PROGRAM OF STUDY FOR THE
MASTER OF SCIENCE DEGREE IN ENGINEERING SCIENCE
(Due by end of first semester for new LSU students. ALL OTHERS: due with application to Engineering Science Program; cannot be submitted in the same semester as the Application for Master's Degree and the Request for Master's Exam.)

Name ___________________________ LSUID# ______________________

Baccalaureate Degree ___________________________ University __________

Discipline ___________________________ Month/Year earned __________

MS ES Entry Date ___________________________ Expected Completion Date ___________________________

_______ Non-Thesis: 33 hrs + 3 hrs project with report & presentation ___________________________

Thesis: 24 hrs + 6 hrs thesis ___________________________

Advisory Committee: (Major Advisor/Professor listed first)

Name (typed) ___________________________ Signature ___________________________

Dept. ___________________________ Grad. Faculty Status** ___________________________

(Fill in space from choices below)

** Graduate Faculty Status is NOT academic rank (Professor, Assoc. Prof., Asst. Prof.); Visit the Graduate Faculty membership list on the Grad School website and choose from the following: Full Member (7 Yr or permanent); Associate (6 Yr or 3 Yr); Research Affiliate; or Professional Affiliate.

Proposed Interdisciplinary Graduate Course Work

• (½+ engr. courses, ½+ at 7000-level; at least two sub-areas; concentration requirements as applicable; 18 hours and one academic year in residence required AFTER admission to the ES program)

• Thesis: 24 hrs. plus 6 thesis research; non-thesis: 36 hrs. including 3 hr. project crs

• Transfer credits must be evaluated on a course by course basis

List courses by area and formatted as shown in the table below:

<table>
<thead>
<tr>
<th>Course Rubric</th>
<th>Title (as it appears in catalog)</th>
<th>Credits</th>
<th>Semester</th>
<th>Grade</th>
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<tbody>
<tr>
<td>BE 4323</td>
<td>Biomechanics for Engineering</td>
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<td>Spr 2010</td>
<td>Example</td>
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Total Credits _______
ENGINEERING SCIENCE MAJOR AREA  (Program of your major professor)
Circle applicable field:  Biological & Agricultural, Civil, Computer, Construction Management,
Electrical, Environmental, Industrial, Mechanical, Petroleum.

CONCENTRATION: If applicable, requires additional approval as indicated below.

(  ) Biological Engineering – BAEP  
Dr. Cristina Sabliov, Area Coordinator

_________________________  Date________________
(Signature)  

(  ) Construction Management – CMP  
Dr. Marwa Hassan, Area Coordinator

_________________________  Date________________
(Signature)  

(  ) Environmental and Technological Hazards Engineering – ETHEM  

(  ) Environmental and Technological Hazards Engineering – ETHEP  
Dr. William Moe, Area Coordinator

_________________________  Date________________
(Signature)  

(  ) Information Technology and Engineering – ITEM  
(  ) Information Technology and Engineering – ITEP  
Dr. Gerry Knapp, Area Coordinator

_________________________  Date________________
(Signature)  

(  ) Materials Science and Engineering – MSEM  
(  ) Materials Science and Engineering – MSEP  
Dr. Dorel Moldovan, Area Coordinator

_________________________  Date________________
(Signature)  

(Signature of Student)  (Date)  Signature of Associate Dean (Date) for Academic Programs

PLEASE SUBMIT 1 TYPED ORIGINAL TO THE ENGINEERING SCIENCE OFFICE  
IN ROOM 2228X PATRICK F. TAYLOR HALL.  

Rev. 02/05/2018