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
The University of Mississippi is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award certificates and baccalaureate, master's, specialist, and doctoral degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097, call 404-679-4500, or visit online at www.sacscoc.org for questions about the accreditation.

http://catalog.olemiss.edu/2020/spring/undergraduate/courses/C

- 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 449: Process Design
• Ch E 450: Process Optimization
• 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
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chem 251</td>
<td>Introduction to Individual Research</td>
</tr>
<tr>
<td>Chem 271</td>
<td>Biochemical Concepts</td>
</tr>
<tr>
<td>Chem 293</td>
<td>Special Topics in Chemistry</td>
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<tr>
<td>Chem 314</td>
<td>Quantitative Analysis</td>
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<tr>
<td>Chem 319</td>
<td>Chem &amp; Phys Methods of Forensic Chem</td>
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<tr>
<td>Chem 331</td>
<td>Physical Chemistry I</td>
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<td>Chem 332</td>
<td>Physical Chemistry II</td>
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<tr>
<td>Chem 334</td>
<td>Biophysical Chemistry</td>
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<td>Chem 337</td>
<td>Physical Chemistry Laboratory I</td>
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<td>Chem 351</td>
<td>Individual Research</td>
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<td>Chem 373</td>
<td>Intermediate Biochemistry</td>
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<tr>
<td>Chem 381</td>
<td>Chemistry for Teachers I</td>
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<td>Chem 382</td>
<td>Chemistry for Teachers II</td>
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<td>Chem 383</td>
<td>Chemistry for Teachers III</td>
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<tr>
<td>Chem 393</td>
<td>Advanced Special Topics in Chemistry</td>
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<td>Chem 401</td>
<td>Inorganic Chemistry</td>
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<td>Chem 402</td>
<td>Inorganic Chemistry Laboratory</td>
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<td>Chem 415</td>
<td>Computer Methods in Chemistry</td>
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<td>Chem 421</td>
<td>Recitation in Organic Chemistry I</td>
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<td>Chem 422</td>
<td>Recitation in Organic Chemistry II</td>
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<td>Chem 423</td>
<td>Organic Analysis</td>
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<td>Chem 441</td>
<td>Forensic Chemistry Senior Research</td>
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<td>Chem 459</td>
<td>Forensic Science Internship</td>
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<td>Chem 463</td>
<td>Senior Research and Discovery</td>
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<td>Chem 469</td>
<td>Introduction to Instrumental Analysis</td>
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<td>Chem 470</td>
<td>Forensic DNA Analysis</td>
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<td>Chem 471</td>
<td>Biochemistry I</td>
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<td>Biochemistry Laboratory</td>
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<td>Chem 473</td>
<td>Biochemistry II</td>
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<td>Chem 512</td>
<td>Advanced Instrumental Analysis</td>
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<td>Chem 513</td>
<td>Principles of Analytical Chemistry</td>
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<td>Chem 514</td>
<td>Fundamentals of Electrochemistry</td>
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<td>Chem 519</td>
<td>Chemical Separations</td>
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<td>Chem 524</td>
<td>Principles of Organic Chemistry</td>
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<td>Chem 529</td>
<td>Stereochemistry</td>
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<td>Chem 530</td>
<td>Advanced Organic Synthesis</td>
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<td>Chem 532</td>
<td>Chemical Thermodynamics</td>
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<td>Physical Biochemistry</td>
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<td>Chem 535</td>
<td>Principles of Physical Chemistry I</td>
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<td>Chem 536</td>
<td>Advanced Phys. Chem., Reaction Dynamics</td>
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<td>Chem 538</td>
<td>Principles of Physical Chemistry II</td>
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<td>Chem 544</td>
<td>Chemical Applications of Group Theory</td>
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<td>Chem 545</td>
<td>Chemical Literature</td>
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<td>Chem 546</td>
<td>Chem for High School Science Teacher I</td>
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<td>Chem 547</td>
<td>Chem. for High School Science Teacher II</td>
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<td>Chem 548</td>
<td>Workshop-Middle School Science Teachers</td>
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<td>Chem 550</td>
<td>Safety in the Chemical Laboratory</td>
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<td>Chem 554</td>
<td>Analytical Environmental Chemistry</td>
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<td>Chem 563</td>
<td>Applied Spectroscopy</td>
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<td>Chem 580</td>
<td>Molecular Biochemistry I</td>
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<td>Chem 581</td>
<td>Molecular Biochemistry II</td>
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<td>Chem 617</td>
<td>Research Methodology in Chemistry I</td>
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<td>Chem 659</td>
<td>Masters Seminar</td>
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<td>Chem 697</td>
<td>Thesis</td>
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<td>Chem 700</td>
<td>Introduction to Graduate Research</td>
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<tr>
<td>Chem 701</td>
<td>Advanced Inorganic Chemistry</td>
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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
• Chin 596: Chinese Capstone Academic Program
• Chin 598: Chinese Capstone Internship

**College of Liberal Arts**
• Cine 301: Special Topics in Cinema Production
• Cine 302: Special Topics in Cinema Post-Production
• Cine 396: Festival Programming
• Cine 397: Internship in Cinema
• Cine 398: Study Abroad in Cinema
• Cine 399: Special Topics in Cinema

**School of Applied Sciences**

**Legal Studies**
• CJ 100: Introduction to Criminal Justice
• CJ 110: Introduction to Law Enforcement
• CJ 115: Introduction to Homeland Security
• CJ 120: Introduction to Corrections
• CJ 155: Law Enforcement Tactical Operations
• CJ 160: Law Enforcement Patrol Procedures
• CJ 210: Criminal Law
• CJ 230: Principles of Investigation
• CJ 270: Juvenile Justice
• CJ 285: Foundations of Terrorism
• CJ 300: Ethics in Legal Studies
• CJ 310: Law Enforcement Process and Policy
• CJ 315: Drug Abuse Enforcement and Criminality
• CJ 320: Correctional Treatment Strategies
• CJ 322: Criminal Justice Communications
• CJ 325: Emergency Management and CJ
• CJ 330: Hate Crimes and Enforcement
• CJ 340: Homicide and Death Investigations
• CJ 345: Cold Case Investigations
• CJ 360: Independent Study
• CJ 370: Domestic Crimes and Family Law
• CJ 376: Elite Forces and Special Operations
• CJ 390: Special Topics
• CJ 399: Social Justice and Community Service
• CJ 400: Homeland Security Operations
• CJ 410: Criminal Procedure
• CJ 415: Forensic Science & Crime Scene Analysis
• CJ 420: Homeland Security Law
• CJ 421: Selected Topics in Criminal Justice II
• CJ 422: Probation, Parole & Community Correction
• CJ 425: Sex Crimes and Investigations
• CJ 435: Terrorism in the Twenty-First Century
• CJ 444: Law of Corrections
• CJ 445: Comparative Criminal Justice Systems
• CJ 450: Criminal Justice Research
• CJ 460: The Correctional Experience
• CJ 465: Criminal Profiling and Serial Offenders
• CJ 470: Border Security
• CJ 490: Criminal Justice Internship
• CJ 499: Colloquium in Criminal Justice
• CJ 585: Current Topics in Criminal Justice
• CJ 600: Criminal Justice Administration
• CJ 601: Criminal Justice Statistical Analysis
• CJ 602: Criminal Justice Research Methods
• CJ 606: Ethics and Human Subjects Research
• CJ 620: Criminal Justice in American Society
• CJ 621: Seminar in Law Enforcement
• CJ 622: Seminar in Courts & Sentencing
• CJ 623: Seminar in Corrections
• CJ 624: Theories of Criminal Behavior
• CJ 625: Criminal Justice Theory
• CJ 630: Seminar in Homeland Security
• CJ 631: Seminar in Emergency Management
• CJ 632: Seminar in Extremism and Terrorism
• CJ 634: Emergency Response Mgmt Policy & Plannin
• CJ 636: Critical Infrastructure Security
• CJ 641: Transnational Crime
• CJ 642: Cybercrime and Cyber Security
• CJ 643: Legal Issues in Criminal Justice
• CJ 645: Criminal and Intelligence Analysis
• CJ 646: Special Topics in Criminal Justice
• CJ 649: Independent Study
• CJ 651: Special Topics
• CJ 660: Operational and Staff Planning
• CJ 661: CJ Policy and Program Evaluation
• CJ 662: Emer Mgmt and Homeland Sec Policy Eval
• CJ 663: ST in CJ Stats & Research: Qualitative
• CJ 664: GIS and Crime Mapping Analysis
• CJ 670: Intelligence and Homeland Security
• CJ 675: Topics in Judicial Administration
• CJ 690: Criminal Justice Practicum
• CJ 693: Criminal Justice Capstone
• CJ 697: Thesis

College of Liberal Arts

Music
• Clar 100: Preparatory Clarinet
• Clar 121: Freshman Clarinet I
• Clar 122: Freshman Clarinet II
• Clar 221: Sophomore Clarinet I
• Clar 222: Sophomore Clarinet II
• Clar 241: Sophomore Clarinet Performance I
• Clar 242: Sophomore Clarinet Performance II
• Clar 321: Junior Clarinet I
• Clar 322: Junior Clarinet II
• Clar 341: Junior Clarinet Performance I
• Clar 342: Junior Clarinet Performance II
• Clar 421: Senior Clarinet I
• Clar 422: Senior Clarinet II
• Clar 441: Senior Clarinet Performance I
• Clar 442: Senior Clarinet Performance II
• Clar 521: Advanced Clarinet I
• Clar 522: Advanced Clarinet II
• Clar 541: Advanced Clarinet Performance I
• Clar 542: Advanced Clarinet Performance II
• Clar 621: Graduate Clarinet I
• Clar 622: Graduate Clarinet II
• Clar 641: Graduate Clarinet Performance I
• Clar 642: Graduate Clarinet Performance II

Classics
• Clc 100: Honors Introduction to Classics
• Clc 101: Introduction to Greek Civilization
• Clc 102: Introduction to Roman Civilization
• Clc 103: Women in Antiquity
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http://catalog.olemiss.edu/2020/spring/undergraduate/courses/C

Monday, March 2, 2020 at 10:16:16 am CST
• 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: Foun. of Clin. Mental Health Counseling
• Coun 613: Diagnostic Systems in Counseling
• Coun 614: Family Counseling
• Coun 615: Addictions
• Coun 616: Organ & Consultation: CMH Counseling
• Coun 617: Pre-Practicum and Advanced Skills
• Coun 626: Foundations of College Counseling
• Coun 627: College Stud. Dev. & College Counseling
• Coun 628: Issues & Interventions in College Couns.
• Coun 630: Foundations of School Counseling
• Coun 631: Organ & Consultation: School Counselin
• Coun 635: Psychological Consultation
• Coun 636: 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 II
• Coun 677: Individual Assessment III
• 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 & Accreditatio
• 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 788: 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 325: Foundations of Computer Security
• 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 426: System Security
• 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
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http://catalog.olemiss.edu/2020/spring/undergraduate/courses/C

Monday, March 2, 2020 at 10:16:16 am CST

- Csci 475: Introduction to Database Systems
- Csci 487: Senior Project
- Csci 490: Special Topics
- Csci 491: Special Topics in Computer Security
- Csci 492: Special Topics in Data Science
- 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 586: Modern Operating System Design

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 & Neurophys 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/Proc
CSD 606: Ethics and Human Subjects Research
CSD 612: Advanced Clinical Audiology
CSD 613: Rsch 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