Do you have transfer coursework?

**Requested Courses**

Student Name_________________

Total Hours Completed (MSU) __________________

Graduation Check Registrar______________

Graduation Check ECET___

Core Cultural Diversity Course ___________________________

Related Humanities Courses        _____________________

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

- 

H/SS Elective___________ H/SS Elective

**Year Taken**

Freshman(FALL)

MATH 121 Calculus I (4)

CHEM 191 Chemistry App. (3)

ENG 101 Composition (4)

EE 106 Intro to EE & CE I (3)

H/SS Elective

Freshman(SPRING)

MATH 122 Calculus II (4)

PHYS 221 General Physics I (4)

ENG 271W Tech. Comm. (4)

EE 107 Intro to EE & CE II (3)

MATH 180 Math for Comp Sci (4)

Sophomore(FALL)

PHYS 222 General Physics II (3)

PHYS 232 Gen Phys II Lab (1)

MATH 321 Ord Diff Eq (4)

EE 230 Circuit Analysis I (3)

EE 240 Evaluation of Circuits (1)

EE 234 Micro. Engineering I (3)

EE 235 Micro Eng. I Lab (1)

Sophomore(SPRING)

CS 111 Computer Science II (4)

Math 223 Calculus III (4)

EE 231 Circuit Analysis II (3)

EE 281 Digital Systems & Test(3)

EE 282 Digital Syst/Test Lab(1)

PHYS 223 Gen. Physics III (3)

PHYS 233 Gen. Phys III Lab (1)

Junior(FALL)

EE 332 Electronics I (3)

EE 342 Electronics Lab (1)

EE 334 Micro. Eng. II (3)

EE 336 Prin of Engr Design I (1)

EE 341 Signals and Systems (3)

EE 344 Micro. II Lab (1)

EE 395 Comp HW and Org (3)

Junior(SPRING)

EE 333 Electronics II (3)

EE 358 Control Systems (3)

EE 350 Engr Electromagnetics (3)

EE 337 Prin of Engr Design II (1)

EE 368 Control Systems Lab (1)

ME 291 OR Math 354 (3)

Senior(FALL)

EE 467W Prin Engr Design III (1)

EE 450 Engr Economics (3)

*CS 350 Network Architectures (3)

ECON 201 Macro OR 202 Micro (3)

H/SS Elective

Senior(SPRING)

EE 477W Prin Engr Design IV (1)

*EE 489 Real-time Embedded Sys. (4)

H/SS Elective

CS 460 Operating Sys: Design/Impl (3)

ME 299 Thermal Analysis (2)

* Acceptable alternate courses for EE elective sequences include: a: EE 453, EE 476, EE 487; b: EE 471, EE 472; or c: EE 475, EE 479, EE 484.

Laboratories available to support course offerings include EE 480 and EE 481. Other courses eligible include EE 473, EE 474, EE 489 and EE 498. Must complete at least 6 credit hours of approved EE elective courses. It is recommended that at least two courses are taken from one sequence.

- 12 credits H/SS required. List Humanities courses (6 cr.) and Social Science courses (6 cr.) below.
- At least 3 credits of H/SS must be at the 300 level or above and must follow a lower course in the same subject area.
- Students must have a core and a related area cultural diversity course, i.e. (1-purple and 1-gold) or (2-purple) courses.
- All courses in the Major must be completed with a C- or better to be counted toward graduation. All others completed with C or better. Must complete minimum of 20 semester hours of upper division EE courses and senior design at MSU. Must have GPA of 2.25 or better on upper level EE coursework. Must have a GPA of 2.5 for all science, math and engineering courses. Must complete the Fundamentals of Engineering (FE) exam and achieved the desired competency level.

<table>
<thead>
<tr>
<th>Humanities Courses</th>
<th>Social Sciences Courses</th>
<th>Core Cultural Diversity Course</th>
<th>Related Cultural Diversity Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Hours Completed (MSU)</td>
<td>Graduation Check Registrar</td>
<td>Graduation Check ECET</td>
<td></td>
</tr>
</tbody>
</table>

This information is true and accurate to the best of my knowledge

Student Signature__________

Completed FE Exam

Yes  No  Date_________

Completed Competency Exam

Yes  No  Date_________

Must have a GPA of 2.25 or better on upper level EE coursework. Must have GPA of 2.5 for all science, math and engineering courses. Must complete the Fundamentals of Engineering (FE) exam and achieved the desired competency level.