (75 percent credit or less*)'

Grading:



* Courses meeting less than a complete semester have different drop/refund/grading dates. Contact the Office of the Registrar for these dates. Online schedule changes or withdrawals for special length courses can only be processed through the course's 100 percent credit period (but no later than the first week of the semester). Thereafter, students must submit the appropriate form to the Office of the Registrar for processing.



Grading: **/ **/ **/ **/



Student Assessment

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Current Status of Student Right-to-Know Act

Graduation

Undergraduate degrees offered

Bachelor of Arts or Associate of Arts Foreign Language Requirement

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General Requirements for Graduation.

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Application for Graduation. A gat see the second and the second

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Second Baccalaureate Degree

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Undergraduate

Graduate

Certification of Recognition

Office of Veterans' Affairs

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STUDENT LIFE

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Counseling Center

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Dining Facilities

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Disability Resources

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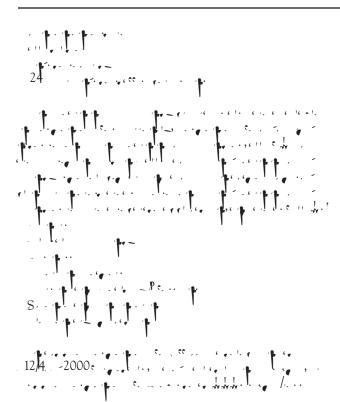
Multicultural Center



Recreation, Fitness, and Wellness

Recreation and Fitness

Intramural Recreational Sports



Student Development Programs

(Student Organizations, O'Daniel Leadership Academy, Orientation, Panhellenic Council, Interfraternity Council, Inter-Greek Programming Council, Activities Programming Board, and First Year Initiatives)

The Inter-Greek Programming Council (IGPC)
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The Activities Programming Board (APB),
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The Student Government Association (SGA)
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Family Educational Rights and Privacy Act

Notice of student rights

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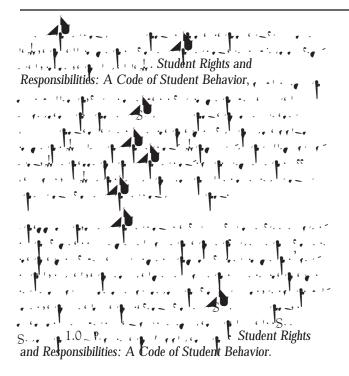
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General Behavior of Students

General Denavier S Student Rights and Responsibilities: A Code of Student Behavior



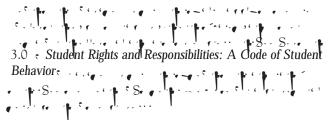
Deception/Falsification/Misrepresentation



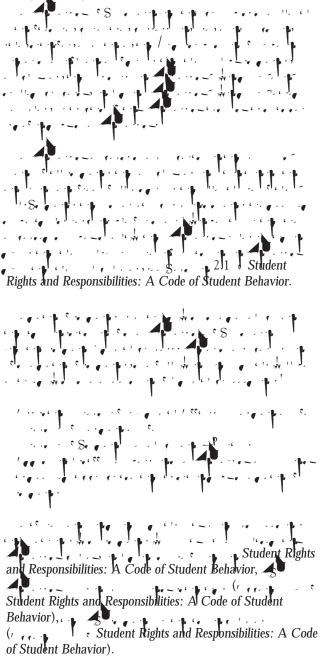
Student Academic Honesty



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Policy on Alcoholic Beverages and Illegal Drugs





Code of Student Behavior.)

Policy on Sales and Solicitations

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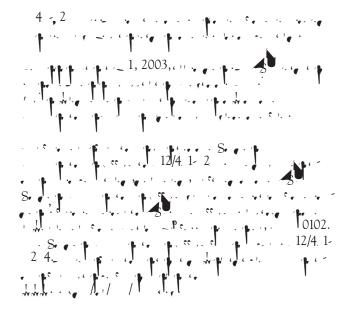
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Identification Card for Students

Immunization Notice



Health Insurance Requirements for International Students

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THE UNIVERSITY CORE CURRICULUM

University Core Curriculum

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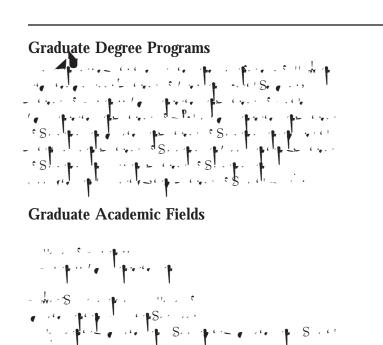
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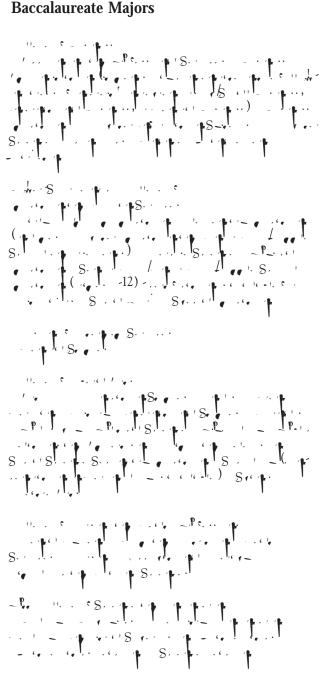


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Post-Baccalaureate Certificate Programs

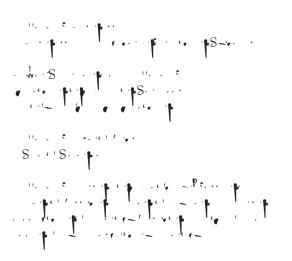
Undergraduate Degree Programs

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Minor Programs

Associate Degrees



Pre-Professional Curricula

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Transfer-Credit Policy

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Business Degree Requirements

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University Core Curriculum Requirements 0,...

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Required University Core Curriculum Courses

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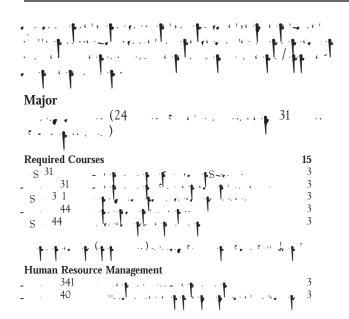
BUSINESS

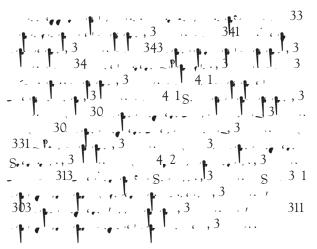
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Computer Information Systems

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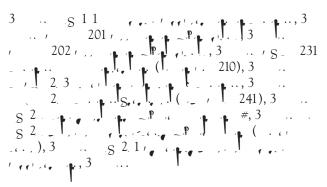


Minor – Management

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Required Computer Information Systems Electives 3,...

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Post-Baccalaureate Certificate in Professional Accountancy

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401 Advanced Accounting (3) \mathbb{R}^{P}

411 Advanced Federal Taxation (3)

413 Accounting Information Systems (3)

415 Auditing Theory and Practice (3)

416 Advanced Cost Accounting (3) r_{1} , r_{2} , r_{3} , r_{4} , r_{5} , r_{1} , r_{2} , r_{3} , r_{4} , r_{5} , r

422 Financial Report and Analysis (3)

490 Individual Study in Accounting (1-3)

499 Accounting Professional Practice (1-3) (2)

Administrative Systems/Business Education (ASBE prefix)

 $= \frac{1}{2} \cdot \frac{$ 231 Business Communication (3) 261 Advanced Microcomputer Applications (3) 291 Desktop Publishing and Web Design (3) **393 Methods of Teaching Computer Courses (3)** 397 Methods of Teaching Business Education (3) 401 Rusiness Career Bland 401 Business Career Planning and Professional Development (1) $\frac{1}{2} \frac{1}{2} \frac{1}$ 471 Principles and Philosophy of Vocational Education (3) 481 In-School Laboratory Programs in Vocational Education (3) Second and the second 490 Individual Study in Administrative Systems or Business Education (1-3) $= \frac{1}{2} + \frac{$ 498 Techniques of Coordinating Cooperative Education (3)

Business Law (BLAW prefix)

263 Legal Environment of Business (3)

476 Introduction to Web Development (3)

477 Applied Software Development Project (3) S. Sr

487 Special Topics in CIS (3)

490 Individual Study in Computer Information Systems (1-3)

499 Computer Information Systems Professional Practice (3) (1)(2) (1) (1) (1) (1) (2) (3)(3) (2) (3) (499 Computer Information Systems Professional Practice (3)

Computer Science (CS prefix)

201 Object-Oriented Programming (3)

CS 215 Discrete Structures for Computer Science (3)

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CS 259 Introduction to Programming in C# (3)

288 Microcomputer-Based Programming (Visual Basic) (3)

301 Object-Oriented Design and Methodology (3)

311 Algorithm Design and Analysis (3)

321 Architecture of Digital Computers (3)

359 Advanced C# Programming (3)

365 Operating Systems (3)

377 Introduction to Database Concepts (3)

379 Programming Languages (3)) provide the state of the provide state
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[388 Advanced Microcomputer-Based Programming (Visual Basic)

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309 Intermediate Macroeconomic Theory (3)_____ **311 Government and Business (3)**_S **331 Public Finance (3) 341 International Trade (3) 343 International Finance (3)** 346 Development Economics (3) 351 Labor Economics (3) 353 Economics of Sports (3) **361** Money and Banking (3)

365 Intermediate Statistics for Business Decisions (3)

453 The Economics of Health Care (3)

461 History of Economic Thought (3)

472 Econometrics (3)

480 The Digital Economy (3)

489 Special Topics in Economics (1-3)

490 Individual Study in Economics (1-3)

499 Senior Seminar in Economics (3)

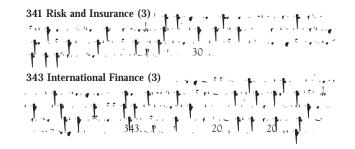
Finance (FIN prefix)

201 Fundamentals of Finance (3)

208 Personal Financial Management (3)

305 Business Finance (3)

335 Entrepreneurial Finance (3)



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438 Marketing Research (3)

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447 Retailing Policy and Management (3) $\sim P_1, \ldots, P_{1}, \ldots, P_{2}$

448 Marketing Management (3)

461 Seminar in Integrated Marketing Communications (3)

201 301.5

471 International Marketing (3)

475 Seminar in Contemporary Marketing Problems (3)

490 Individual Study in Marketing (1-3)

Jane Davis Brezette, P.E.D.,

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Department of Physical Education

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University Core Curriculum Courses

General Physical Education

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Endorsement – Coaching

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281 Personal Health Science (3) 282 First Aid (2) 283 Field Experience in Exercise Science (1) 284 Stress Management (2) 285 Officiating of Track and Field (1) 286 Safety Education (2) (a, b, a, b, a291 Motor Behavior (2) **292** Rhythms (2) 293 Teaching Developmental Activities (2) **294 Teaching Team Sports (2) 5, 29, 19,** 295 Physical Education for the Classroom Teacher (3) _ P

297 Teaching Individual Dual Sports (2) S.

2001, 1, ... (.), ... plants provide a state of the second state o

301 Field Experience in Middle/Secondary School Physical Education (1).

342 Water Safety Instructor (2) S_{r} (1) (2)

381 Care and Prevention of Athletic Injuries (3)

1 382 Community Health (3) **394 Measurement and Evaluation in Physical Education (3)**

395 Curriculum Construction in Physical Education (3) \mathbb{P}

396 Teaching Physical Education (3) r_{1} r_{2} r_{2} r_{1} r_{2} r_{2}

402 Teaching Strategies for Socially Sensitive Health Issues (3)

431 Principles and Problems of Coaching (3)

Department of Social Work

Bachelor of Social Work

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Admission

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222 Social Welfare: Emergence of the Social Services (3)

223 Introduction to Gerontology (3)

225 Child Welfare Services (3)

238 Disabilities in Contemporary Society (3)

239 Human Behavior and the Social Environment (3) 239 Human Behavior and the Social Environment (3) 24. 3^{-1} $3^{$

241 Social Work Intervention (3)

323 Social Work Practice with the Aged (3)

400 Special Topics in Human Service Practice (3)

401 Social Work Practicum I (3)

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Student Teaching and Laboratory Experiences

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Elementary Student Teaching

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Secondary Student Teaching

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University Core Curriculum Requirements

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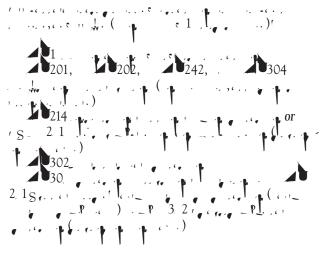
Early Childhood Education (Preschool/Primary)

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Elementary Education (Primary/Intermediate)

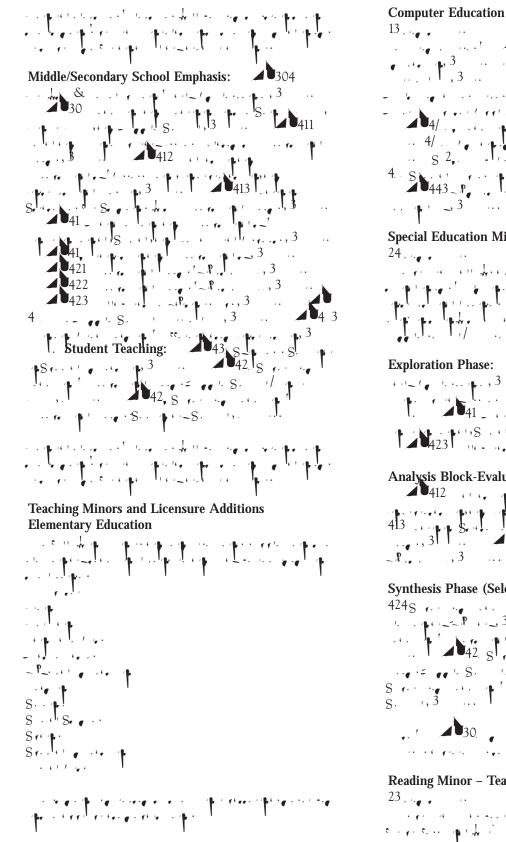
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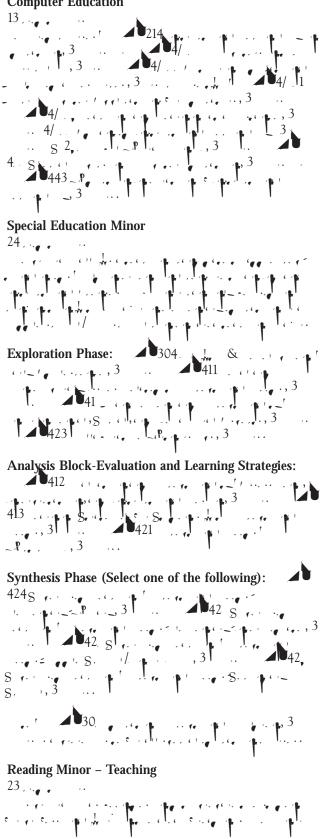
Basic Courses for Education Programs (Exploration Phase)

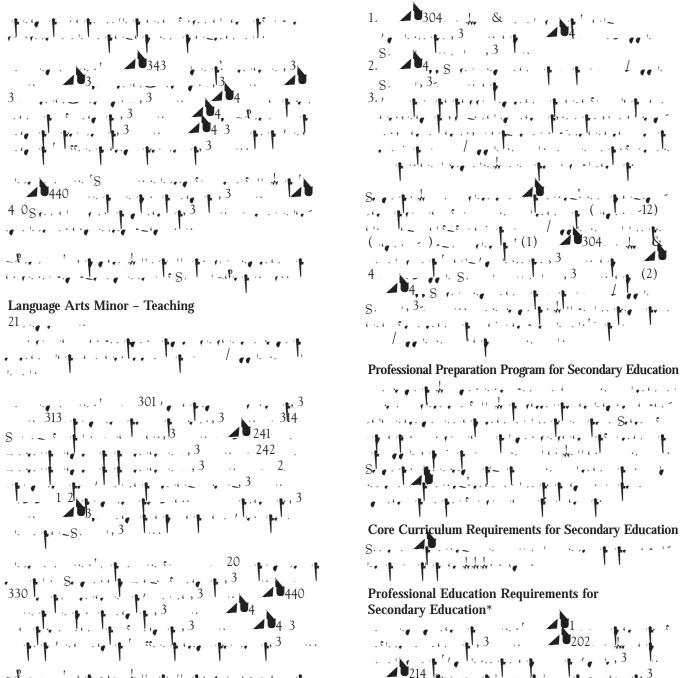


C.	The World: Enhancement of	of Cultural and
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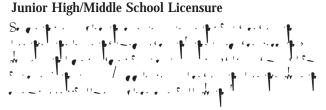
Language Arts Minor – Teaching

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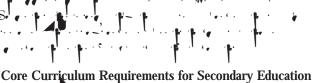
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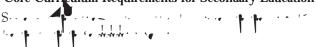
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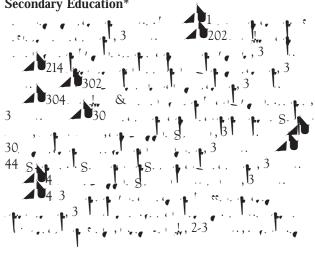


4. 4, 5, 5, 7, 10, 7, 3, 10, (2)8. 1, 3, 10, 1**Professional Preparation Program for Secondary Education**

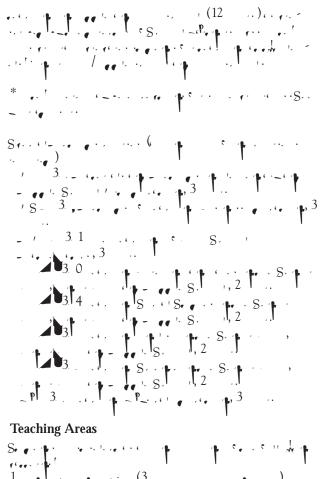


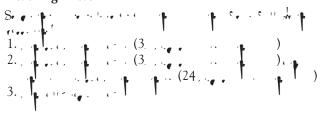


Professional Education Requirements for



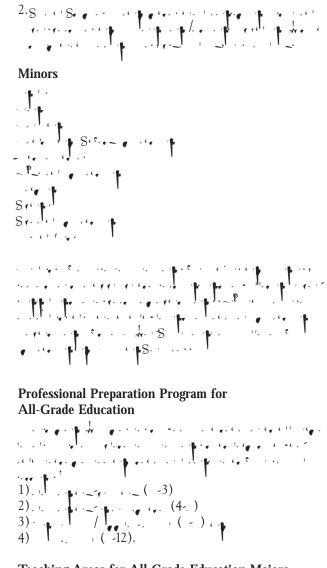
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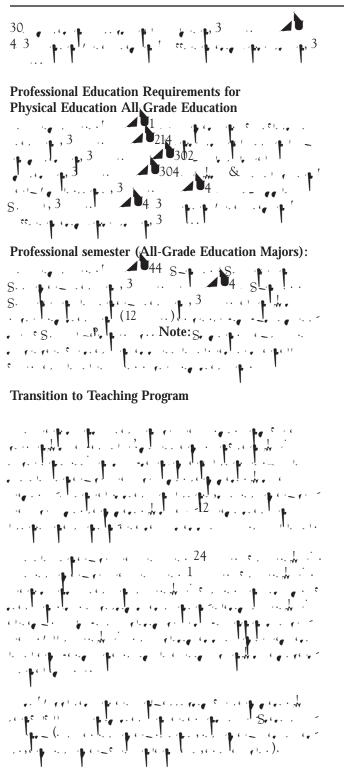


Secondary Education Teaching Majors and Minors

Majors



Teaching Areas for All-Grade Education Majors



Course Descriptions

EDUC 196 is a prerequisite for all subsequent courses with the exception of EDUC 201 or EDUC 202 which may be taken concurrently.

196 Foundations of Reflective Teaching (3)
e Marier, har en yn de general yn er en en ar de general en er yn er Er apar ar yn ei en yn er y Yn er yn e
196 Foundations of Reflective Teaching (3)
201 Growth and Development: Middle Childhood (3)
201 Growth and Development: Middle Childhood (3)
202 Growth and Development: Adolescence and Young Adult (3)
214 Instructional Technology in Education (3)
المواجبة ومعاديا المواجد والمتعادين والمناج والمراجع المراجع
241 Early Childhood Education (3) $\mathbb{R}_{2,2}$, $\mathbb{R}_{2,$
242 Growth and Development: Farly Childhood (3)
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243 Observation, Assessment, and Documentation (3)
246 Language and Literacy in the Early Years (3)
246 Language and Literacy in the Early Years (3)
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255 Growth and Development: Infants and Toddlers (3) , 256 Guidance of Young Children (3) $_{S_r}$, 257 Programs for Infants and Toddlers (3) 261 Special Needs: Early Childhood Education (3) S. 272 Health, Safety, Nutrition for the Young Child (3) $_{\rm Sr}$, . . , $= \frac{1}{242}$ 285 Early Childhood: Program Administration (3) 294 Foundations of Education (3) $(1 + 1)^{-1}$ 302 Multicultural Education (3) **304 Growth & Development: Early Adolescence (3)** 305 Teaching and Learning in the Senior High, Junior High, and Middle School (3)

306 Educating Exceptional Children (3) 242. , S, , S 340 Special Topics in Early Childhood Education (1-3) **343 Children's Literature (3)** S 201 202 42., S, S 344 Family, School, Community Partnerships (3) 346 Early Childhood Curriculum I (3) 347 Early Childhood Curriculum II (3) **348 School-Age Child Care (3)**

NOTE: Enrollment in Teacher Education programs requires program admission status for most courses at 350 level and above. Check program requirements.

351 Music and Movement for Young Children (3)

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355 Practicum in Early Childhood Education (3)

356 Science and Math (Kindergarten/Primary) (3)	;
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356 Science and Math (Kindergarten/Primary) (3)	-
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357 Expressive Arts/Social Studies (Kindergarten/Primary) (3)]
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359 Practicum Topics in Early Childhood Education (1-3)	- (
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373 Teaching Science in the Elementary School (3)

378 Literacy Methods I (3)

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390 Teaching Foreign Languages in the Senior High, Junior High, and Middle School (2)

391 The Teaching of High School Mathematics (3)

392 The Teaching of Elementary School Mathematics (3) · ··· + 394 Teaching Social Studies in the Senior High, Junior High, and Middle School (2) 395 Teaching English in the Senior High, Junior High, and Middle School (2) r396 Teaching Science in the Senior High, Junior High, and Middle School (2) 398 Literacy Methods II (3)

401 Teaching Communications in the Senior High, Junior High, and Middle School (2)

448 Synthesis Seminar in Secondary Teaching (3)

455 Diagnostic Teaching of Reading (3)

458 Synthesis Seminar in Elementary Teaching (3)

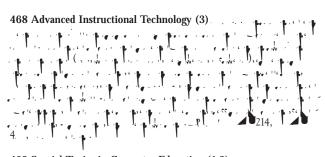
460 Seminar in Elementary Supervised Teaching (2)

461 Microcomputer Applications for Educators (3)

465 Computers in the Curriculum (3).

466 Authoring Educational Multimedia Resources (3)

467 Teaching and Learning at a Distance (3)



469 Special Topics in Computer Education (1-3)

473 Supervised Teaching in the Secondary School (6) _P, _____ 474 Supplemental Supervised Teaching in the Secondary School (6)

476 Kindergarten Practicum (3)

477 Supervised Teaching Junior High/Middle School (3-6)

304	4, _S	
478 Supervised Teaching Elem	entary Reading	(3-6)

488 The Middle School Curriculum (3)

490 Special Topics in Education (1-3)

SERVICES	
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493 Content Area Reading: Differentiated Instruction (3)
494 Workshop in Reading (2) / proping the second se
498 Current Research in Education (1-3)
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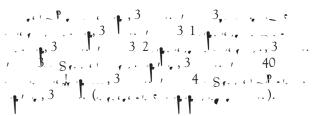
David M. Glassman, Ph.D., Michael K. Aakhus, M.F.A., Kathryn Waters, M.F.A., J. Wayne Rinks, Ph.D., Michael Kearns, Ph.D., Susan S. Wolfe, Ph.D., Tamara Hunt, Ph.D., Elliot Wasserman, M.F.A., Richard Mussard, Ph.D., Susan S. Content of the second second

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Major – Art, Graphic Design Emphasis

Major – Art, Illustration Emphasis

432 432 311_{3} 311_{3



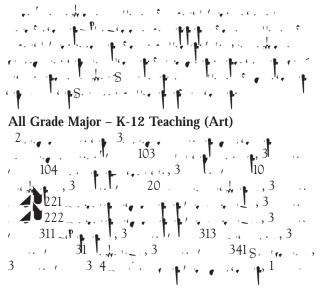
Major – Art, Interactive Media Design Emphasis

Minor – Art

Minor – Art History

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Teacher Certification (Art)



274 Introduction to Digital Photo Imaging (3)

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 376 Graphic Design II (3)

 378 History of Graphic Design (3)

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 381 Interactive Web Design (3)

 382 Interactive Graphics (3)

442 Sculpture IV (3)

451 Woodworking III (3)

461 Printmaking III (3)

462 Printmaking IV (3)

473 Photography III (3)

474 Photography IV (3)

475 Graphic Design III (3)

476 Graphic Design IV (3)

481 Advanced Web Design (3)

482 Motion Graphics (3)

Communications majors (B.A. or B.S.)

Major in Communication Studies

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Public Relations Emphasis

343 Media Planning (3)

346 Special Events and Promotion (3)

Advertising Copywriting (3)

400 Independent Study in Advertising (3)

440 Advanced Advertising Campaigns (3)

441 Seminar in Integrated Marketing Communication (3)

, $201 \cdot 30 \cdot 5$, $41 \cdot 201 \cdot 10^{-1}$

444 Strategic Campaigns (3)

446 Seminar in Advertising (3)

498 Internship in Advertising (3)

499 Special Topics (3)

Communications (COMM prefix)

190 Computer Basics (1) , p_{1} , p_{2} , p_{1} , p_{2} , p_{2}

299 Special Topics in Communications (3) (1, 1) (1, 2

494 Mass Communication Law and Ethics (3) $r_{1} = \frac{1}{2} + \frac{1}$

495 Mass Communication Research (3)

496 Media Ethics (3)

Communication Studies (CMST prefix)

101 Introduction to Public Speaking (3) 28 provide the second state of the second stat

214 Group and Team Communication (3)

301 Communication Criticism and Analysis (3)

303 Introduction to Persuasion (3)

307 Nonverbal Communication (3) and the group of the group of

308 Public Speaking in a Diverse Society (3) S

Siz interviewing: Principles & Practices (3)

313 Advanced Performance Studies (3)

314 Organizational Communication (3) $\frac{1}{315} \text{ Paradem TT}$

315 Readers Theatre (3) 1 - S 203 1 -

317 Intercultural Communication (3)

400 Independent Study in Communication Studies (1-3)

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402 Gender, Communication and Culture (3)

410 Seminar in Interpersonal Communication (3) ·. . ! ·. !_. . - . . -

414 Oral Traditions (3)

420 Seminar in Organizational Communication (3) - , ., <u>,</u>)) $\frac{1}{2} = \frac{1}{2} = \frac{1}$

427 Family Communication (3)

430 Seminar in Persuasion (3) n gentere en gane demonente de la contrata per el que gran Alterigie en gran de la contrata de

S 301, S 303, . . .

498 Internship in Communication Studies (3)

499 Special Topics in Communication Studies (3) (1, 1)- Pro Special representation of the special state o · · · · · P. Trop over p

Journalism (JRN prefix)

180 Journalism Workshop (3)

273 Digital Photography (3)

371 Advanced Photography (3) S.

374 Internet Communications (3)

381 Advanced Reporting (3)

383 Editorial Writing (3)

384 Feature Writing (3) and a second second

385 Supervision of Student Publication (3)

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386 Editing and Layout (3) S_{1}

388 Online Journalism (3)

400 Independent Study in Journalism (1-3)

473 Photojournalism (3) So the set of the set

481 Reporting Public Affairs (3)

498 Internship in Journalism (3) (*..., *...,

499 Special Topics (3)

581 Reporting Public Affairs (3)

Public Relations (PRL prefix)

261 Introduction to Public Relations (3)

255 Media Production (3) 256 Broadcast Journalism (3) **350 Radio-Television Workshop (1-3)** 352 Advanced Television Production and Directing (3) $_{\rm Sr}$, \sim : . $\begin{array}{c} \mathbf{r} = \mathbf{r} \\ \mathbf{$ 353 Techniques of Video Field Production (3) **354** Writing for Electronic Media (3) **356 Sportscasting (3)** 357 Advanced Broadcast Journalism (3) So the second s 400 Independent Study in Radio-Television (1-3) (10)

451 Radio Talevision Programming (3)

451 Radio-Television Programming (3)

452 Broadcast & Cable Sales (3)

453 Broadcast & Cable Management (3)

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457 Key Issues in Telecommunications (3)

498 Internship in Radio-Television (3) $(10^{-1} - 10^{-1})$ $(10^{-1} - 10^{-1})$ $(10^{-1} - 10^{-1})$ $(10^{-1} - 10^{-1})$ $(10^{-1} - 10^{-1})$

499 Special Topics (3)

(1, 1) = (English in the University Core Curriculum _ ...). $= (x_1 + y_1) + (x_2 + y_1) + (x_1 + y_2) + (x_2 + y_1) + (x_1 + y_2) + (x_1 + y_2)$ (3)' 42, 431, 434, 3 ..., 3 ..., 2 ..., 2 ..., 3Major – Bachelor of Arts or Bachelor of Science S (12 (S (12 (12) * 303_P.__, 3 * 303_P.__, 3 * 30, S..., * 30 * 30, S..., * 30 * 30, S..., * 30 * 431 20 * 431 20 * 431 20 * 30, S..., * 30 * 43,

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42 credit hours

LIBERAL ARTS

44______, 3 ... 4 1_S a all sales and a second se 2, S (12 (S) (S) (12 (S) (12 (S) (12 (12)300 400 310, 41 , ender the second of the second , 41, 41 44 302 24,..... and the transmission = (1, 1) + (1, 2) +S ..., ... 12 ... (S.........) 42,.... $\begin{array}{c}
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\end{array}$ $= \frac{1}{3} \sum_{i=1}^{n} \frac{1}{2} \sum_{i=1}^{n} \frac{$ way the first the first (. C)) . [.] 444 42 , . . ere lase and a cost of the and the second of the second sec

425 Milton: Prose and Poetry (3). 425 Milton: Prose and Poetry (3) 426 The Literature of the Renaissance (3) 427 Neo-Classical and Eighteenth-Century Literature (3) 431 Nineteenth-Century Literature (3) 432 Twentieth-Century Poetry (3) 433 History of Western Drama I (3) S ... 433. S ... 201**434 History of Western Drama II (3)** 2010 - 434 - 8 - 1 2010 - 434 - 8 - 1 **435 Fiction to 1875 (3) 436** Fiction from 1875 To 1930 (3) **437** Contemporary Fiction (3) 438 Twentieth-Century Southern Literature (3) $\begin{array}{c} & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ \end{array}$

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111 Intro to Gender Studies (3)

333 Gender Studies Theory (3) $\frac{1}{2} = \frac{1}{2} = \frac{1}$

449 Special Topics: Gender Studies (3)

HISTORY

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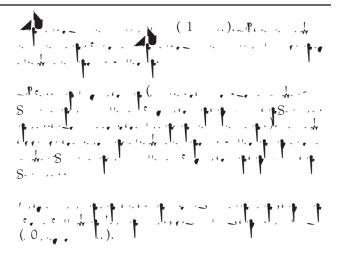
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Secondary Education

Social Studies Teaching

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Program Admission Requirements

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298 Historical Methods (3) (1) (1) (2) (2) (2) (3) (

398 Readings in History (3) S = 4 (3) S = 101 (3) S = 102, S = 111

499 Senior Seminar in World History (3) r_{1} , r_{2} , r_{3}

Elective Area I: United States History

301 Native American Civilizations (3)

303 The American Revolution, 1740-1787 (3)

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420 Topics in European History (3)

451 French Revolution and Napoleon (3) S.

452 European Revolutions (3)

490 Internship/Special Studies in History (1-3)

Elective Area III: African, Asian, Latin American, Middle Eastern, and Russian/Soviet History

271 History of the Middle East (3)
285 History of Africa (3)
331 Colonial Latin American History (3)
332 Modern Latin American History (3)
333 Gender in Latin American History (3)
333 Gender in Latin American History (3)
333 Gender in Latin American History (3)

334 U.S.-Latin American Relations (3)

371 Tsarist Russia (3)

372 The Soviet Union (3)

391 History of China (3)

392 History of Japan (3)

410: Topics in World History (3)

490 Internship/Special Studies in History (1-3)

HUMANITIES

Course Descriptions

212 The Western Tradition in the Humanities II (3)

101. _ S 101. _ S 10, ..., S

221 The Western Tradition in Art History I (3)

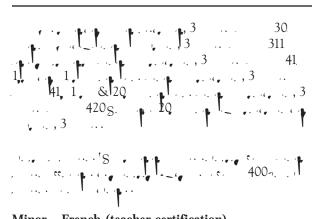
222 The Western Tradition in Art History II (3)

_ P 203 _ P 204 _P 301 _P 302 S_{r} S_{r $303 \\ 30 \\ 420 \\ S.$ 313 3 3 and the second Latin American Track and a second of the second of - P s 3,1 - P s 3,3 - P s 433 , ..., 100 - P s 434 , ..., 100 , 1 . 21_Pri. c . p' S = P = 31, p = 1, p = 1

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International Studies Minor Curriculum Summary

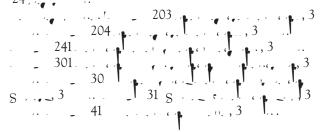
Course Description



Major – German (teacher certification)

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Minor – German (teacher certification)



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Major – Spanish (teacher certification)

French

101 Elementary French I (3).

203 Intermediate French I (3)

214 Intermediate French Conversation (3)

303 Advanced French Composition and Conversation (3)

309 Contemporary French Culture and Society (3)

311 Introduction to French Literature (3)

301 German Composition and Conversation (3)

Spanish

101 Elementary Spanish I (3) $S_{1} = S_{1} = S_{2} = S_{1} = S_{2} =$
102 Elementary Spanish II (3) $S_{1} = S_{1} $
203 Spanish Review (3)
203 Spanish Review (3) \cdot
204 Readings and Discussion of Contemporary Problems of the Spanish World (3)

241 Spanish Developmental Readings (3)

The Department of Performing Arts



The Theatre Program

Course Descriptions

101 Introduction to Theatre (3) $r_{1}r_{2}$, $r_{1}r_{2}$, $r_{2}r_{3}$, $r_{1}r_{3}$, $r_{1}r_{3}$, $r_{2}r_{3}$, $r_{1}r_{3}$, $r_{1}r_{1}r_{3}$, $r_{1}r_{1}r_{3}$, $r_{1}r_{1}r_{3$

102 Intro to Theatrical Production (3)

150 Practicum in Dance $(3) _ P$

224 Production Technology (3)

235 Stage Make-up (3)

243 Lighting Technology (3).

252 Acting II (3)

253 Voice and Diction (3)

327 Scene Design (3) S_{1} S_{2} S_{2}

337 Costume Design (3)

347 Lighting Design (3)

352 Acting IV (3) _P

353 Musical Theatre Performance I (3)

354 Musical Theatre Performance II

371 History of Theatre I (3)

372 History of Theatre II (3)

200 Introduction to Philosophy (3) ···· Sr.S 201 Introduction to Ethics (3) 205 Introduction to Logic (3). • (**F**) · · · 211 Introduction to the Study of World Religions (3) 301 Theoretical Ethics (3) 304 Philosophy of Art (3) 305 Introduction to Symbolic Logic (3) 312 Ethics in the Professions (3) \mathbb{R}^{p} 344 Contemporary Philosophy (3) 350 History of Philosophy I (3) 351 History of Philosophy II (3) 361 Special Problems in Philosophy (3)

362 Interdisciplinary Problems (3)

363 Bioethics (3) enter en elerra de l'arte de la companya 364 Gender and Philosophy (3)

415 History of Rhetoric (3)

418 Metaphysics (3)

420 Epistemology (3)

425 Philosophy of Mind (3)

435 Philosophy of Science (3)

441 Political and Legal Philosophy (3) / p. () p. () p. () (1) / p.

445 Philosophy of History (3) **499 Independent Study in Philosophy (1-3)** the second s

Political Science courses that may be counted as philosophy electives.

446 Political Theory II (3) $_$ P , , , , ,

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POLITICAL SCIENCE

POLITICAL SCIENCE $= P_1, (1, ..., P_1, ...,$

Major – Political Science

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Minor - Political Science

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Course Descriptions

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(POLS Prefix)

101 Introduction to Political Science (3) to a construction of the second 102 Introduction to American Politics (3) 202 Introduction to Public Administration (3) , 203 Introduction to the Policy Process in the United States (3) 208 Law, Courts, and Justice (3) S

281 Comparative Politics (3) and a second se

299 Special Topics in Political Science (3) P

305 State and Local Government (3)

306 Political Parties (3)

307 Urban Government and Politics (3).

309 American Political Theory (3)

407 The Legislative Process (3) 410 Interest Groups and Public Policy (3) 412 The Politics of Education (3) 427 State and Urban Administration (3) 428 American Diplomacy to 1900 (3) 433 American Diplomacy to 1900 (3) 434 American Diplomacy Since 1900 (3) 407 State and Urban Administration (3) 436 American Diplomacy Since 1900 (3) 437 State and Urban Administration (3) 438 American Diplomacy Since 1900 (3) 439 American Diplomacy Since 1900 (3) 439 American Diplomacy Since 1900 (3) 430 American Diplomacy Since 1900 (3) 431 American Diplomacy Since 1900 (3) 432 American Diplomacy Since 1900 (3) 433 American Diplomacy Since 1900 (3) 434 American Diplomacy Since 1900 (3)

Minor – Psychology

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Course Descriptions

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Minor

375 Social Change (3)

391 Introduction to Sociological Research (3)

392 Statistics for Social Research (3) $1 \\ S=SS$

415 Sociology of the Environment (3)

421 Race and Ethnicity (3)

424 Population (3)

426 Sociology of Deviant Behavior (3)

441 Social Movements (3) G_{1} G_{2} $G_$

461 Sociological Issues in Education (3), and the second state of the second state of

463 Wealth and Poverty (3)

489 Independent Study (1-3)

499 Internship in Sociology (3) r_{1} r_{2} r_{3} r_{4} r_{5} r_{4} r_{5} r_{5

ANTHROPOLOGY

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Course Descriptions

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101 Introduction to Anthropology (3) r_{1} r_{2} r_{1} r_{2} r_{1} r_{2} r_{1} r_{2} r_{1} r_{2} r_{2} r_{1} r_{2} r_{2} r_{1} r_{2} r_{2} r_{2} r_{2} r_{1} r_{2} r_{2}

200 Special Topics in Anthropology (3)

251 Peoples of Latin America (3)

255 The Cultures of Asia (3), β and β and

261 Introduction to Archaeology (3)

262 Archaeology of North America (3)

305 Indians of North America (3)

333 Cultural Anthropology (3)

353 Human Origins (3)

370 Seminar in Anthropology (3)

397 Archaeological Field School (6)

407 Psychological Anthropology (3)

489 Independent Study in Anthropology (3) , and a star of the star

499 Internship in Anthropology (3)

CRIMINAL JUSTICE

Minor

Course Descriptions

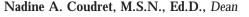
141 Introduction to Criminal Justice (3)

200 Special Topics in Criminal Justice (3) $= \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum$

244 Police & Society (3) 301 Criminal Justice Administration (3)

COLLEGE OF NURSING AND HEALTH PROFESSIONS

health.usi.edu



- Susan G. Ahmad, M.S., O.T.R./L., Program Director **Occupational Therapy Assistant**
- Deborah L. Carl, R.D.H., M.Ed., Program Director Dental Hygiene
- Kimberly Hite, C.D.A., R.D.H., B.S., Program Director Dental Assisting
- Robert Hooper, R.R.T., M.A., Program Director Respiratory Therapy
- Julie McCullough, Ph.D., R.D., Program Director Food and Nutrition
- Martin Reed, R.T., Ph.D., Program Director Radiologic and Imaging Sciences
- Kevin Valadares, PhD., Program Director Health Services and Health Administration
- Ann White, M.S.N., M.B.A., Ph.D., Assistant Dean for Nursing

Barbara Williams, O.T.D., O.T.R., Program Director **Occupational Therapy**



Dental Assisting

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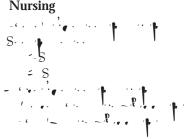
Dental Hygiene

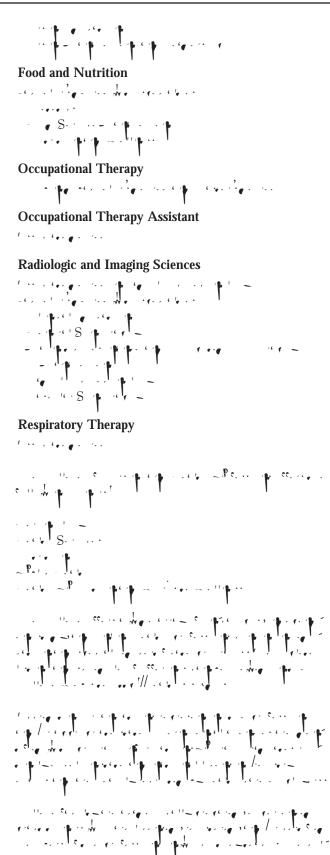
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Health Services and Health Administration

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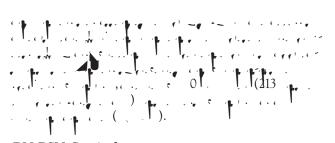
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Admission and Progression Requirements

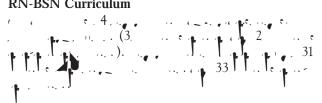
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USI Baccalaureate Nursing Program Curriculum

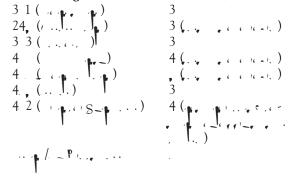
Year One (33 credit hours)



RN-BSN Curriculum



Required Nursing Courses (33 credit hours)



RN-MSN Program

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RN-MSN Curriculum



COURSE DESCRIPTIONS

246 Introduction to Professional Nursing (5)

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247 Health Assessment (3)

247 Field II Assessment (9)

351 Transition to Professional Nursing (3)

351 Transition to Professional Nursing (3)

353 Nursing Research (3)

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356 Pharmacology for Nurses (2)

357 Introduction to Patient Care (3)

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456 Nursing of Women and Families (4)

430 INUISING OF WOMEN and Families (*)

467 Professional Nursing and Health Care Issues (3)

407 Protessional Nursing and Health Care Issues (3)

478 Nursing Care of Adults III (8)

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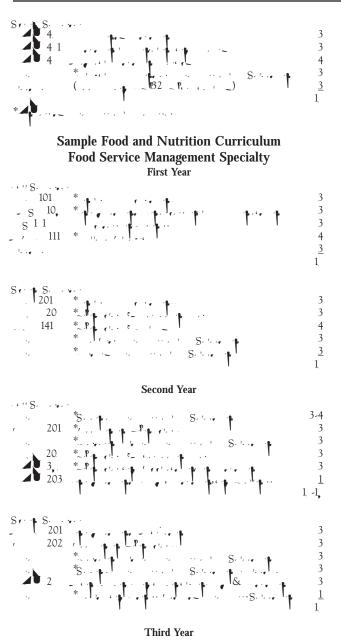
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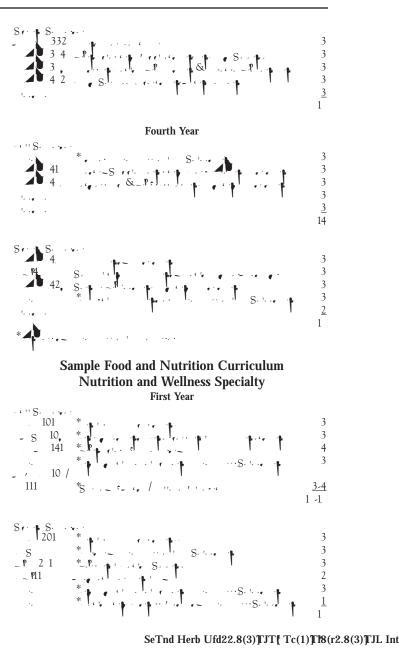
Admission Requirements



Required Core Curriculum Courses for dietetics specialty $\begin{array}{c} 2 & 1 \\ 2 & 2 \\ 2 & 2 \\ 3 & 121 \\ -9 & 201 \\ -9 & 3 & 3 \\ -9 & 3 & 3 \\ -9 & 3 & 3 \\ -9 & 10 \\ -9 & 201 \\ -9 & 3 & 3 \\ -9 & 10 \\ -9 & 201 \\ -9 & 201 \\ -9 & 3 & 3 \\ -9 & 10 \\ -9 & 201 \\ -9 & 3 & 3 \\ -9 & 10 \\ -9 & 201 \\ -9 & 201 \\ -9 & 201 \\ -9 & 3 & 3 \\ -9 & 10$ 4 _ S 10, _ , 111

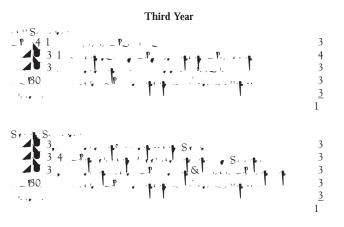






Core

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Fourth Year



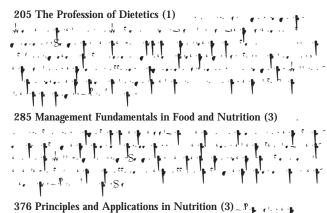
Minor – Nutrition

Courses for the minor include: 3, : 3, : 41: 4:4:

Course Descriptions



203 Introduction to Food, Nutrition, and Dietetics (1)



376 Principles and Applications in Nutrition (3) _ P

397 Nutrition in Health Promotion and Disease Prevention (3)

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Health Services Major Requirements

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Health Services Core (15 hours) (Must be completed with a "C" grade or better.)

Some spectrum S_{1} , S_{2}

Health Administration Concentration (18 hours)



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450 Internship in Health Services (1, 2, or 3) 480 Internship in Health Services (1, 2, or 3)

490 Special Topics In Health Professions (1, 2 or 3)

492 Transcultural Health Care in the Global Community (3)

452 Hallstunden Heiner Caro in the second state $\frac{1}{2}$

497 Ethical and Legal Issues in the Management of Health Services

498 Current Concepts In The Health Professions (3)

Public Health (PH)

384 Public Health (3)

385 Disease Control (3)

484 Environmental Health (3)

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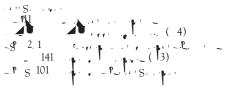
Admission Requirements

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Five-Year Combined BS/MS in Occupational Therapy Course Schedule Example First Year

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Second Year



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440 Activities of Daily Living and Play/Leisure (4)
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697 Professional Fieldwork II (6)

698 Specialized Role Internship (2)

699 Occupational Therapy Synthesis (5)

344 Occupational Performance Areas II (4)

350 Independent Study (1-12)

362 Occupational Therapy Assistant Issues (3)

372 Management for Occupational Therapy Assistants (3).

397 Technical Fieldwork A (3)

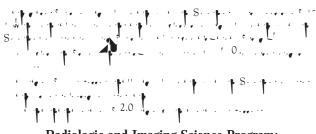
Admission Requirements

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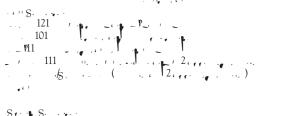
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Radiologic and Imaging Sciences Degree Requirements



Radiologic and Imaging Science Program: Track 1 – Radiologic Technology Curriculum





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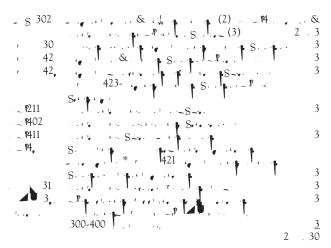
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· · · · · · P · · · 3 3 422 2 3 3 S 14 S1. 2 3 3 4 12 $\begin{cases} -S & (-1) &$ **Radiologic and Imaging Science Program: Track 3 Specialty Areas**

 $*_{i} \cdots *_{i} *_{i} \cdots *_{i} *_{i}$

 $S_{r,1} (1-1) (1-1) = \frac{3}{2} (1-1) (1-1$

Track 3 A: Clinical Education Specialty Track



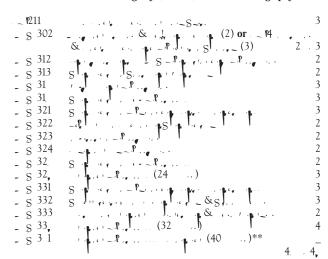
Track 3 B: Management Specialty Track



Track 3 C: Magnetic Resonance Imaging and Computed Tomography Specialty Track



Track 3 D: Allied Health Registry (License) + General Sonography Track



Track 3 E: Vascular Sonography Track



Associate of Science in Radiologic Technology

Associate of Science in reducing to the second sec

316 Radiographic Procedures II (3)

318 Radiographic Procedures III (3)

334 Radiologic Physics (2)

335 Radiation Biology (2)

425 Radiographic Critique (3)

426 Radiologic and Imaging Sciences Practicum II (3) 426 Radiologic and Imaging Sciences Practicum II (3)

427 Radiology Department Information Systems (3)

445 Clinical IV (3)

455 Clinical V (3).

480 Special Topics in Radiologic and Imaging Sciences (1-3)

(1-3)

486 Clinical IX – CT/MRI (3)

301 Patient Care for Imaging Sciences Professionals (2)

302 Medical Ethics and Law in Imaging (2)

 $S \rightarrow S = S$

312 Introduction to DM	IS Principles and Proc	edures (2)	• , ••,
	parte april	· · · • • · · • •	1

323 Obstetric Procedures (2) $323 \circ 10^{-5}$ $323 \circ 10^{-5}$ · · · · · · · ·

324 Gynecology Procedures (2) • • •

326 Sonographic Lab Practice II (2)

327 Clinical Practice I-General (3) S

331 Sonographic Physics and Instrumentation II (3) 1 , 1. p. 1 ste te sperie vise

(3)

333 Critique, Clinical Correlation, & Case Analysis (2) en ante i sea polo de companyo de companyo de la propositiona de la deserva de la polo de la polo de la polo de Cara completa associação a polo de la decara polo de la p

 $\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$

337 Clinical Practice II-General (4) -S 323. -P -S 32. -S 32.

347 Advanced Clinical Practice (4) / e a for a f

398 Introduction to Sonographic Vascular Lab (2) · · · · · · · · · · S

401 Introduction to Noninvasive Vascular Testing (2)

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402 Vascular Anatomy, Physiology, and Pathophysiology (3)

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421 Noninvasive Diagnosis of Vascular Disease (2)

422 Introduction to Echocardiography (3)

423 Sonographic Vascular Lab Practice I (2) render in the ender de the second ender the



122 Respiratory Physiology II (1) \mathbb{P} 126 Respiratory Care II (1) \mathbb{S} 126 Respiratory Care II (1) \mathbb{S} \mathbb{P} \mathbb{P}

205 Respiratory Therapy Procedures V (1)

214 Pulmonary Diseases I (3) (1 + 1) = (1 +

222 Respiratory Pathophysiology II (1)

224 Pulmonary Diseases II (1)

261 Clinical Applications Of Respiratory Therapy I (3) $(1) \quad (1) \quad (1)$ 262 Clinical Applications Of Respiratory Therapy II (2) 263 Clinical Applications Of Respiratory Therapy III (2) 291 Clinical Practice Of Respiratory Therapy Procedures I And III $(2) = R_{p,p} + r_{p,p} = \frac{1}{2} + \frac{1}{2}$ 292 Clinical Practice Of Respiratory Therapy Procedures II And IV (1)293 Clinical Practice Of Respiratory Therapy Procedures V And VI •••••= ···- 21.s 294 Clinical Practice Of Respiratory Therapy I (3) - P 295 Clinical Practice Of Respiratory Therapy II (1) ··· · ··· 2 4.Sr 391 Clinical Practice Of Respiratory Therapy III (3) _ P $\begin{array}{c} c_{1} c_{1} c_{2} c_{3} c_{3} c_{3} c_{4} c_{4$

POTT COLLEGE OF SCIENCE AND ENGINEERING

Scott A. Gordon, Ph.D., Dean
Shelly Blunt, Ph.D., Associate Dean
Sangwoo Heo, Ph.D., Assistant Dean
Henri Maurice, Ph.D., Chair, Department of Biology
Kathy Rodgers, Ph.D., Chair, Department of Mathematics
Jeff Seyler, Ph.D., Chair, Department of Chemistry
Norman King, Ph.D., Chair, Department of Geology and Physics
Eric P. Sprouls, M.S., P.E., Chair, Department of Engineering

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Biology

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Curricula

Major-Biology, Bachelor of Science or Bachelor of Arts 45 credit hours

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Minor-Biology

25 credit hours

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Minor-Environmental Biology 25 credit hours

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· · · - · ·	21 , , , , , ,	3		

 $\begin{array}{c} 30 \\ 2 \\ 341 \\ 341 \\ 341 \\ 321 \\ 321 \\ 321 \\ 323 \\ 331 \\ 33$

Science Teaching

333 Animal Physiology (4)

334 Cell Biology (3) f_{1} f_{2} f_{3} f_{3}

335 Mechanisms of Pathophysiology (3)

336 Plant Physiology (4)

342 Comparative Chordate Anatomy (4)

361 Plant Anatomy and Taxonomy (4) S_{1} and S_{2} and S_{3} and S_{4} and S_{5} and $S_{$

371 Tropical Biology (3)

361 P4511.2(ropAdv-10Md Ec)JJ/F41 Tff16.7071 0 TD1.54

ftopessours lecture,

i. S

465 Plant Growth and Development (4)

481 Organic Evolution (3) r_{1} r_{2} r_{3} r_{4} r_{5} r_{4} r_{5} $r_$

482 Molecular Biology (3)

490 Undergraduate Teaching (1)

491 Special Topics in Biology (1-4)

492 Special Problems in Biology (1-3)

493 Biology Colloquium (2)

495 Senior Seminar in Biology (1)

Pre-Professional Areas

 $-R = \frac{1}{2} \frac{1}{2}$

Medical Technology Curriculum

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Major - Environmental Concentration Non ACS Approved Degree 41-42 credit hours

Course Descriptions

NOTE: S 10, ... 10, ... 10, ... 103 Molecules, Matter, and Me (3) 107 Elements in Everyday Chemistry (4) 118/119 Freshman Chemistry Seminar I and II (1) $= \frac{1}{2} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=$ 141 Principles of Chemistry (4) S. 1.4 175 Survey of Chemical Concepts (4) 218/219 Sophomore Chemistry Seminar I and II (1) 11/11241 Organic/Biochemistry Principles (4) 261 General Chemistry I (4) **262** General Chemistry II (4) , 2, 1, ..., 2, 1, ..., 2, 1, ..., 2, 1, ..., 2, 1, ..., 3, ..., 5, .

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453 Advanced Organic Chemistry (3), (1 + 1)3 4. $(2-1)_S$, $(1 + 1)_S$

461 Physical Chemistry I (4)

462 Physical Chemistry II (4)

490 Undergraduate Teaching Experience in Chemistry (1-3)



Geology

115 Landscapes and Geology of North America (3) $\begin{array}{c} & & & \\ &$

131 Geology, the Environment, and Society (3)

132 Volcanoes and Eruptions (3)

151 Geology of America's National Parks (4)

161 Physical Geology (4)

162 Historical Geology (4)

234 The Oceans: Past, Present, and Future (3)

261 Advanced Physical Geology (3) r_{eff} , r_{eff}

301 Mineralogy (4) 5 ... (3-1).

302 Igneous and Metamorphic Petrology (4)

315 Paleontology (4) S_{1} = S_{1} = S_{1} = S_{2} = S

316 Sedimentology and Stratigraphy (4) $1, 2, \dots, 2, 1.$ (b-1)S

345 Structural Geology (4) S_{1} S_{2} S_{1} S_{2} S_{2} S_{3} S_{4} S_{4} S

390 Geological Field Excursion (1-3)

402 Volcanology (4)

407 Geomorphology (4)

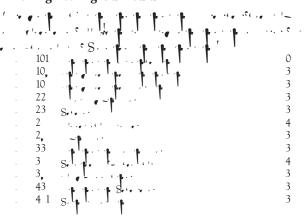
Depth

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Breadth

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The Engineering Curriculum



Curriculum for Bachelor of Science in Engineering Degree Four-Year Program

First Year

Fall Semester

Spring Semester 2 or 3 4 3 <u>3</u> 13 2 2, 433 **Fourth Year** Fall Semester S. . . (3) 3 Λ 1 **Spring Semester**

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Fifth Year

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Fall Sem	Fall Semester				
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Spring Semester

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		_ 1	<u>_3</u>
			12

Course Descriptions

Engineering Core

101 Engineering Orientation (0)

107 Introduction to Engineering (3)



447 Embedded Systems Design (3)

448 Software Engineering (3)

449 Electrical Power (3)

362 Manufacturing Systems (3)

363 Vibrations (3)

364 Engineering Materials (3)

365 Modeling Dynamic Systems (3)

403 Heat Transfer (3) 1 22 ,...

464 Dynamics of Machinery (3)

 $\begin{array}{c} & & \\ & &$

 $\frac{1}{103} \operatorname{Principles of Problem School}^{1}$

103 Principles of Problem Solving (3) $\frac{1}{27}$ to to the to the top $\begin{array}{c} \left(\begin{array}{c} 1 \\ 0 \end{array}\right) \\ \left(\begin{array}{c} 1 \\ 0 \end{array}\right)$

373 Optics (3)

382 SCADA Systems Design (3) 🙏 $\frac{1}{2} = \frac{1}{2} = \frac{1}$

390 Special Design Projects (3) ₩₩₩~₩~₩~₩~₩~₩<u>~~</u>

471 Engineering Design and Analysis (3)

 $\int \left\{ \frac{1}{2} - \frac{1}{2} + \frac{1}{2} +$

473 Introduction to Control Systems (3)

212 Strength of Materials (3) S_{1} , S_{2} ,

261 Fundamentals of Instrumentation (2) S

272 Robotics (3)

Minor (Mathematics) 21 credit hours

Teacher Certification Major (Mathematics with Teacher Certification) 39 credit hours

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		330	4
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_	,	412	3
_	,	412 413	3



 $(1, \dots, 3) = (1, \dots, 1) = (1, \dots, 3) = (1,$

215 Survey of Calculus (3)

432 Advanced Calculus (3). P. (1, 1) (1,

175 General Physics I (4)

Biophysics

. -- 196 - 1 197 - 196 - 197 - 197 - 196 - 1 197 - 196 - 197 - 19 - 196 - 197 - 197 - 197 - 197 - 198 - 198 - 198 - 198 - 198 **Major-Biophysics** 74 credit hours ·. . the second secon 4 3 3 $\begin{array}{c} -P & S & 20 \\ -P & S & 20 \\ -P & S & 3,1 \\ 2 & 2 & 1 \\ 2 & 2 & 2 \\ -2 & 2 &$ 3 4 4 4 3 4 3 - P P - P - ' -33 4 342 * · · · / · · · 3 2 434 43. 3 4 2 - 1., 16+ - 1 _P S 3.1 _P S 3.1 _P S 41 3 3 , **1** - **1** - **1** - 🍦 -3 . . . _ _P § 43. 3 _ 321 3 1-----3 -_ 33 4 _ 34 and the second 4 421 3 422 3 _ 431 4 -_ 432 4 _ 43 3 $4 3 - 4 1 - P_{-}$ 4 4 - 1 . 3 331 - 33 (),) · ... - ' ' 3 3 3 3

Minor-Biophysics 24 credit hours

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 4 4 4 2 - 1., 10- 1 -5 3.1 5 3.1 5 3.1 5 3.1 5 3.1_P _ P __.P here a per 3 $-P \le 41$ $-P \le 43$ 3 . 3 3 1-3 _ 33 ···-_ 34 . - **i** ·• · _ · · - 421 3 -422 -431 _ 432 -. 43 4 4.2 _ P_. , () 4 -3 - / . 33 - ' (),) - ' - ' 3 3 3 - '

Science Teaching Major (Teacher Certification)

So the set of the set

to a taking a transfer operation of the second s a second s

202 Leadership, Tactics and Officership (2)

Tutoring

 $S_{1} = \frac{1}{2} + \frac{1}{2$ 1, (q. , S['] "", , , , , q. q. q. , . , , , , , , , ,

Supplemental Instruction (SI)

So the second state of th

General Studies (GENS) Classes

 $(\mathbf{s}), \dots$

Course Descriptions

095 ESL Writing (3)

096 ESL Reading (3)

097 Algebra Review (3)

098 Strategies for Writers (3)

098 Strategies for Writers (3)

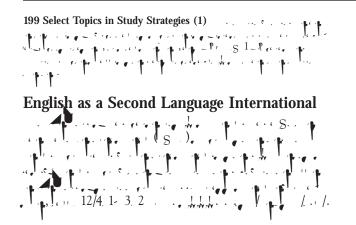
099 Strategies for College Reading (3) U99 Strategies for College Reading (3) man garan ar

101 Freshman Seminar (1)

105 College Study Strategies (1)

111 Career Planning (1)

151 Applied Content Reading (3) (2, 3, 4, 5) (2, 4



OFFICE OF GRADUATE STUDIES

812/465-7015

 $\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i$

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 $S_{1} = \frac{1}{2} + \frac{1}{2$

Accreditation and Affiliation

S, 1. (1, 1), BO, S, 112, S, 2400, 1, S, 312/2, 3-04, S, 1. (1, 1), S, 1. (1, 1)

Graduate Degree Programs

Graduate Academic Fields

College of Business

 Bower-Suhrheinrich College of Education and Human Services

Pott College of Science and Engineering

College of Liberal Arts

College of Nursing and Health Professions

$$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$$

Admission

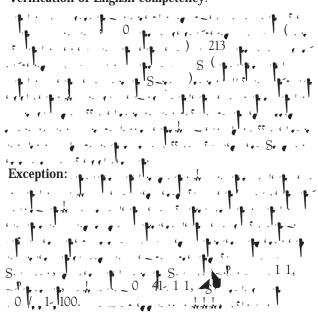
Admission to Graduate Studies

Initial Steps by Applicants

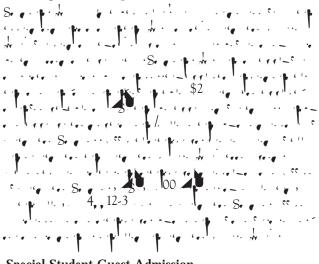


Regular Admission Requirements

Verification of English competency.



Non-degree Status/Special Student Admission



Special Student Guest Admission

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University Seniors

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Residence Classification for Fee Purposes





Graduate Financial Assistance



Application for Financial Assistance



 $(1 - S_{1}), \dots, (1 + p), (1 + p), \dots, (1 + S_{1} + p), \dots, (1 + p), (1 + p), \dots, (1 + p), \dots$

(1 - S)

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Transfer Students

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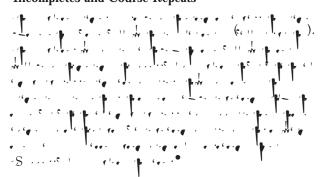
Enrollment Status/Credit Level

Financial Responsibility

Cumulative Grade Point Average

- complete the contraction of th

Incompletes and Course Repeats



Probation

Stanting - Color of the second states and the second second

Suspension

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Mitigating Circumstances

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Institutional Refund Policy for Financial Aid Recipients

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And the former of the second s

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 $= \frac{1}{2} + \frac{$

Graduate Assistantship. S_{1}

Student Employment.

Limitation on Participation.

Fees and Expenses

Late Registration Fee $i \in \{30, \frac{1}{2}, \frac{1}{2$

Enrollment Status for Financial Aid

- (F - 1) - (F

Residence, Transfer, and Extension Credit

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Progress toward the degree

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Retention

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Probation and Dismissal Policy

Graduate program GPA (GPGPA)* below 3.0

 $P_{-}P_{-}P_{-} + \frac{1}{2} 3.0, \dots$

Interruption of Program

Time Limitation

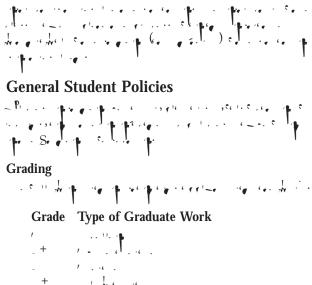
Validating Course Work

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Class Attendance

Administrative Withdrawal for Non-Attendance

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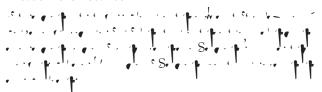
Grade Point Average (GPA)

Graue Point Average (GPA)

Course Repeat

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Academic Grievance



Elimination from a Program

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Workshop Credits

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Graduation

Petition Procedures

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Schedule Changes-Academic Year

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Curriculum

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Accreditation

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Admission Requirements

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Admission Requirements for International Students

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Program Flexibility

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Master of Health Administration 812/461-5329 or 812/461-5217

Program Objectives

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Accreditation

Program Goals for Students

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Admission Requirements

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Students from non-English speaking countries only:

Admission Requirements

Curriculum

Courses Required of all Students

 $_{-1}^{P}$, 01 $_{-1}^{P}$, 03 $_{-1}^{P}$, 0 $_{-1}^{P}$, 0 $_{-1}^{P}$, 0 $_{-1}^{P}$, 11 $_{-1}^{P}$, 14 $_{-1}^{P}$, 14 $_{-1}^{P}$, 11 $_{-1}^{P}$, 13 $_{-1}^{P}$, 31 $_{-1}^{P}$, 32 $_{-1}^{P}$, 1 $_{-1}^{P}$, 32 $_{-1}^{P}$, 1 $_{-1}^{P}$, 31 $_{-1}^{P}$, 32 $_{-1}^{P}$, 1 $_{-1}^{P}$, 3 $_{-1}^{P}$, 4 $_{-1}^{P}$, 1 $_{-1}^{P}$, 3 $_{-1}^{P}$, 4 $_{-1}^{P}$, 1 $_{-1}^{P}$, 3 $_{-1}^{P}$, 4 $_{-1}^{P}$, 1 $_{-1}^{P}$, 3 $_{-1}^{P}$, 4 $_{-1}^{P}$, 1 $_{-1}^{P}$, 3 $_{-1}^{P}$, 4 $_{-1}^{P}$, 1 $_{-1}^{P}$, 3 $_{-1}^{P}$, 4 $_{-1}^{P}$, 1 $_{-1}^{P}$, 3 $_{-1}^{P}$, 4 $_{-1}^{P}$,

Possible Substitutions

Master of Science in Education 812/464-1858

Program Objectives



Outcome for Analysis Phase – Teacher Action Research Prospectus Presentation

 $S_{1} = \frac{1}{2} + \frac{1}{2$

Review of Synthesis Phase

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Admission Requirements

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Curriculum



Master of Science in Industrial Management 812/464-1877

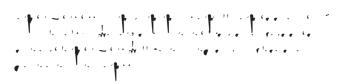
Program Objectives

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Admission Requirements

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Curriculum

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Nursing Management and Leadership (NML)

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Admission Requirements

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RN-MSN Program

Electives Hours 1-3 3 3 2 3 3 ~ P3 3 1 4. (·. 3 _ P.

Master of Science in Occupational Therapy 812/465-1179

Program Objectives

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Admission Requirements

Aumission requirements , · ,) Occupational Therapist Registered, Certification Examination, $(-1)^{-1} - S^{-1} S^{-1} - S^{-1} - S^{-1} S^{-1} - S^{-1} \frac{1}{2} = \frac{1}{2} + \frac{1$

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 $(-S^{-}) = (-1)^{+}$, 16

Admission Requirements

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Spring Semester	
$S_{1} = 0$, $(p_{1}, c_{1}, c_{2}, c_{3}, c_{4}, c_{4}, c_{4}, c_{4}, c_{5}, c_{1}, $	3 3
Spring Semester $S_{1} = 0$ $S_{2} = 10$ $S_{2} = 0$, $S_{2} = 0$,	3
Summer I & II	3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3
Second year	
Fall Semester	3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3
Spring Semester	
	3
S	3
Summer I & II	
S 11 - " () ~ P *	3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1
Third year	
Fall Semester	2
$S_{1} = .01$ $(S_{1},,,,,,,, .$	3
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Spring Semester	2
$S_{1} = .02$ $()$ $()$ $S_{1} = .11$ $()$ $()$ **	3 4
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Summer I & II	
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Advanced Standing Evening Track (3,)	
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Spring Semester	
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Second year

Second year	
Fall Semester	
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Spring Semester	
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Summer Semester - Includes First, Second, and Third Summer	r Terms
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$S_{1} = \frac{2}{5} \frac{1}{5} \frac{1}$	3
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Three Year Track (1, 1, ..., ...)

First year

Fall	Semester	
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Spri	ng Semester	
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S S S	$= 0 = \dots S = \dots + \dots$	3 3

Second year

Second year	
Fall Semester	
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Spring Semester	
$S_{1} = 0$ $\sim P_{1}$ (P_{1}, P_{2}, P_{3})	3 3
Summer I & II	
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Third year	
Fall Semester	
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$S_{1} = \frac{1}{2} \frac{1}$	3
Spring Semester	
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Summer I & II $S_{1} = 1$ S_{1} S_{1} S_{2} S

First year

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Fall Semester	
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Spring Semester	
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S 0	3

Fall Semester

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Second year

Spring Semester

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Summer Semester - Includes First, Second, and Third Summer	Ferms
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COLLEGE OF BUSINESS

Accounting

501 Survey of Accounting (3)

601 Seminar in Management Accounting (3)

601 Business Economics and Forecasting (3)

Finance

501 Survey of Finance (3)

601 Financial Management and Markets (3)

Management

601 Organizational Behavior and Human Resource Management (3)

611 Leadership Skills Development (3)

699 Independent Study (3) S

Marketing

501 Survey of Marketing (3)

601 Marketing Strategies (3)

699 Independent Study (1-3) $_{S}$ (1-3) $_$

BOWER-SUHRHEINRICH COLLEGE OF EDUCATION AND HUMAN SERVICES

Physical Education

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503 The Social Welfare System (3)



602 Clinical Specialization II: Clinical Planning and Treatment

602 Clinical Specialization II: Clinical Planning and Treatment Process (3)

603 Administration and Policy Specialization I: Human Services

Management I (3) Management I (3) 1 ... 00-1, ..., ..., ... ele of ** 1 1

604 Administration and Policy Specialization II: Human Service Management II (3)

627 Social Work Practice with the Elderly (3)

540 Current Trends in Reading (3)

541 Young Adult Literature (3)

555 Diagnostic Teaching of Reading (3)

561 Microcomputer Applications for Educators (3)

565 Computers in the Curriculum (3).

566 Authoring Educational Multimedia Resources (3)

567 The Internet in Education (3).

615 Integrated Curriculum I (3)

616 Integrated Curriculum II (3) and the second sec

621 Measurement and Evaluation in Education (3) 622 Assessment in Education (3) 634 Assessment in Education (3) 644 Assessment in Education (3) 645 Assessment in Education (3) 646 Assessment in Education (3) 647 Assessment in Education (3) 648 Assessment

623 Child Development and Elementary Education (3)

624 Seminar in Adolescent Development (3)

631 Analysis of Instruction (3) f

641 Literacy Programs in the Classroom (3)

642 Interdisciplinary Processes in Mathematics and Science (3)

643 Interdisciplinary Processes in Social Studies and Global Awareness (3) / population of the second studies of the second studies

651 Supervised Teaching in the Elementary School (3)

652 Supervised Teaching in the Secondary School (3)

671 Integrating Seminar in Secondary Education (3)

674 Integrating Research Seminar in Elementary Education (3)

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678 School Community Relations (3)

683 Leadership in the Principalship (3).
683 Leadership in the Principalship (3).
684 Legal Aspects of School Administration (3)
684 Legal Aspects of School Administration (3)
685 Curriculum and Learning for Educational Leaders (3)

686 Management of Homes P686 Management of Human Resources in the Principalship (3)

687 School Fiscal and Facility Management (3)

688 Internship for School Leaders (3) _P

689 Special Topics in Educational Leadership (3)

690 Special Topics in Education $(1-3)_{S_{r_{1}}} \sim (1-2)_{S_{r_{1}}} \sim (1-2)_{S_{r_$

699 Supervised Research (1-3)

COLLEGE OF LIBERAL ARTS

Art

590 Special Problems in Art History (3)

595 Seminar in Art Education (3) r_{1} r_{2} $r_{$

English

515 History of Rhetoric(3) 516 Contemporary Issues in Rhetoric (3) / a start a start of the start 517 History of the English Language (3)

524 Chaucer (3) 3

500 Special Topics in French (3)

History

604 The American West (3) $_{P_{e}}$, $_{$

607 Metals Through the Ages (3)

608 Cathedrals (3)

609 Readings in Contemporary Science and Mathmatics (3)

610 Capstone Course, Graduating Seminar in Liberal Studies (3)

680 Topics in Liberal Studies (3)

690 Independent Work in Liberal Studies (1-3)

697 Capstone Project in Liberal Studies I (3)

698 Capstone Project in Liberal Studies II (3)

698 Capstone Course, Graduating Seminar in Liberal Studies (3)

695 Internship in Public Agency (3)

690 Special Topics in the Health Professions (1-3)

Nursing

570 Special Topics in Nursing (1-3)

574 Perioperative Nursing (3)

576 Cardiovascular Surgical Nursing (3)

671 Occupational Therapy Leadership (4)

683 Advanced Occupational Therapy Research Strategies (3)

690 Special Topics (2)

692 Specialized Evaluation Strategies (4) \mathbb{P}

521 Instrumental Methods of Analysis I (3)
522 Instrumental Methods of Analysis II (3)
522 Instrumental Methods of Analysis II (3)
522 Instrumental Methods of Analysis II (3)
511 Inorganic Chemistry (3)
553 Organic Qualitative Analysis (3)
558 Topics in Organic Chemistry (2)
2 4.
651 Topics in Chemistry for Teacher Preparation and Enhancement (3)

Geography

575 Remote Sensing and Image Analysis (3)

Geology

GEOL 605 Temporality in the Sciences (3)

Industrial Management

531 Industrial Safety (3)

601 Special Studies in Industrial Management (1-3)

602 Operations Systems Analysis and Modeling (3)

603 Survey of Statistics (3)

604 Manufacturing Systems Analysis (3)

611 Principles and Practices of Project Management (3)

614 Interpersonal Communications within Organization (3)

625 Principles of Computer-Aided Design and Manufacturing (3)

Office of Alumni and Volunteer Services

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Administrative Officers

H. Ray Hoops
Cynthia S. Brinker
H. Ray Hoops
Annie M. Krug
Mark Rozewski.
Robert W. Parren

Academic Affairs Council

Linda L. M. Bennett
Scott Gordon
Scott Gordon
John L. Deem
Sandy Farmer
David M. Glassman
Stephanie A. Hamington.
Stephanie A. Hamington
M. Edward Jones
Mohammed Khayum
Ruth H. Miller.
Jane Davis-Brezette
Jane Davis-Brezette,,,,,,,

The University Faculty

Information about each individual includes the following: name, highest degree earned, institution granting degree, year degree conferred, current academic rank, and year of appointment.

Bower-Suhrheinrich College of Education and Human Services

Jane A. Davis-Brezette ' ·· † - 16 % i d. Per en en Paris , . . Nancy J. Aguinaga _ P. ., Omowale Akintunde _ P. ..., 200, 1., 1., ... _ Pe... · · · · 2004. 2004. Sherry Allen Se ... 2004. Tracy E. Archuleta 11. , 2000 S .. - - - S. ... d. Christy Baker , , 200 . ···· _P.... · S . · · _ · , 1 S ···· S.c. A ,, ,1.1 ¢ 1 ... , in _Pe. ..

College of Business

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College of Nursing and Health Professions

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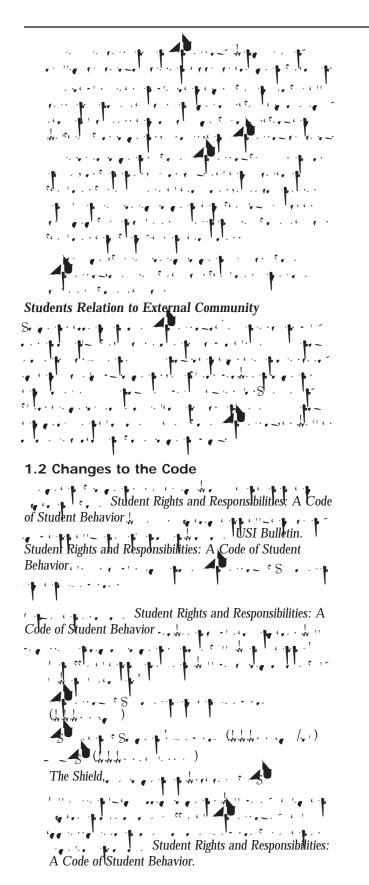
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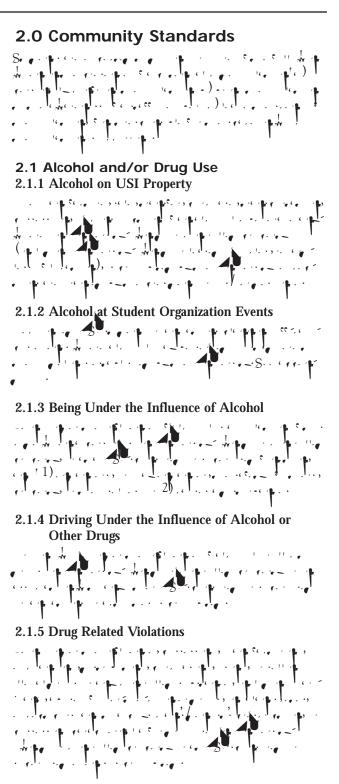
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Judith A. Wells S. S. S. S. A. J. 2. J. 2. J. C. S. S. C. A. S.
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Brian E. West_ S,
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Preface









OTHER SERVICES

2.7 Endangerment of Individuals or the Safety of Individuals

2.2.2 Complicity in Prohibited Acts 2.3 Violations of Law . . to the production of the second of the secon 2.4.2 2.4 Property Violations 2.5 Aggressive or Abusive **Behavior/Physical or Verbal** $\begin{array}{c} \mathbf{r}_{\mathbf{r}} \left[\mathbf{r}_{\mathbf{r}} \cdot \mathbf{r}_{\mathbf{r}} \right] = \mathbf{r}_{\mathbf{r}} \left[\mathbf{r}_{\mathbf{r}} \left[\mathbf{r}_{\mathbf{r}} \right] + \mathbf{r}_{\mathbf{r}} \left[\mathbf{r}_{\mathbf{r}} \left[\mathbf{r}_{\mathbf{r}} \right] + \mathbf{r}_{\mathbf{r}} \left[\mathbf{r}_{\mathbf{r}} \right] + \mathbf{r}_{\mathbf{r}$ ··• · · · · · · plan for the se cope as gara de 2.5.2 Threatening Behavior 2.5.3 Intimidation

2.2 Attempts to Commit and/or Complicity

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in Prohibited Acts

2.2.1 Attempts

2.8 Stalking

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2.9 Sexual Harassment

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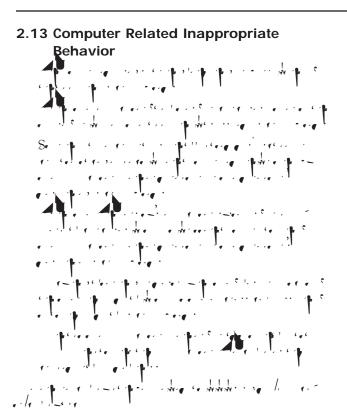
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2.11 Weapons/Explosives/Hazardous Materials

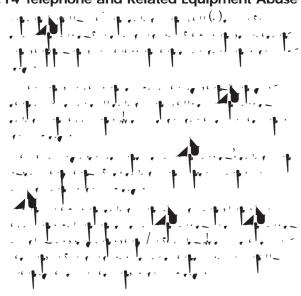
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2.12 Animals

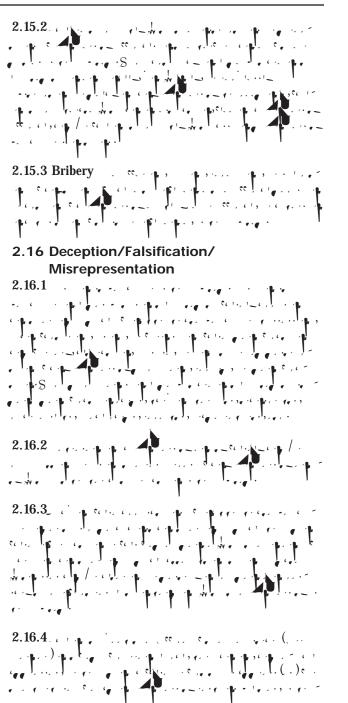
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2.14 Telephone and Related Equipment Abuse



2.15 Identification/Failure to Comply 2.15.1



2.17 Interference with University Judicial es)ford0ointent ofgP/9I1 Tc0.0252.17 ase IIrpose

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2.18 Gambling
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2.19 Bad Debts/Financial Responsibility
2.19.1 Payment / 11.
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2.19.2 Financial Aid Misuse/Abuse
2.19.3 Student Organization/Individual Debt
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2.20 Smoking

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2.21 Disruption of University Business

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2.22 Misuse of Propriety Information

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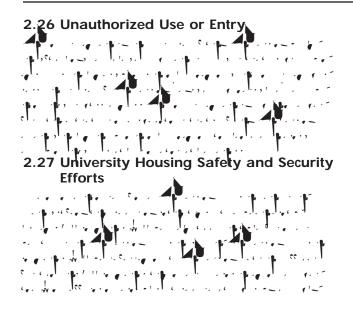
2.23 Traffic and Parking Regulations

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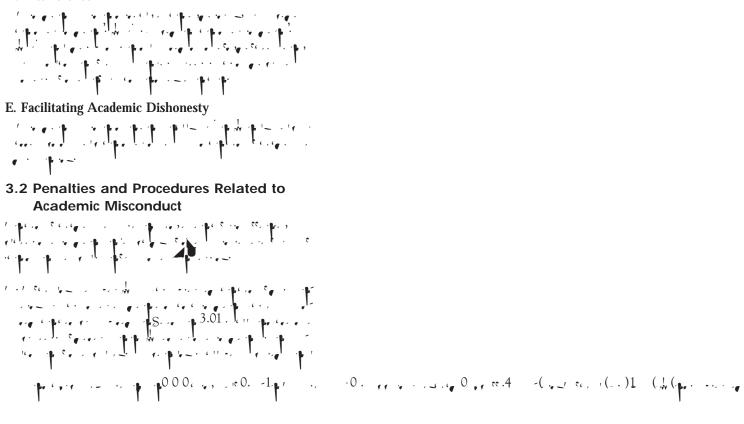
2.24 Sales/Solicitation

2.25 Student Organizations

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D. Interference



4.0 Judicial Process

4.1 Purpose

Student Rights and Responsibilities: A Code of Student Behavior Student Rights and Responsibilities: A Code of Student Behavio. Student Rights and Responsibilities: A Code of Student Behavior chi 🕂 C - , $\begin{array}{c} \mathbf{c} & \mathbf{c} \\ \mathbf$

4.2 Student Rights in the Complaint **Resolution Process**

4.2.1 Violation of Policy

Rights and Responsibilities: A Code of Student Behavior

2. Student Rights and Responsibilities: A Code of Student Behavior.

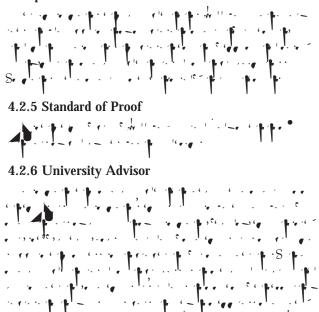
4.2.2 Burden of Proof

(complainant).

4.2.3 Judicial Process



4.2.4 Presentation of Information Relevant to the **Complaint Resolution Process**

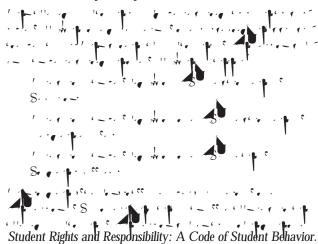


4.2.7 Witnesses

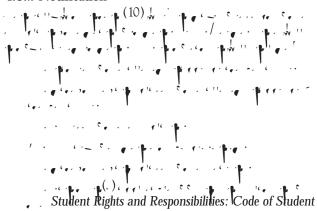
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- 4.3 Initiation, Investigation, and Disposition of Complaints
- 4.3.1 Documentation/Reporting Alleged Violations of University Policy



4.3.2 Notification

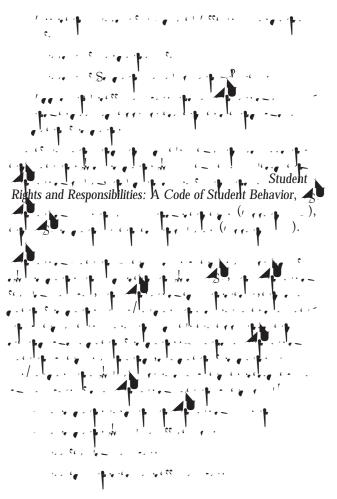


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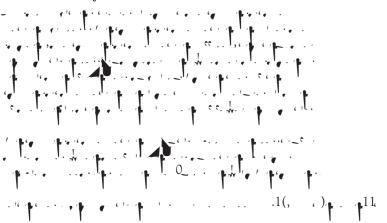


4.4 Student Behavior Resolution Procedures 4.4.1 Judicial Authority





4.4.2 University Judicial Process



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4.4.4 Hearing Procedures

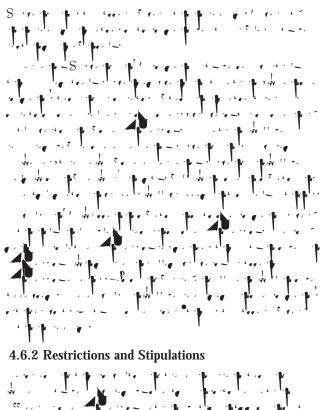
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4.6 Sanctions, Restrictions, and Stipulations 4.6.1 Sanctions
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4.6 Sanctions, Restrictions, and Stipulations



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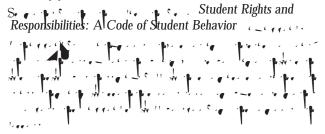
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4.6.3 Biased Motivated Offenses

4.7 Appeals



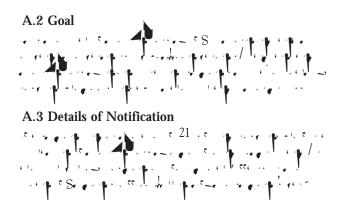
4.7.1 Format of Appeal

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4.7.2 Suspension of Original Sanction Pending Appeal Review

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B.5 Decorations

B.6 Exterior Decorations

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B.8 Interior Decorations

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B.10 Cohabitation

B.11 Cooking (Residence Halls)

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B.12 Quiet and/or Courtesy Hours



B.13 Door Propping

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B.14 Guests

B.15 Guest Registry





B.16 Solicitation

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B.17 Trash

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C.2 Conditions of Membership

C.3 Eligibility for Co-Curriçular Participation

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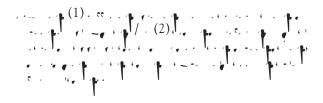
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C.5 Registration of Student Organizations

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C.7 Student Organization Responsibilities for Events **Involving Alcohol**

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C.8 Solicitation and Fundraising

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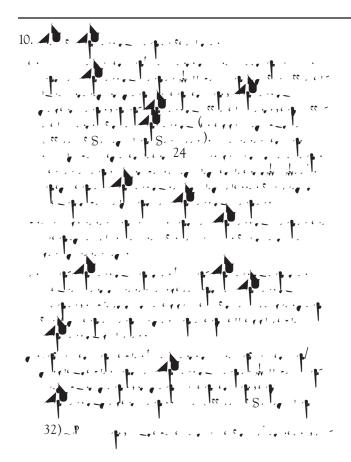
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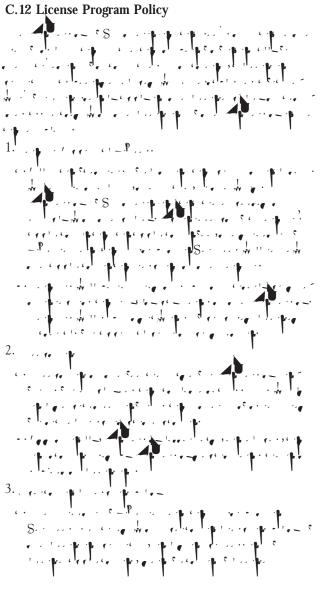
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Appendix D

Sexual Harassment Policy

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