BS in Engineering Technology – Electronics Concentration (ETEE)

Freshman
- COMP Area I
- COMP Area I
- 1MATH 1314
- MATH 1316
- ETEC 1010
- ETEC 1340
- COMP Area IX

Sophomore
- COMP Area I
- COMP Area V
- PHYS 1301 & PHYS 1101
- ETEC 3340 (SUMMER) or ETEC 4340
- ETEE 2320
- COMP Area VI
- ETEE 3350

Junior
- ENGL 3330 or MATH 3379
- PHYS 1302 & PHYS 1102
- COMP Area VIII
- COMP Area VII
- COMP Area VII
- COMP Area VI
- ETEE 3373
- ETEE 3350

Senior
- 2Minor 6 Credits
- ETEC 4099
- 2Minor 6 Credits
- ETEC 3345
- 2Minor 6 Credits (Advanced)
- ETEC 4391 (SUMMER)
- 2Minor 6 Credits (Advanced)
- ETEE 3360
- ETEE 4351
- ETEE 4352

NOTES:
Total hours needed for degree: 121
1 MATH 1316 or MATH 1314 or MATH 1420 or MATH 1324 satisfies the Core Curriculum requirement for Component Area II (Mathematics) and the Degree Specific requirement. MATH 1420 will also satisfy one semester credit hour of Core Curriculum Component Area IX (Component Area Option).
2 All minors can be paired with this degree program.