Overview of the Program:
The FSU Technology Education Program is nationally recognized as one of the better undergraduate programs in the country. There is an extremely high demand for technology education graduates, especially in Eastern states such as West Virginia, Virginia, Pennsylvania, Ohio, Maryland, North Carolina, South Carolina and Florida. Our small classes are a contributing factor to our 100 percent passing rate on the National Teachers’ Exam.

In this program, students will learn how to teach middle, junior and high school students about construction, manufacturing, communication, and transportation. Technology teachers educate students to understand, use, and control technology. Teachers lead students as they explore the development of technology and its effect on people, the environment, and society. Teachers help students adjust to change, to deal with forces that influence their future and to participate in controlling their future.

Employment Opportunities:
In the field of technology education, there are only 600 graduates in the nation for the 2,400 or more teaching positions available each year. This means that there at least four jobs available for every technology education graduate. Most teachers work nine months a year and spend about six hours a day teaching. Teaching requires preparation before class. It also requires working directly with students to solve problems, plan projects, select materials, produce projects, use tools and equipment in a safe manner, and properly organize and maintain a technology education laboratory.

Technology Educators are in high demand nationwide and earn an annual median salary of $50,000.00.

FOR MORE INFORMATION VISIT
www.fairmontstate.edu/collegeofscitech

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Science and Technology
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# Technology Education (B.A.Ed.)
## Model Schedule

### Freshman First Semester
- **EDUC 2200** Introduction to Education ............................................. 3
- **ENGL 1104** Written English I ............................................................ 3
- **MANF 1100** Materials and Processes .................................................. 3
- **MATH 1101** Applied Technical Math I .................................................. 3
- **TECH 1104** Technical Design/Problem Solving ................................... 3
- **ART 1120** Art Appreciation ................................................................ 3

### Freshman Second Semester
- **ENGL 1108** Written English II ........................................................... 3
- **MATH 1102** Applied Technical Math II .................................................. 3
- **TECH 1150** Control Technology ............................................................ 3
- **TECH 2204** Construction I ................................................................. 4
- **PHED 1100** Fitness and Wellness .......................................................... 2

### Sophomore First Semester
- **COMM 2200** Intro to Human Communication ....................................... 3
- **EDUC 2201** Instructional Technology .................................................... 3
- **TECH 1100** Technology and Society ..................................................... 3
- **TECH 3304** Construction II ................................................................. 4
- **POLI 1103** American Government ....................................................... 3

### Sophomore Second Semester
- **TECH 1108** Engineering Graphics I ...................................................... 3
- **EDUC 2203** Human Development, Learning and Teaching ....................... 3
- **EDUC 2240** High Incidence Disabilities for Educators ............................. 3
- **TECH 2203** Manufacturing I ............................................................... 4
- **SOCY 1110** Introduction to Sociology .................................................. 3

### Junior First Semester
- **EDUC 2260** Instructional Design I ....................................................... 3
- **EDUC 2265** Field Experience II ............................................................ 1
- **TECH 2202** Transportation I ............................................................... 4
- **TECH 3301** Communication ............................................................... 4
- **TECH 3302** Manufacturing II ............................................................... 4
- **PSYC 1101** Introduction to Psychology ................................................ 3

### Junior Second Semester
- **EDUC 3331** Reading in Content Areas ................................................ 3
- **HIST 2211** World Civilization I ............................................................ 3
- **TECH 3303** Transportation II .............................................................. 4
- **TECH 3331** Organ./Adm. Tech. Ed. ......................................................... 4

### Senior First Semester
- **EDUC 3365** Field Experience III .......................................................... 2
- **TECH 4431** Methods and Materials ....................................................... 3
- **EDUC 3340** Instructional Design II ....................................................... 3
- **EDUC 3351** Inclusive Classroom Practices ........................................... 3
- **PHYS 1101** Introduction to Physics I ..................................................... 4

### Senior Second Semester
- **EDUC 4485** Action Research .............................................................. 1
- **EDUC 4486** Portfolio ........................................................................... 1
- **EDUC 4496** Secondary Student Teaching ............................................. 10

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**Notes:**

Fairmont State University is an Equal Opportunity, Affirmative Action institution.