The Line-up

- Associate Dean Greg Easson
- Assistant Dean Marni Kendricks
- Career Specialist Megan Miller
- Industry Representative Ryan Jones
- Associate Dean Cris Surbeck

Department / Program Chairs:

<table>
<thead>
<tr>
<th>Program</th>
<th>Chair</th>
</tr>
</thead>
<tbody>
<tr>
<td>BSCE:</td>
<td>Dr. Yacoub Najjar</td>
</tr>
<tr>
<td>BSChE:</td>
<td>Dr. John O’Haver</td>
</tr>
<tr>
<td>BSCS:</td>
<td>Dr. Dawn Wilkins</td>
</tr>
<tr>
<td>BSEE:</td>
<td>Dr. “Vish” Viswanathan</td>
</tr>
<tr>
<td>BSGE:</td>
<td>Dr. Gregg Davidson</td>
</tr>
<tr>
<td>B.S. Geol:</td>
<td>Dr. Gregg Davidson</td>
</tr>
<tr>
<td>BSME:</td>
<td>Dr. A. “Raj” Rajendran</td>
</tr>
<tr>
<td>BE:</td>
<td>Dr. Adam Smith</td>
</tr>
<tr>
<td>BSBME:</td>
<td>Dr. Dwight Waddell</td>
</tr>
<tr>
<td>Date</td>
<td>Day</td>
</tr>
<tr>
<td>------------</td>
<td>---------</td>
</tr>
<tr>
<td>11-Sep</td>
<td>Monday</td>
</tr>
<tr>
<td>22-Sep</td>
<td>Friday</td>
</tr>
<tr>
<td>2-Oct</td>
<td>Monday</td>
</tr>
<tr>
<td>9-Oct</td>
<td>Monday</td>
</tr>
<tr>
<td>Oct 16 – Oct 30</td>
<td>Mon-Mon</td>
</tr>
<tr>
<td>Oct 23 – Nov 6</td>
<td>Mon-Mon</td>
</tr>
<tr>
<td>Oct 23 – Nov 30</td>
<td>Mon-Thurs</td>
</tr>
<tr>
<td>November 18-26</td>
<td>Sat-Sun</td>
</tr>
<tr>
<td>27-Nov</td>
<td>Monday</td>
</tr>
<tr>
<td>1-Dec</td>
<td>Friday</td>
</tr>
<tr>
<td>December 4-8</td>
<td>Mon-Fri</td>
</tr>
<tr>
<td>Date</td>
<td>Day</td>
</tr>
<tr>
<td>------------</td>
<td>--------</td>
</tr>
<tr>
<td>Oct 16 – Oct 30</td>
<td>Mon-Mon</td>
</tr>
<tr>
<td>Oct 23 – Nov 6</td>
<td>Mon-Mon</td>
</tr>
<tr>
<td>22-Jan</td>
<td>Monday</td>
</tr>
<tr>
<td>23-Feb</td>
<td>Friday</td>
</tr>
<tr>
<td>2-Mar</td>
<td>Friday</td>
</tr>
<tr>
<td>5-Mar</td>
<td>Monday</td>
</tr>
<tr>
<td>March 10-18</td>
<td>Sat-Sun</td>
</tr>
<tr>
<td>March 19-April 2</td>
<td>Mon-Mon</td>
</tr>
<tr>
<td>30-Mar</td>
<td>Friday</td>
</tr>
<tr>
<td>5-Apr</td>
<td>Thursday</td>
</tr>
<tr>
<td>4-May</td>
<td>Friday</td>
</tr>
<tr>
<td>May 7-11</td>
<td>Mon-Fri</td>
</tr>
<tr>
<td>12-May</td>
<td>Saturday</td>
</tr>
</tbody>
</table>

**UM SPRING 2018 Calendar**
Apply for degree
Walk in May?
For candidates in all three graduation terms above, do you plan to participate in the graduation ceremony May 12th 2018?  

Yes  No

Candidates for graduation should review the following **on-line** documents in preparation for submitting this Degree Application. Please confirm each document is complete and accurate.

- Ole Miss Transcript
- Transfer Equivalency Report (MyOleMiss)
- Degree Audit (MyOleMiss)

- [ ] I have not earned a minor.
- [ ] I will have earned a minor in addition to my degree. If yes, minor:
  - List Minor Courses (completed, in progress, or planned):

---

Did you request any course substitutions from your Department Chair? If so, please list specific course substitutions by name and course number:
• Green lights = GRADUATE
• Red lights = NO GRADUATE
### Online Audits, Step 3 (Simulation Audit Results)

**Selection Criteria**
- CM: Program of Study
- Profile Type
- Simulated
- Created By: Marni Kendricks
- CM: Requirement Profile: BS Geol Engr 16F
- Execution Mode: Simulated
- Created On: 09/14/2015
- Key Date: 09/14/2015

**Notes**
- Academic History
- Print All Reqs
- Print All w/ Details
- Print Unfulfilled Reqs
- Print Unfulfilled w/ Details
- Print All w/ Academic Work

**Subrequirement Description**
- Assigned Work
- Qualifying Academic Work

### Requirement Profile

**Overall**

- **College/School Requirements**
  - Chem 105 (GE)
  - Chem 106 (GE)
  - Chem 115 (GE)
  - Chem 116 (GE)
  - Econ 310 (GE)
  - First Year Writing I (GE)

### Notes
- **Simulated Results** (assumes successful completion of currently enrolled courses)**
**Online Audits:**

1. Degree App continued

### Calculation Details

<table>
<thead>
<tr>
<th>Operand</th>
<th>Calculated Value/Grade</th>
<th>Requested Value/Grade</th>
<th>Result</th>
<th>Unit/Scale</th>
<th>Key Figure/Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>GE</td>
<td>3.00</td>
<td>3.00</td>
<td></td>
<td>CRH</td>
<td>Total Credit Hours</td>
</tr>
</tbody>
</table>

### Assigned Academic Work

<table>
<thead>
<tr>
<th>Object ID</th>
<th>Object abbr.</th>
<th>Event Pkg (Abbrev.)</th>
<th>Event Pkg (Desc.)</th>
<th>Grade symbol</th>
<th>Scale (Desc.)</th>
<th>Atm. credits</th>
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<tbody>
<tr>
<td>10156754</td>
<td>Econ 310</td>
<td>Section 1</td>
<td>Wintersession Section 1 for Econ 310</td>
<td>A</td>
<td>ABC+/-. Scale</td>
<td>3.00</td>
</tr>
</tbody>
</table>
NOTE: If your degree audit simulation is not showing 100% complete, what do you do?

Possible solutions:

• See your advisor to discuss specific issues.
  AP Scores, Transfer credits, Generic transfer credits (2XX)
• You may declare or delete your a minor in myolemiss.
• Ask your department secretary to update your catalog year.
• Request that your department chair enter any course substitutions you have been approved for.
• Certain categories are only approved by the Dean’s Office at the final review (FE/ ASBOG Exam, Major GPA, Dean’s Approval, etc.)
Incomplete coursework
This table should be completed based on earned grades plus estimated grades in final coursework.

<table>
<thead>
<tr>
<th></th>
<th>Description</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td><strong>Overall GPA</strong> (on all coursework attempted at all institutions attended)</td>
<td>See Degree Audit for this information.</td>
</tr>
<tr>
<td>(2)</td>
<td><strong>Resident Cumulative GPA</strong> (on all Ole Miss coursework attempted)</td>
<td>See Degree Audit or UM transcript for this information.</td>
</tr>
<tr>
<td>(3)</td>
<td><strong>School of Engineering GPA</strong> (highest grade earned in all required course work from CE, ChE, C-OP, CSCI, EE, ENGR, GE, GEOL, MANF, ME)</td>
<td>Student should calculate this. Total points / total attempted hours from all domestic degree-applicable coursework in the School of Engineering.</td>
</tr>
</tbody>
</table>

Supplemental departmental spreadsheet calculation of SoE GPA required if <2.5 overall GPA
WAIT, what is my GPA?

TOTAL QUALITY POINTS / TOTAL GRADED HOURS
<table>
<thead>
<tr>
<th>Course</th>
<th>Hours</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 264</td>
<td>3 hr</td>
<td>A</td>
</tr>
<tr>
<td>ENGR 309</td>
<td>3 hr</td>
<td>A</td>
</tr>
<tr>
<td>ENGR 207</td>
<td>1 hr</td>
<td>A</td>
</tr>
<tr>
<td>PHYS 212</td>
<td>3 hr</td>
<td>A</td>
</tr>
<tr>
<td>PHYS 222</td>
<td>1 hr</td>
<td>A</td>
</tr>
<tr>
<td>EL 101</td>
<td>1 hr</td>
<td>Z</td>
</tr>
</tbody>
</table>
Good job!

4.00
<table>
<thead>
<tr>
<th>Course</th>
<th>Hours</th>
<th>Grade</th>
<th>Points</th>
<th>Earned Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 264</td>
<td>3 hr</td>
<td>B</td>
<td>3 points</td>
<td>9 pts earned</td>
</tr>
<tr>
<td>ENGR 309</td>
<td>3 hr</td>
<td>C</td>
<td>2 points</td>
<td>6 pts earned</td>
</tr>
<tr>
<td>ENGR 207</td>
<td>1 hr</td>
<td>D</td>
<td>1 point</td>
<td>1 pt earned</td>
</tr>
<tr>
<td>PHYS 212</td>
<td>3 hr</td>
<td>C</td>
<td>2 points</td>
<td>6 pts earned</td>
</tr>
<tr>
<td>PHYS 222</td>
<td>1 hr</td>
<td>A</td>
<td>4 points</td>
<td>4 pts earned</td>
</tr>
<tr>
<td>EL 101</td>
<td>1 hr</td>
<td>Z</td>
<td>0 points</td>
<td>0 pts earned</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Total</th>
<th></th>
<th></th>
<th></th>
<th>26 total points</th>
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</table>

**QUIZ #2**
<table>
<thead>
<tr>
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<th>Hours</th>
<th>Grade</th>
<th>Points</th>
<th>Earned Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 264</td>
<td>3</td>
<td>B</td>
<td>3</td>
<td>9</td>
</tr>
<tr>
<td>ENGR 309</td>
<td>3</td>
<td>C</td>
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<td>6</td>
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<tr>
<td>ENGR 207</td>
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<td>D</td>
<td>1</td>
<td>1</td>
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<tr>
<td>PHYS 212</td>
<td>3</td>
<td>C</td>
<td>2</td>
<td>6</td>
</tr>
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<td>PHYS 222</td>
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<td>A</td>
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<tr>
<td>EL 101</td>
<td>1</td>
<td>Z</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Total Hours</th>
<th>Total Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>11</td>
<td>26</td>
</tr>
</tbody>
</table>

\[
\frac{26}{11} = 2.36 \text{ grade point average}
\]
Minor – Mathematics

Course Requirements
A minor in mathematics consists of (1) Math 261, 262, 263, 264 and one 3 hour course at the 300 level or above; or (2) Math 261, 262, 263, and 2 courses at the 300 level or above.
Minor – Mathematics

Course Requirements
A minor in mathematics consists of (1) Math 261, 262, 263, 264 and one 3 hour course at the 300 level or above; or (2) Math 261, 262, 263, and 2 courses at the 300 level or above.
Minor - Math for School of Engineering

COURSE REQUIREMENTS
For a student of the School of Engineering desiring to earn a math minor, he/she must first complete the requirements for a math minor as defined by the College of Liberal Arts (15 hrs) and then complete two additional 3-hour math courses at the 300-level or above that are not used to fulfill the degree earned from the School of Engineering with a minimum grade of C in all. Coursework consists of the following:

1. Math 261, 262, 263, 264, and one 3-hour course at the 300-level or above PLUS two additional 3-hour math courses at the 300-level or above that are not used to fulfill the degree earned from the School of Engineering; or
2. Math 261, 262, 263, and 2 courses at the 300-level or above PLUS two additional 3-hour math courses at the 300-level or above that are not used to fulfill the degree earned from the School of Engineering.

Although not 300-level, B.S.C.S. majors are allowed to count Math 264 as one of the two additional math courses since it is not used to fulfill degree requirements. For all majors within the School of Engineering, the math minor for engineering requires a total of 15 hrs + 6 hrs of math coursework.
In table below, list all degree requirements shown as incomplete in Degree Audit at the time of submission.

**PLEASE NOTE:** RED LIGHTS AT TIME OF CERTIFICATION = NO GRADUATION. It is your responsibility as the graduation applicant to address any and all deficiencies before submitting this application.

<table>
<thead>
<tr>
<th>PLANNED OR IN PROGRESS COURSEWORK Fall 2017</th>
<th>PLANNED OR IN PROGRESS COURSEWORK Spring 2018</th>
<th>PLANNED OR IN PROGRESS COURSEWORK Summer 2018</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Dean’s Office Preliminary Review
Based on information provided herein, is degree application complete and approved for final review in the graduation term as stated?

Dean’s Office Reviewer, Comments, Catalog Year, Date:

Approved [ ] Not Approved [ ]

For approved degree applications, Diploma Authorization will be granted in MyOleMiss by the Dean’s Office. Students will receive an email to complete a university survey and their official on-line Diploma Application. A one-time $50 diploma fee will be charged to student’s bursar bill when Diploma Application is completed. Applications not approved will be returned to the student’s department, and the student will be notified.
Diploma Application

You have not been authorized to complete another diploma application. If you think this is an error, please contact your Dean's Office.

You have completed diploma applications for the following:
## Confirmation of Degree

**Student Applicant:**

I certify this application is accurate and complete to the best of my knowledge.

<table>
<thead>
<tr>
<th>Signature</th>
<th>Date</th>
</tr>
</thead>
</table>

**Approval by Faculty Advisor:**

I have reviewed the application and based on the information stated, I believe this student is on-track to meet graduation requirements as planned.

<table>
<thead>
<tr>
<th>Signature</th>
<th>Date</th>
</tr>
</thead>
</table>

**Approval by Department Chair:**

I have authorized and entered in Degree Audit approved substitution courses, verified departmental requirements, reviewed GPA’s (flagging anything of concern), and considered planned coursework. I believe this student is on-track to meet graduation requirements as planned.

<table>
<thead>
<tr>
<th>Signature</th>
<th>Date</th>
</tr>
</thead>
</table>

**Approval by Engineering Faculty:**

Date of Faculty Meeting for Vote:

**Approval by Engineering Dean’s Office:**

Assistant Dean has verified that all catalog requirements have been fully satisfied.

<table>
<thead>
<tr>
<th>Signature</th>
<th>Date</th>
</tr>
</thead>
</table>

**Confirmation of Degree to Registrar’s Office:**

Student requests early confirmation of degree for graduate school, military, □ or job offer.

**Latin Honors (based on final overall and resident GPA):**

- □ No Latin Honors (2.00 to 3.49)
- □ Cum Laude (3.50 to 3.74)
- □ Magna Cum Laude (3.75 to 3.89)
- □ Summa Cum Laude (3.90 to 4.00)

**NOTE:** If degree requirements are not met, explanation and corrective action plan discussed with the student should be provided here:

Approved applications will be returned to the department and placed in the student’s file.
SUMMARY OF SUCCESSFUL STEPS TO GRADUATE:

- Student applies for degree through School of Engineering (degree application)
- Department approves the degree
- Dean’s Office authorizes Diploma Application
- Student submits Diploma Application to the University (myOleMiss)
- At conclusion of semester, Dean’s Office checks final grades using degree audit.
- Dean’s Office certifies the degree
- Registrar’s Office confers the degree on student transcript and mails diploma to our new alumni

Summary of Process
Special cases, misc.
• SOCIAL SCIENCES:
  ANTH, PSY, SOC, POL, ECON

• HUMANITIES:
  HST, PHIL, REL, S_ST, G_ST, A_ST, ENGL LIT,
  LAT, GR, CLC, MODERN LANGUAGES
  (INCLUDING 100-LEVEL)

• FINE ARTS:
  MUS, DANC, THEA, AH (NO STUDIO)
15 HOURS OF LIB ARTS ELECTIVES + SS/H/HR OR GEN ED

<table>
<thead>
<tr>
<th>Course</th>
<th>Course Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>AS 301</td>
<td>Air Force Leadership Studies I</td>
<td>3</td>
</tr>
<tr>
<td>AS 302</td>
<td>Air Force Leadership Studies II</td>
<td>3</td>
</tr>
<tr>
<td>Bus 250</td>
<td>Legal Environment of Business</td>
<td>3</td>
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<tr>
<td>Bus 271</td>
<td>Business Communication</td>
<td>3</td>
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<td>Edld 110</td>
<td>Chancellor's Leadership Class I</td>
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<td>Edld 111</td>
<td>Chancellor's Leadership Class II</td>
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<tr>
<td>Edld 120</td>
<td>Introduction to Leadership Studies</td>
<td>3</td>
</tr>
<tr>
<td>Edld 220</td>
<td>Foundations of Leadership Studies</td>
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</tr>
<tr>
<td>Engr 400</td>
<td>Leadership and Professionalism in Engineering</td>
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<tr>
<td>Mgmt 371</td>
<td>Principles of Management</td>
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</tr>
<tr>
<td>Msl 102</td>
<td>Military Science I: Basic Leadership &amp; Management</td>
<td>2</td>
</tr>
<tr>
<td>Nsc 211</td>
<td>Naval Leadership and Management I</td>
<td>2</td>
</tr>
<tr>
<td>Spch 102</td>
<td>Fundamentals of Public Speaking</td>
<td>3</td>
</tr>
<tr>
<td>Spch 105</td>
<td>Business/Professional Speech</td>
<td>3</td>
</tr>
</tbody>
</table>
# Pre-Approval for Permission to Transfer College Credit

<table>
<thead>
<tr>
<th>Student's Name</th>
<th>ID Number</th>
<th>Major</th>
<th>E-mail Address</th>
<th>Anticipated Graduation Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>External College or University Attending</td>
<td>Name of Course(s)</td>
<td>Transfer Course Number</td>
<td>UM Equivalent Number*</td>
<td>Academic Term in which student plans to take the course</td>
</tr>
</tbody>
</table>

The School of Engineering adheres to University policy regarding courses taken by a University of Mississippi student at another institution. Written permission must be granted **prior to enrolling** in courses at another institution. This memorandum authorizes you to transfer and apply the above courses and credit hours toward the student’s engineering degree program at the University of Mississippi.

### FOR STUDENT:

- [ ] I have read the above statement and understand unapproved transfer courses may not be accepted.

- [ ] I understand that it is my responsibility to have an official transcript (faxed transcripts or transcripts hand-delivered by the student are not official) sent to the UM Office of Registrar in order for my transfer course work to be applied toward my degree.

- [ ] I understand that it is my responsibility to notify the Engineering Dean’s Office if I do not complete the course(s) as planned. Notification is required prior to the next academic term.

- [ ] I have attached the appropriate UM Transfer Course Equivalency* (printout) corresponding to the course(s) in which I wish to enroll.

---

Pre-approval for x-fer work 32
Common x-fer errors

NOTE: Students should complete the full series of calculus in 3-hr courses or in 4-hr courses if possible. In the case of a student seeking to complete the calculus series from multiple institutions, there can be no gap in the content delivery, but overlap is acceptable.

Example: Calc I from UM followed by Calc II from an institution on the right column would be incompatible, leaving the student with less than the required 12-hrs of calculus to fulfill a degree requirement.
Sub-standard GPA
Minimum Grade-point Average
For the award of a bachelor’s degree from any school or college of the University of Mississippi, a student must earn a GPA of at least 2.00 on all course work submitted in fulfillment of the course requirements for the degree. In addition, the student must earn a minimum GPA of 2.00 on all course work attempted at the University of Mississippi. Finally, the student must have a minimum 2.00 GPA on all college work attempted at any institution of higher learning.

There may be additional grade requirements for the College of Liberal Arts or the professional schools.
For lower level courses, deliver directly to Registrar’s Office.

Dean’s office signs these for departments

 Forgiveness

The University of Mississippi
Grade Forgiveness Form

Name ___________________________ ID# __________________
First               Middle Initial           Last

Email Address ___________________________ Phone # __________________

Lower Level Course (299 or below):
Course ___________________________ Dept. and Number ___________________________
(Example, Math 121, College Algebra)
Semester First Taken ___________________________ Semester Repeated ___________________________
Semester/ Year ___________________________ Semester/ Year ___________________________

Student’s Signature ___________________________ Date __________________

Upper Level Course (300 or above) – Department chair approval required:
Course ___________________________ Dept. and Number ___________________________
(Example, Math 301, Discrete Mathematics)
Semester First Taken ___________________________ Semester Repeated ___________________________
Semester/ Year ___________________________ Semester/ Year ___________________________

Department Chair Approval -- Chair controlling the course
Dept. Chair’s Printed Name ___________________________ Dept. Chair’s Signature ___________________________

Student’s Signature ___________________________ Date __________________

Office Use Only

Approved ( ) Disapproved ( ) Reason ___________________________

Please be aware that forgiveness cannot be recognized for federal financial aid eligibility. Per Title IV regulations, the Office of Financial Aid must include all grades in the calculation of the GPA for federal aid purposes.

Office of the Registrar 104 Martin Hall  Post Office Box 1848 University, MS 38677
Phone: (662) 915-7792    Fax: (662) 915-7793
<table>
<thead>
<tr>
<th>Examination</th>
<th>AP Score</th>
<th>UM Course</th>
<th>Credit Hours</th>
</tr>
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<tbody>
<tr>
<td>Art History</td>
<td>3-5</td>
<td>AH 101</td>
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<tr>
<td>Biology</td>
<td>3-5</td>
<td>Bisc 102, 103</td>
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<td>Chemistry</td>
<td>4-5</td>
<td>Chin 102</td>
<td>3</td>
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<tr>
<td>Chinese Language &amp; Culture</td>
<td>3</td>
<td>Chin 201, 202</td>
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<td>Economics Macro</td>
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<tr>
<td>English Lit / Comp or Lang / Comp</td>
<td>3-4</td>
<td>Writ 101</td>
<td>3</td>
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<tr>
<td>English Lit / Comp or Lang / Comp</td>
<td>5</td>
<td>Writ 101, 102</td>
<td>6</td>
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<tr>
<td>European History</td>
<td>4-5</td>
<td>His 101</td>
<td>3</td>
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<tr>
<td>French Language</td>
<td>3</td>
<td>Fr 102</td>
<td>3</td>
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<td>French Language</td>
<td>4-5</td>
<td>Fr 201, 202</td>
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</tr>
<tr>
<td>French Literature</td>
<td>4</td>
<td>Fr 331</td>
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<tr>
<td>German Language</td>
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<td>Germ 102</td>
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<td>German Language</td>
<td>4-5</td>
<td>Germ 201, 202</td>
<td>6</td>
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<tr>
<td>Government &amp; Politics: Comparative</td>
<td>3-5</td>
<td>Pol 102</td>
<td>3</td>
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<tr>
<td>Government &amp; Politics: United States</td>
<td>3-5</td>
<td>Pol 101</td>
<td>3</td>
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<tr>
<td>Japanese Language &amp; Culture</td>
<td>3</td>
<td>Japn 102</td>
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<td>Japanese Language &amp; Culture</td>
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<td>Latin Virgil</td>
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<td>Lat 331</td>
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<td>Latin Virgil</td>
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<tr>
<td>Mathematics: Calculus AB</td>
<td>4-5</td>
<td>Math 261</td>
<td>3</td>
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<tr>
<td>Mathematics: Calculus BC</td>
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<td>Math 261, 262</td>
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<td>Mathematics: AB Subscore</td>
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<td>Math 261</td>
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<tr>
<td>Mathematics: Statistics</td>
<td>4-5</td>
<td>Math 115</td>
<td>3</td>
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<tr>
<td>Music Theory</td>
<td>3-5</td>
<td>Mus 102</td>
<td>3</td>
</tr>
<tr>
<td>Physics B</td>
<td>4</td>
<td>Phys 213</td>
<td>3</td>
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<tr>
<td>Physics B</td>
<td>5</td>
<td>Phys 213, 214</td>
<td>6</td>
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<tr>
<td>Physics C: Electricity &amp; Magnetism</td>
<td>4-5</td>
<td>Phys 212</td>
<td>3</td>
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<tr>
<td>Physics C: Mechanics</td>
<td>4-5</td>
<td>Phys 211</td>
<td>3</td>
</tr>
<tr>
<td>Psychology</td>
<td>4-5</td>
<td>Psy 201</td>
<td>3</td>
</tr>
<tr>
<td>Spanish Language</td>
<td>3</td>
<td>Span 102</td>
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<tr>
<td>Spanish Language</td>
<td>4-5</td>
<td>Span 201, 202</td>
<td>6</td>
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<tr>
<td>Spanish Literature</td>
<td>4-5</td>
<td>Span 331</td>
<td>3</td>
</tr>
<tr>
<td>United States History</td>
<td>4-5</td>
<td>His 105</td>
<td>3</td>
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<tr>
<td>World History</td>
<td>4-5</td>
<td>100 Level HIS</td>
<td>3</td>
</tr>
</tbody>
</table>
## Exams

- CLEP Exams
- FE Exam
- ASBOG Exam
- GRE
- LSAT
- GMAT
- MCAT

### CLEP Credit University of Mississippi

Receiving CLEP credit in a specific degree program requires the approval of the dean and department chair concerned prior to taking the examination. The academic credit indicated in the table below is effective for CLEP exams taken during the summer of 2009 and afterwards.

Students who earn appropriate scores on selected CLEP examinations will receive the following academic credit:

<table>
<thead>
<tr>
<th>Examination</th>
<th>Minimum CLEP Score</th>
<th>UM Course</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>American Government</td>
<td>50</td>
<td>Pol 101</td>
<td>3</td>
</tr>
<tr>
<td>Biology</td>
<td>50</td>
<td>Bisc 102</td>
<td>3</td>
</tr>
<tr>
<td>Chemistry</td>
<td>50</td>
<td>Chem 105, 106</td>
<td>6</td>
</tr>
<tr>
<td>College Algebra</td>
<td>50</td>
<td>Math 121</td>
<td>3</td>
</tr>
<tr>
<td>College Algebra – Trigonometry</td>
<td>50</td>
<td>Math 125</td>
<td>3</td>
</tr>
<tr>
<td>College Composition</td>
<td>50</td>
<td>Writ 101</td>
<td>3</td>
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<tr>
<td>French Language</td>
<td>50</td>
<td>Fr 101, 102</td>
<td>5</td>
</tr>
<tr>
<td>French Language</td>
<td>62</td>
<td>Fr 101, 102, 201, 202</td>
<td>12</td>
</tr>
<tr>
<td>German Language</td>
<td>50</td>
<td>Germ 101, 102</td>
<td>6</td>
</tr>
<tr>
<td>German Language</td>
<td>63</td>
<td>Germ 101, 102, 201, 202</td>
<td>12</td>
</tr>
<tr>
<td>Human Growth and Development</td>
<td>50</td>
<td>Psy 301</td>
<td>3</td>
</tr>
<tr>
<td>Introductory Business Law</td>
<td>50</td>
<td>Bus 250</td>
<td>2</td>
</tr>
<tr>
<td>Introductory Psychology</td>
<td>50</td>
<td>Psy 201</td>
<td>3</td>
</tr>
<tr>
<td>Introductory Sociology</td>
<td>50</td>
<td>Soc 101</td>
<td>3</td>
</tr>
<tr>
<td>Principles of Accounting</td>
<td>50</td>
<td>Accy 201, 202</td>
<td>6</td>
</tr>
<tr>
<td>Principles of Macroeconomics</td>
<td>52</td>
<td>Econ 203</td>
<td>3</td>
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<tr>
<td>Principles of Microeconomics</td>
<td>53</td>
<td>Econ 202</td>
<td>3</td>
</tr>
<tr>
<td>Spanish Language</td>
<td>50</td>
<td>Span 101, 102</td>
<td>6</td>
</tr>
<tr>
<td>Spanish Language</td>
<td>63</td>
<td>Span 101, 102, 201, 202</td>
<td>12</td>
</tr>
<tr>
<td>Trigonometry</td>
<td>50</td>
<td>Math 123</td>
<td>3</td>
</tr>
<tr>
<td>U.S. History I: Early Colonization to 1877</td>
<td>50</td>
<td>His 105</td>
<td>3</td>
</tr>
<tr>
<td>U.S. History II: 1865 to the Present</td>
<td>50</td>
<td>His 106</td>
<td>3</td>
</tr>
<tr>
<td>Western Civilization I: Ancient Near East to 1648</td>
<td>50</td>
<td>His 101</td>
<td>3</td>
</tr>
<tr>
<td>Western Civilization II: 1648 to the present</td>
<td>50</td>
<td>His 102</td>
<td>3</td>
</tr>
</tbody>
</table>

G/GE students required to take FE and ASBOG exam, you must notify your department when your exam is complete.

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Exams 38
Students must acquire at least 15 of their last 21 credit hours in residence at the university.

That is, no more than 6 of the last 21 hours may be transfer credit.
At least 25 percent of the semester credit hours required for an undergraduate degree (e.g., 32 hours for a 128-hour degree) must be taken in residence.

At least 30 semester hours of residence credit must be taken in the school or college recommending the degree.
Whenever possible, the university allows a student to obtain a degree by completing the curriculum course requirements in the catalog in effect at the time of the first, or any subsequent, registration at the University of Mississippi or at an accredited junior, community, or senior college, provided the work is completed within six years of the publication date of the catalog used.

In the case of minor changes to a specified curriculum, a school or college may require substitute courses or activities to meet the spirit of the requirements. However, in the case of substantial changes to the curriculum, the university reserves the right to require currently enrolled students to follow a new curriculum.
Mr. Mark Humphreys, Executive Director

Links available on Senior Forum webpage

Licensure Exam
Grad Fair

Date: March 7-9, 2017
Tuesday, March 7, 10:00 a.m.-4:00 p.m.
Wednesday, March 8, 10:00 a.m.-6:00 p.m.
Thursday, March 9, 10:00 a.m.-4:00 p.m.

Location: Oxford Campus, Martindale Student Services, First Floor

The Ole Miss Grad Fair is a special event planned to assist you with all your Commencement needs as graduation approaches. The Office of Public Events encourages your participation in this important event. In addition to several other Commencement priorities, Grad Fair will provide you with the opportunities listed below:

• The Office of the Registrar explaining the necessary steps for degree application.
• Career Center professionals who will help with resumes and interview information.
• Personnel from the Ole Miss Bookstore will measure and take orders for Cap & Gown.
• Herff-Jones will be available to take class ring and invitation orders.
• Grad Images will be available so that students may take their Cap & Gown pictures.
• Representatives from the Office of Financial Aid will be available for advising and answering questions regarding student loans and aid.
• The University and Public Events office will be available to answer any questions regarding Commencement.
• The Ole Miss Alumni Association will be accepting registrations.
• Class Officers of Class of 2017 will be on hand with information about the senior fund raising project.
Post Graduation Ceremonies

MAY 2017 CANDIDATES

After the commencement ceremonies on Saturday, May 13, 2017, each Dean’s office has 30 days to confer their degrees. After the FINAL LISTS are received, the transcripts are updated with degree information and the May 2017 diplomas will be printed and mailed. Please remember that the diplomas are mailed to the most current HOME/PERMANENT ADDRESS in the computer system when the diplomas are being mailed. If the address needs to be changed, please notify the Registrar’s Office as soon as possible.

If you have not received your May 2017 diploma by the end of July 2017, please email the Registrar’s Office registrar@olemiss.edu or call 662-915-7792.

AUGUST 2017 CANDIDATES

For those students who apply for August 2017, the official graduation date is August 13, 2017. The Deans’ offices will be given 30 days to confer the degrees. After the FINAL LISTS are received, the transcripts will be updated with degree information and the August 2017 diplomas will be printed and mailed. Please remember that the diplomas are mailed to the most current HOME/PERMANENT ADDRESS in the computer system when the diplomas are being mailed. If the address needs to be changed, please notify the Registrar’s Office as soon as possible.

If you have not received your August 2017 diploma by the end of October 2017, please email the Registrar’s Office registrar@olemiss.edu or call 662-915-7792.

DIPLOMAS WILL NOT BE MAILED IF YOU HAVE A BURSAR, FINANCIAL AID OR LIBRARY HOLD.

Are YOU ready to graduate in May?

Grad Fair is a one-stop shop for all your Commencement needs including:

- Order your cap & gown
- Sharpen your résumé and interview skills
- Take your cap & gown picture

Vendors will prepare you for the big day and provide information for your future!
VENDORS

Alumni Association 662-915-7375 alumni@olemiss.edu
Join the OMAA to stay connected to Ole Miss. Grads receive a Grad Pack including a hat, t-shirt and more. New alums can also order a brick with a special message that will be placed in the Circle on the Ole Miss campus.

Bookstore 662-915-7137
Order your cap & gown gradsupply.com/university-of-mississippi
A representative at the Ole Miss Bookstore will be available to measure each student for his/her cap & gown and provide pickup and drop-off information.

Career Center 662-915-7174
Resume review, preparation for interviews
The Career Center helps students successfully transition into the work world. The center provides a variety of traditional and technological career-related resources. Its well-trained professionals will help you create your résumé and sharpen your networking and interview skills to help you launch your career.

Grad Images 800-261-2576
Grad Images will be available so that students may take their cap & gown pictures.

Commencement Contacts

OFFICES:
Office of Financial Aid
Student Services Center
257 Martindale
The University of Mississippi
P.O. Box 1648
University, MS 38677-1848
800-891-4596
finaid@olemiss.edu

Registrar’s Office
Student Services Center
104 Martindale*
662-915-7792
registrar@olemiss.edu

General Studies
Office of General Studies
202 E.F. Yarbrough Hall*
662-915-7468
ugrad@olemiss.edu

Graduate School
100 Graduate House*
662-915-7467
gradschool@olemiss.edu

Meck School of Journalism and New Media
1 Grove Loop*
662-915-7467
meckschool@olemiss.edu

Sally McDonnell Barksdale Honors College
1 Sorority Loop*
662-915-7924
honors@olemiss.edu

School of Law
Office of the Dean
2065 Robert C. Khayat Law Center*
(662) 915-7361
lawadmin@olemiss.edu

School of Pharmacy
Thad Cochran Research Center*
662-915-7267
sopdean@olemiss.edu

College of Liberal Arts
103 Ventress Hall*
662-915-7717
libarts@olemiss.edu

School of Accountancy
200 Conner Hall*
662-915-7468
umaccy@olemiss.edu

School of Applied Sciences
George Street University House*
662-915-7900
applsci@olemiss.edu

School of Business Administration
Office of the Dean
253 Holman*
662-915-5820
info@bsb.olemiss.edu

School of Education
Guyton Hall*
662-915-7063
soe@olemiss.edu

School of Engineering
Dean’s Office
217 Brevard Hall*
662-915-5373
mckendri@olemiss.edu

Herff Jones 601-898-7883
Graduation Accessories
srdouglas@herffjones.com

Office of Financial Aid 800-891-4596
Repaying Loans, etc.
The Financial Aid Office will provide information on how to complete online exit counseling. Representatives from the office will be available for advising and answering questions regarding student loans and aid. Complete your online exit counseling through studentloans.gov, or contact the Financial Aid Office for more information or questions about your loans.

University & Public Events 662-915-7318
Commencement, Event Planning
events@olemiss.edu
University & Public Events of Ole Miss strives for excellence in providing events for the Chancellor, faculty, staff, students, alumni and the University’s surrounding community. Its staff will be available to answer any questions attendees may have regarding commencement.

Commencement Website: commencement.olemiss.edu
For any question about graduation, contact:

Assistant Dean’s Office
Marni Kendricks
215 Brevard Hall
662.915.5780
mckendri@olemiss.edu

Academic Questions?
Suddenly, a heated exchange took place between the king and the moat contractor.

AVOID:

Suddenly a heated exchange took place between candidate for graduation and his advisor.
CAREER SUCCESS

Megan Miller
Career Planning Specialist
662-915-5699
megan2@olemiss.edu
Brevard 218
WHAT ARE YOUR PLANS??

- Where do you want to go?
- How are you going to get there?
- What is your Dream Job?
WHERE ARE THEY NOW? MAY 2017 GRADS
STEPS TO CAREER SUCCESS
STEP ONE: PREPARE YOUR RESUME

- Neatly formatted Resumes...
  - Include the following:
    - Contact information: phone number, personal email, LinkedIn URL
    - Official degree name + institution
    - Work experience and details about job responsibilities and work performed
    - Honors and Activities—awards, campus organizations, etc.
  - Printed on resume paper—available at the UM Career Center
STEP ONE: PREPARE YOUR DIGITAL RESUME

**Handshake**
- [olemiss.joinhandshake.com](http://olemiss.joinhandshake.com)
- Enter your UM email address
- Check your email to confirm account
- Set password
- Activate account
- Update your account + attach documents

**LinkedIn**
- [Linkedin.com](http://Linkedin.com)
- Enter name, email, password
- Select “join”
- Select “Student”
- Continue through prompts to complete your profile
- Begin connecting with engineers/potential employers
STEP TWO: RESEARCH

- Research the companies and fields that interest you the most
- Look up starting salaries [glassdoor.com] and [salary.com]
- Find the cost of living in the cities where you are applying for jobs
- Search for available jobs
  - Handshake
  - LinkedIn
  - Indeed
STEP 3: CLEAN UP YOUR SOCIAL MEDIA

- According to JobVite
  - 93% of those surveyed reviewed a candidates social media before hiring
  - 66% of recruiters would hold poor spelling and grammar against an applicant
  - 1 in 6 recruiters said political affiliation could have an impact on hiring decisions
  - 44% of recruiters saw posts with and about alcohol as a concern

- Review your privacy settings for ALL SOCIAL MEDIA ACCOUNTS—even the ones you “never use”
STEP FOUR: NETWORK, NETWORK, NETWORK!

- Up to 80% of jobs are found through networking!
- Attend the UM School of Engineering Career Fair
  - TUESDAY, OCTOBER 3RD FROM 10AM-2PM AT THE INN AT OLE MISS
  - A list of participating companies can be found on Handshake
- After the fair, follow up with recruiters via email and connect on LinkedIn
STEP FIVE: APPLY FOR JOBS

- Tailor your cover letter and resume to fit the job description for each company
- Be prepared to devote a good bit of time to each job application
- Maintain a spreadsheet of jobs you’ve applied for and interviewed with

"I'm gonna go get one of those job things."
STEP SIX: INTERVIEW

- Practice interview questions before hand
- Schedule a mock interview with the UM Career Center
- Research questions ahead of time
- Invest in professional attire
- Think about power stories to include in your interview…
  - Tell me about a time when you had to work with someone who was difficult to work with
  - Tell me about a time you failed and how you dealt with it
  - Describe a long term project you have worked on or managed
THE DAY OF CAREER FAIR

- TUESDAY, OCTOBER 3rd 10AM-2PM—THE INN AT OLE MISS
- Bring copies of your resume printed on resume paper
- Dress professionally—if you have questions please stop by my office
- Eat before you arrive
- You cannot park at the Inn
- LEAVE YOUR CELL PHONE IN YOUR BACKPACK OR CAR
- Introduce yourself with a firm handshake—be mindful of your body language
- Prepare your elevator speech
NEED MORE CAREER FAIR PREP??

ENGR 400
Friday, September 29 @ 2:00
Brevard 134
PROFESSIONAL PRACTICE PROGRAM
(COOPERATIVE EDUCATION)
WHAT IS A CO-OP?

- A co-op combines classroom learning with real world experience
- Co-ops are PAID work experiences
  - Co-op students typically make between $15-$17 per hour
- Students work full time during the fall or spring semester
  - Graduation will likely be delayed
- MOST co-op students complete their co-op with a full time job offer
HOW DO I FIND A CO-OP?

- Engineering, Manufacturing and Technology Career Day (Tuesday, October 3rd)
- Company visits/On Campus Info Sessions
- LinkedIn
- Handshake
- Networking!!
**CO-OPS**

- **Co-op** provides students with real-world work experiences and various professional development opportunities within their field of study.

- **Qualifications**
  - Minimum 2.5 overall GPA with at least 30 hours
  - Be offered a position to work a minimum of 37.5 hours per week
  - Approval from their department chair to participate as an official University of Mississippi School of Engineering co-op

- **Enroll in COOP 300 for 1 credit hour**
  - Maintain full time student status
  - Put all scholarships/financial aid on “hold” until you return
  - $75 course fee per semester
How have you participated in Experiential Education outside of the traditional classroom?

- Co-op Placements
- Research Experience
- Active Learning Courses
- Service Learning Courses
- ROTC
- Internship Placements
- Student Organizations
- Leadership and Professionalism Course
- Study Abroad
- Study USA
Thinking about Graduate School?
Masters or Ph.D.?

**Masters Degree**
- 1-2 years to complete
- Less time and money
- Career or research oriented
- Specialized training and/or creating knowledge

**Ph. D.**
- 4-5 years to complete
- Fellowship and assistantships
- Research oriented
- Creating knowledge
What about the money?

• Scholarships, loans
• Typically > 3.0 undergraduate GPA
• Teaching assistant (TA) or Research assistant (RA)
  • Tuition waiver
  • Stipend ($10k to $30k per year for ~20 hrs per week of work)
• Ask, ask, ask
How to find a school?

• **Ask, ask, ask**

• **Read, read, read**

• **Apply**
  - Starting late Fall and ongoing
  - Undergraduate transcripts
  - GRE (www.ets.org/gre)
  - Recommendations
  - Statement of purpose
  - Fees

• **MastersInEngineering.com**
  - Career center with engineering information
  - Useful guides and resources for master’s students
  - Professional organizations, internship info, and opencourseware for continued learning
Who should earn a Master's in Engineering?

A master’s degree in engineering is ideal for students who want to delve deeper into the subfields and concentrations they focused on as undergraduates. The master’s is also good for professionals who want to advance their careers by meeting the educational requirements for licensure. In many subfields, the most successful students are those who think mathematically, who can see the potential for growth in certain aspects of life and who strive for improvement and innovation.

Where to Start
Everything you need to know about choosing the right master’s of engineering program.

Scholarships
Take a look at what scholarship and funding opportunities are available in your chosen field.

Open Courseware
Check out the topics discussed in different areas of engineering with these free, non-credit classes.
Grad School Questions?