School of Engineering
Civil Engineering

- C E 101: Introduction to Civil Engineering I
- C E 102: Introduction to Civil Engineering II
- C E 205: Civil Engineering Laboratory I
- C E 207: Surveying
- C E 208: Civil Engineering Graphics I
- C E 305: Civil Engineering Laboratory II
- C E 310: Introduction to Structural Mechanics
- C E 311: Structural Analysis
- C E 315: Civil Engineering Materials
- C E 325: Intermediate Dynamics
- C E 401: Civil Engineering Fundamentals
- C E 405: Civil Engineering Laboratory III
- C E 412: Design of Concrete Structures
- C E 413: Steel Design
- C E 414: Advanced Concrete Design
- C E 416: Bridge Engineering
- C E 417: Construction Engineering and Management
- C E 421: Matrix Analysis of Structures
- C E 431: Soil Mechanics I
- C E 433: Foundation Engineering
- C E 435: Advanced Geotechnical Engineering
- C E 452: Civil Engineering Analysis
- C E 455: Civil Engineering Design I
- C E 456: Civil Engineering Design II
- C E 471: Environmental Engineering I
- C E 472: Water Resources Engineering
- C E 481: Transportation Engineering I
- C E 495: Geospatial Analysis for Engr & Vis Apps
- C E 497: Civil Engineering Projects
- C E 511: Structural Dynamics
- C E 514: Pre-Stressed Concrete Design
- C E 521: Advanced Mechanics of Materials
- C E 531: Soil Mechanics II
- C E 541: Flow in Open Channels
- C E 542: Flow in Porous Media
- C E 543: Sediment Transport
- C E 561: Civil Engineering Systems
- C E 570: Infrastructure Management
- C E 572: Stormwater Engineering and Management
- C E 581: Transportation Engineering II
- C E 585: Highway Pavements
- C E 590: Airport Planning and Design

School of Engineering
- C OP 201: CO-OP Work Experience
- C OP 202: CO-OP Work Experience
- C OP 300: Cooperative Education
- C OP 301: CO-OP Work Experience
- C OP 302: CO-OP Work Experience
- C OP 401: CO-OP Work Experience
- C OP 402: CO-OP Work Experience
- C OP 501: CO-OP Work Experience
- C OP 502: CO-OP Work Experience
- C OP 503: CO-OP Work Experience

Graduate School
- C&H Thesis: UM Croft and Honors Thesis

School of Pharmacy
Pharmacy Practice
- Card 591: Cardiology Clerkship

School of Engineering
Chemical Engineering
- Ch E 101: Introduction to Chemical Engineering
- Ch E 103: Introduction to Chemical Engineering I
- Ch E 104: Introduction to Chemical Engineering II
- Ch E 251: Programming for Chemical Engineering
- Ch E 307: Chemical Process Principles I
- Ch E 308: Chemical Process Principles II
- Ch E 309: Intro to Chemical Engineering Design
- Ch E 313: Modeling and Simulation I
- Ch E 314: Modeling and Simulation II
• Ch E 317: Process Fluid Dynamics and Heat Transfer
• Ch E 330: Chemical Eng. R & D Experience
• Ch E 345: Engineering Economy
• Ch E 407: Chemical Engineering Projects I
• Ch E 408: Chemical Engineering Projects II
• Ch E 411: Chemical Engineering Seminar
• Ch E 412: Process Control and Safety
• Ch E 413: Chemical Process Safety
• Ch E 417: Separation Processes
• Ch E 421: Chemical Engineering Thermodynamics
• Ch E 423: Chemical Reactor Analysis and Design
• Ch E 431: CHE Mass and Energy Balance Lab
• Ch E 432: CHE Unit Operations Lab
• Ch E 433: CHE Design Lab
• Ch E 445: Chemical Engineering Lab I
• Ch E 446: Chemical Engineering Lab II
• Ch E 451: Plant Design I
• Ch E 452: Plant Design II
• Ch E 460: Product Design I: Development, Evaluation
• Ch E 461: Product Design II: Product Realization
• Ch E 470: Principles of Lean Six Sigma
• Ch E 511: Process Dynamics and Control
• Ch E 513: Special Topics in Chemical Engineering
• Ch E 515: Research Seminar
• Ch E 520: Biochemical Engineering
• Ch E 530: Coal Utilization and Pollutants Control
• Ch E 535: Experimental Methods in Engineering
• Ch E 540: Coating Materials Process & Applications
• Ch E 541: Appl of Chemical Instrumentation I
• Ch E 542: Appl of Chemical Instrumentation II
• Ch E 543: Introduction to Polymer Science
• Ch E 545: Colloid and Surface Science
• Ch E 547: Surfactant Science and Applications
• Ch E 550: Membrane Science and Engineering
• Ch E 560: Advanced Transport Phenomena I
• Ch E 561: Advanced Transport Phenomena II
• Ch E 593: Graduate Projects in Chemical Engr

College of Liberal Arts
Chemistry & Biochemistry
• Chem 101: Chemical Concepts
• Chem 103: Survey of Chemistry I
• Chem 104: Survey of Chemistry II
• Chem 105: General Chemistry I
• Chem 106: General Chemistry II
• Chem 107: Honors Recitation I
• Chem 108: Honors Recitation II
• Chem 113: Survey of Chemistry Laboratory I
• Chem 114: Survey of Chemistry Laboratory II
• Chem 115: General Chemistry Laboratory I
• Chem 116: General Chemistry Laboratory II
• Chem 121: Fundamentals of Organic Chemistry
• Chem 201: Environmental Chemistry I
• Chem 202: Environmental Chemistry II
• Chem 221: Elementary Organic Chemistry I
• Chem 222: Elementary Organic Chemistry II
• Chem 225: Elementary Organic Chem. Laboratory I
• Chem 226: Elementary Organic Chem. Laboratory II
• Chem 251: Introduction to Individual Research
• Chem 271: Biochemical Concepts

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Chem 293: Special Topics in Chemistry
Chem 314: Quantitative Analysis
Chem 319: Chem & Phys Methods of Forensic Chem
Chem 331: Physical Chemistry I
Chem 332: Physical Chemistry II
Chem 334: Biophysical Chemistry
Chem 337: Physical Chemistry Laboratory I
Chem 351: Individual Research
Chem 373: Intermediate Biochemistry
Chem 381: Chemistry for Teachers I
Chem 382: Chemistry for Teachers II
Chem 383: Chemistry for Teachers III
Chem 393: Advanced Special Topics in Chemistry
Chem 401: Inorganic Chemistry
Chem 402: Inorganic Chemistry Laboratory
Chem 415: Computer Methods in Chemistry
Chem 421: Recitation in Organic Chemistry I
Chem 422: Recitation in Organic Chemistry II
Chem 423: Organic Analysis
Chem 441: Forensic Chemistry Senior Research
Chem 459: Forensic Science Internship
Chem 463: Senior Research and Discovery
Chem 469: Introduction to Instrumental Analysis
Chem 470: Forensic DNA Analysis
Chem 471: Biochemistry I
Chem 472: Biochemistry Laboratory
Chem 473: Biochemistry II
Chem 512: Advanced Instrumental Analysis
Chem 513: Principles of Analytical Chemistry
Chem 514: Fundamentals of Electrochemistry
Chem 519: Chemical Separations
Chem 529: Stereochemistry
Chem 530: Advanced Organic Synthesis
Chem 532: Chemical Thermodynamics
Chem 534: Physical Biochemistry
Chem 535: Principles of Physical Chemistry I
Chem 536: Advanced Phys. Chem., Reaction Dynamics
Chem 538: Principles of Physical Chemistry II
Chem 544: Chemical Applications of Group Theory
Chem 545: Chemical Literature
Chem 546: Chem for High School Science Teacher I
Chem 547: Chem. for High School Science Teacher II
Chem 548: Workshop-Middle School Science Teachers
Chem 550: Safety in the Chemical Laboratory
Chem 554: Analytical Environmental Chemistry
Chem 563: Applied Spectroscopy
Chem 580: Molecular Biochemistry I
Chem 581: Molecular Biochemistry II
Chem 617: Research Methodology in Chemistry I
Chem 659: Masters Seminar
Chem 697: Thesis
Chem 700: Introduction to Graduate Research
Chem 701: Advanced Inorganic Chemistry I
Chem 702: Advanced Inorganic Chemistry II
Chem 703: Inorganic Techniques
• Chem 705: Seminar in Chemistry
• Chem 715: Selected Topics in Analytical Chemistry
• Chem 717: Internship Seminar in College Chemistry
• Chem 718: Research Methodology in Chemistry II
• Chem 722: Organic Techniques
• Chem 725: Selected Topics in Organic Chemistry
• Chem 733: Selected Topics in Physical Chemistry
• Chem 741: Selected Topics in Inorganic Chemistry
• Chem 750: Area Seminars
• Chem 759: Doctoral Seminar
• Chem 761: Quantum Chemistry
• Chem 762: Theory of Molecular Structure
• Chem 765: Bioinorganic Chemistry
• Chem 771: Biochemistry I
• Chem 772: Biochemical Techniques
• Chem 773: Biochemistry II
• Chem 774: Selected Topics in Biochemistry
• Chem 776: Nucleic Acid Chemistry
• Chem 777: Protein Structure
• Chem 796: Doctoral Thesis
• Chem 797: Dissertation

Modern Languages
• Chin 101: Elementary Chinese I
• Chin 102: Elementary Chinese II
• Chin 111: Intensive Chinese I
• Chin 112: Intensive Chinese II
• Chin 198: Elementary Chinese Study Abroad
• Chin 199: Special Topics in Chinese
• Chin 201: Intermediate Chinese I
• Chin 202: Intermediate Chinese II
• Chin 211: Intensive Chinese III
• Chin 212: Intensive Chinese IV
• Chin 215: Chinese Practicum I
• Chin 298: Intermediate Chinese Study Abroad
• Chin 299: Special Topics in Chinese
• Chin 301: Conversation and Composition I
• Chin 302: Conversation and Composition II
• Chin 313: Media Chinese I: Newspapers and Internet
• Chin 314: Media Chinese II: Broadcast News
• Chin 315: Chinese Practicum II
• Chin 321: Chinese Culture and Civilization
• Chin 330: Introduction to Chinese Linguistics
• Chin 331: Intro to Chinese Lit & Literary Analysis
• Chin 361: China through Film and Literature
• Chin 398: Advanced Chinese Study Abroad
• Chin 399: Special Topics in Chinese
• Chin 401: Advanced Chinese I
• Chin 402: Advanced Chinese II
• Chin 410: Modern Chinese Literature
• Chin 414: Selected Topics in Academic Chinese
• Chin 415: Chinese Practicum III
• Chin 417: Intro to Modern Chinese Literature
• Chin 418: Introduction to Classical Chinese
• Chin 450: Domain Knowledge
• Chin 511: Chinese Philology
• Chin 512: 21st Century China
• Chin 513: China and the World
• Chin 514: Classical Chinese Literature
• Chin 550: Advanced Domain Knowledge
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http://catalog.olemiss.edu/2020/fall/undergraduate/courses/C

Thursday, December 5, 2019 at 3:38:03 am CST
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http://catalog.olemiss.edu/2020/fall/undergraduate/courses/C

Thursday, December 5, 2019 at 3:38:03 am CST
• Clc 107: Ancient Cities
• Clc 201: Medical Terminology in Greek and Latin
• Clc 303: Greek and Roman Tragedy
• Clc 304: Greek and Roman Comedy
• Clc 305: Topics in Classical Mythology
• Clc 307: Survey of Greek Literature
• Clc 308: Survey of Roman Literature
• Clc 309: Greek and Roman Epic
• Clc 310: Socrates and Sophistry
• Clc 313: The Roman Republic
• Clc 314: Roman Empire
• Clc 315: Egyptian Art and Archaeology
• Clc 316: Bronze Age Aegean Art & Archaeology
• Clc 317: Etruscan Art and Archaeology
• Clc 318: Greek Vase Painting
• Clc 319: Greek Sculpture
• Clc 320: Greek Architecture
• Clc 321: Greek Art and Archaeology
• Clc 322: Roman Art and Archaeology
• Clc 323: Art & Archaeology of Pompeii
• Clc 326: Topics in Classical Civilization
• Clc 326: Topics in Classics Abroad
• Clc 327: Greek and Roman Religions
• Clc 328: Ancient Art on Location
• Clc 331: Science & Tech. in the Ancient World
• Clc 332: Ancient Warfare
• Clc 333: Poetry and Politics at Rome
• Clc 340: The Golden Age of Athens
• Clc 341: Alexander the Great
• Clc 342: Law and Life in Ancient Athens
• Clc 349: Archaeological Ethics Bowl Practicum
• Clc 350: Ancient Archaeological Field Session
• Clc 352: From Republic to Empire
• Clc 360: Ethics in Archaeology
• Clc 490: Classics Capstone Seminar
• Clc 491: Classics Capstone Experience
• Clc 501: Topics in Greek History
• Clc 502: Topics in Roman History
• Clc 523: Ancient Art

School of Pharmacy
Pharmacy Practice
• Comm 591: Community Pharmacy Clerkship

School of Education
Leadership & Counselor Education
• Coun 307: Educational Psychology
• Coun 309: Psychology of Adolescence
• Coun 333: Psychology of Human Growth and Development
• Coun 602: Intro to Professional Couns & Ethics
• Coun 603: Counseling Skills
• Coun 604: Research in Counseling
• Coun 606: Counseling Theory I
• Coun 607: Group Procedures
• Coun 608: Seminar: Issues and Ethics in Counseling
• Coun 609: Multicultural Issues in Counseling
• Coun 611: Assessment in Counseling I
• Coun 612: Found. of Clin. Mental Health Counseling
• Coun 613: Diagnostic Systems in Counseling
• Coun 614: Family Counseling
• Coun 615: Addictions
• Coun 616: Org/Adm & Consultation: CMH Counseling
• Coun 617: Pre-Practicum and Advanced Skills
• Coun 626: Foundations of College Counseling
• Coun 627: College Stud, Deve, & College Counseling
• Coun 628: Issues & Interventions in College Couns.
• Coun 630: Foundations of School Counseling
• Coun 631: Org/Adm & Consultation: School Counselin
• Coun 636: Psychological Consultation
• Coun 638: Advanced School Counseling
• Coun 637: Ldrship, Advocacy, & Acctbility in SC
• Coun 640: Career Counseling
• Coun 641: Life Span Development
• Coun 642: Crisis Intervention
• Coun 644: Counseling Children and Adolescents
• Coun 652: Individual Study
• Coun 653: Topics in Counseling I
• Coun 654: Topics in Counseling II
• Coun 655: Topics in Counseling III
• Coun 656: Thesis
• Coun 661: School Counseling Practicum
• Coun 662: Practicum in Counseling
• Coun 663: Internship in School Counseling
• Coun 664: Internship in Counseling
• Coun 671: Assessment in Counseling II
• Coun 676: Individual Assessment I
• Coun 677: Individual Assessment II
• Coun 678: Practicum in School Psychometry
• Coun 701: Introduction to Play Therapy
• Coun 702: Expressive Arts w/ Children & Adolescent
• Coun 703: Current Theories in Play Therapy
• Coun 704: Application of Play Therapy in Schools
• Coun 705: Application of Play Therapy in MH
• Coun 706: Psychopharmacology in Play Therapy
• Coun 707: Play Therapy Supervision
• Coun 708: Play Therapy in the Courtroom
• Coun 709: Play Therapy with Older Adults
• Coun 710: Child-parent Relationship Therapy
• Coun 711: Play Therapy Practicum
• Coun 720: Adv Professional Identity and Ethics
• Coun 721: Advanced Counseling Theory
• Coun 722: Adv. Multicultural Counseling & Advocacy
• Coun 723: Supervision of Counseling Services
• Coun 724: Research & Publication in Counselor Ed
• Coun 725: Advanced Career Theory and Practice
• Coun 726: Advanced Group Counseling
• Coun 727: Adv Assessment, Diagnosis and Treatment
• Coun 728: Advanced Clinical Supervision
• Coun 729: Leadership, Program Eval & Accreditation
• Coun 731: Transitioning into the Professionals
• Coun 732: Advanced Topics in Counselor Education
• Coun 733: College Teaching in Counselor Education
• Coun 765: Advanced Practicum
• Coun 785: Supervision Internship
• Coun 790: Doctoral Teaching Internship in Coun. Ed
• Coun 795: Doctoral Internship in Counseling
• Coun 796: Graded Dissertation
• Coun 797: Dissertation
School of Applied Sciences
Legal Studies
- CR 412: Judicial Reporting Procedures

School of Pharmacy
Pharmacy Practice
- Crit 591: Critical Care Clerkship

College of Liberal Arts
Croft Inst for International Studies
- Croft Thesis: UM Croft Thesis

School of Engineering
Computer & Information Science
- Csci 103: Survey of Computing
- Csci 111: Computer Science I
- Csci 112: Computer Science II
- Csci 191: Office Applications
- Csci 192: Computing Applications
- Csci 193: Personal Computer Systems
- Csci 203: Introduction to Computational Media
- Csci 211: Computer Science III
- Csci 223: Computer Org. & Assembly Language
- Csci 251: Programming for Engineering and Sciences
- Csci 256: Programming in Python
- Csci 259: Programming in C++
- Csci 300: Social Responsibility in Comp. Science
- Csci 305: Software for Global Use
- Csci 311: Models of Computation
- Csci 323: Systems of Programming
- Csci 333: Digital Design and 3-D Printing
- Csci 343: Fundamentals of Data Science
- Csci 345: Information Storage and Retrieval
- Csci 353: Introduction to Numerical Methods
- Csci 354: Web Programming
- Csci 356: Data Structures in Python
- Csci 361: Introduction to Computer Networks
- Csci 387: Software Design and Development
- Csci 390: Special Topics in Programming
- Csci 391: Computer Graphics
- Csci 405: Computer Simulation
- Csci 423: Introduction to Operating Systems
- Csci 425: Code Generation and Optimization
- Csci 427: Fundamentals of Computer Security
- Csci 431: Robotics Programming
- Csci 433: Algorithm and Data Structure Analysis
- Csci 443: Advanced Data Science
- Csci 444: Information Visualization
- Csci 447: Immersive Media
- Csci 450: Organization of Programming Languages
- Csci 458: Mobile Application Development
- Csci 475: Introduction to Database Systems
- Csci 487: Senior Project
- Csci 490: Special Topics
- Csci 500: Fundamental Concepts in Computing
- Csci 501: Fundamental Concepts in Systems
- Csci 502: Fundamental Concepts in Algorithms
- Csci 503: Fundamental Concepts in Languages
- Csci 517: Natural Language Processing
- Csci 520: Formal Theory of Computer Languages
Csci 521: Computer Systems Engineering
Csci 523: Operating Systems
Csci 524: Distributed Operating System Design
Csci 525: Compiler Construction
Csci 526: Parallel Computing
Csci 530: Computer Architecture and Design
Csci 531: Artificial Intelligence
Csci 533: Analysis of Algorithms
Csci 541: Expert Systems and Logic Programming
Csci 543: Data Mining
Csci 547: Digital Image Processing
Csci 550: Program Semantics and Derivation
Csci 551: Computer System Performance Analysis
Csci 554: Web Architecture and Programming
Csci 555: Functional Programming
Csci 556: Multiparadigm Programming
Csci 561: Computer Networks
Csci 562: Software Engineering I
Csci 575: Database Systems
Csci 581: Special Topics in Computer Science I
Csci 582: Special Topics in Computer Science II
Csci 632: Machine Learning
Csci 658: Software Language Engineering
Csci 663: Software Families
Csci 665: Wireless and Sensor Networks

School of Applied Sciences
Communication Sciences & Disorders
CSD 201: Introduction to Communicative Disorders
CSD 202: Statistics for CSD
CSD 205: Anatomy and Physiology
CSD 211: Introduction to Phonetics
CSD 216: Normal Development of Communication
CSD 301: Introduction to Speech Sound Disorders
CSD 302: Research Methods for CSD
CSD 303: Communication Deficits in Older Adults
CSD 304: Introduction to Hearing Conservation
CSD 316: Language and Learning Disorders
CSD 351: Basic Audiology
CSD 356: Principles of Auditory (Re)Habilitation
CSD 359: Manual Communication
CSD 401: Diagnostic Procedures
CSD 405: Fluency and Voice Disorders
CSD 430: Practices in Audiology
CSD 452: Fundamental Speech & Hearing Science
CSD 455: Neuroanat & Neuropsych of Speech & Hearin
CSD 495: Introduction to Clinical Science
CSD 497: Methods & Associate Licensure in SLP
CSD 498: Undergrad Practicum in SLP
CSD 499: Directed Research Practicum
CSD 501: Survey of Communicative Disorders
CSD 505: Neurophysiology and Genetics of Communic
CSD 506: Anat/Phys/Path Aud Sys
CSD 507: Fundamentals of Hearing Science
CSD 513: Speech Science
CSD 520: Advanced Diagnostic Techniques
CSD 521: Disorders of Fluency
CSD 523: Phonological Disorders
CSD 526: Neurogenic Disorders of Language
CSD 531: Special Problems in CD
• CSD 541: Child Lang Development & Assessment
• CSD 551: Clinical Audiology
• CSD 557: Audiology for the SLP
• CSD 560: Manual Communication I
• CSD 562: Manual Communication II
• CSD 575: Audio Instru & Meas
• CSD 591: Clinical Practicum in Audiology
• CSD 592: CI Sem/Speech-Lang Path
• CSD 593: Clinical Seminar in Audiology
• CSD 601: Directed Study
• CSD 605: Counseling Thry/Prac
• CSD 612: Advanced Clinical Audiology
• CSD 613: Rach Design & Anal
• CSD 615: Electrophysiologic Evaluation
• CSD 620: Assessment and Treatment of Dysphagia
• CSD 622: Voice and Resonance Disorders
• CSD 624: Craniofacial Anomalies
• CSD 625: Autism and Developmental Disabilities
• CSD 626: Aphasia
• CSD 627: Neurogenic Disorders of Speech & AAC
• CSD 630: Cerebral Palsy
• CSD 631: Communication Changes in Aging
• CSD 632: Workshop in Comm Sciences & Disorders
• CSD 642: Child Lang Diagnostics & Intervention
• CSD 649: Pediatric Audiology
• CSD 651: Aural Rehabilitation
• CSD 653: Hearing Aids
• CSD 654: Adv Amp Theory & Tech
• CSD 657: Industrial Audiology
• CSD 659: Seminar in Audiology
• CSD 670: Cen Aud Proc
• CSD 673: Perception of Speech
• CSD 690: Prof. Ethics, Licensure, and Curr Trends
• CSD 695: Graduate Practicum
• CSD 697: Thesis