



**B.S. IN TECHNOLOGY AND ENGINEERING EDUCATION
PROGRAM ADVISEMENT SHEET (2024-present)**

**UNIVERSITY OF MARYLAND
EASTERN SHORE**

STUDENT NAME _____ STARTING SEMESTER _____

ADVISOR _____ TRANSFER FROM _____

REQUIRED COURSES IN MAJOR

<u>COURSE #</u>	<u>TITLE</u>	<u>CR</u>	<u>GR</u>
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Instructional Planning and Development (12)

EDTE 111	Tech and Society	<u>3</u>	—
EDTE 122?	Intro to Design for T&E Edu	<u>3</u>	—
EDTE 367	Instr Des & Cur Dev in T&E	<u>3</u>	—
EDTE 481	Fac Organ/Mgt	<u>3</u>	—

Production Technology (6)

EDTE 132	Tech. Dwg II (CAD)	<u>3</u>	—
EDTE 242	Constr & Manufac Tech	<u>3</u>	—

Communication Technology (6)

EDTE 131	Tech. Dwg I (CAD)	<u>3</u>	—
EDTE 232	Info. & Comm. Tech.	<u>3</u>	—

Energy/Transportation Technology (6)

EDTE 211 or 105	Elec/Eltr I or Elec Circuit I	<u>3</u>	—
EDTE 252	Power, Energy & Trans Tech	<u>3</u>	—

Technology Education (12)

EDTE 121	Principles of T&E Edu	<u>3</u>	—
EDTE 410	Foundations of Tech	<u>3</u>	—
EDTE 382	Core Technologies	<u>3</u>	—
T&E Elective from Group 1		<u>3</u>	—

TOTAL CREDITS 42

Professional Education Courses (42)

EDCI 200	Intro Contem Ed	<u>3</u>	—
EDCI 201	Praxis Preparation	<u>0</u>	—
PSYC 205	Devel Psyc	<u>3</u>	—
PSYC 207	Educ Psyc	<u>3</u>	—
EDCI 409	Reading in Cont I	<u>3</u>	—
EDCI 410	Reading in Cont II	<u>3</u>	—
EDCI 311	Assessment Ed	<u>3</u>	—
EDCI 406	Classroom Mgt	<u>3</u>	—
EDSP 428	Com. & Collab. Special Ed	<u>3</u>	—
EDCI 425D	Instr Method	<u>3</u>	—
EDCI 400	Senior Seminar	<u>3</u>	—
EDCI 460/470D	Intern/Seminar	<u>12</u>	—

TOTAL CREDITS 42

NOTES/ADVISEMENT DATE:

More Info: <https://www.umes.edu/teed>

GENERAL EDUCATION REQUIREMENTS (42)

<u>COURSE #</u>	<u>TITLE</u>	<u>CR</u>	<u>GR</u>
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A. Curriculum Area I -Arts and Humanities (6)

ARTS 101	Exploration of Visual Arts	<u>3</u>	—
ENGL 203	Contemporary Speech	<u>3</u>	—
ENGL 328	World Literature	<u>3</u>	—

B. Curriculum Area II - Social and Behavioral Sciences (6)

ECON 201	Principles of Economics	<u>3</u>	—
PSYC 100	Intro. to Psychology	<u>3</u>	—

C. Curriculum Area III - Biological and Physical Science (11)

PHYS 121	General Physics I	<u>3</u>	—
PHYS 123	Gen Physics I Lab	<u>1</u>	—
PHYS 122	General Physics II	<u>3</u>	—
PHYS 124	Gen Physics II Lab	<u>1</u>	—
BIOL 101	Biological Sciences	<u>3</u>	—

D. Curriculum Area IV – Mathematics (6)

MATH 109	College Alg.	<u>3</u>	—
MATH 110	Trig & Analytic Geometry	<u>3</u>	—

E. Curriculum Area V - English Composition (9)

ENGL 101	Basic Composition I	<u>3</u>	—
ENGL 102	Basic Composition II	<u>3</u>	—
ENGL 001/002	English Proficiency Test	<u>0</u>	<u>Exempt</u>
ENGL 305	Technical Writing	<u>3</u>	—

F. Curriculum Area VI - Emerging Issues (1)

GNST 100	First Year Experience Sem.	<u>1</u>	—
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TOTAL CREDITS 42

Passed PRAXIS Core and GPA:

Reading	<u>Exempt</u>
Writing	<u>Exempt</u>
Math	<u>Exempt</u>
2.75 GPA	_____

Passed PRAXIS II and GPA:

#5051 Tech Ed	_____ (Required score: 151)
#5624 PLT	_____ (Required score: 157)
3.00 GPA	_____

TOTAL CREDITS FOR GRADUATION - 126