

# ENTERTAINMENT TECHNOLOGY, B.A.

The B.A. in entertainment technology combines training in live entertainment, art and design, computer and technology disciplines with courses that offer theory and practice in creative vision and technological insights into live event production, including lighting, scenic design, video and sound.

Persons considering the B.A. in entertainment technology program should consult with the department about options and requirements, as these programs undergo periodic revision.

## Entertainment Technology

Code	Title	Hours
<b>CORE REQUIREMENTS</b>		
THEA 120	Stagecraft	3
ENTC 222	Vectorworks	3
ENTC 220	Theatrical Lighting & Sound	3
THEA 312	Hist/Princpls of Stage Design	3
Adv Prod for Live Entertainment		3
ENTC 313	Adv Prod for Live Entertainmnt	
ENTC 300	Co-op Ed Experience in ENTC	3
ENTC 498	Independent Study	1
Practicum in Production - Choose 3 hours from:		3
ENTC 208	Production Practicum	
<b>ADVANCED REQUIREMENTS - ELECTIVES</b>		
undefined - Choose 15 hours from:		15
COMM 121	Intro to Media Arts Production	
COMM 320	Radio Production	
COMM 321	Television Production	
COMM 323	Producing for Digital Media	
COMM 421	Advanced Television Production	
COMM 440	Leadership and Media	
COMM 422	Adv Radio Prod: Podcasting	
ENTC 208	Production Practicum	
ENTC 320	Scenic Painting	
ENTC 400	Co-op Ed Experience in ENTC	
ENTC 495	Topics in ENTC	
ENTC 498	Independent Study	
INTE 120	Integrated Information Technology Application Projects	
INTE 130	Fundamentals of Information Technology	
INTE 230	Network Concepts, Security and Administration	
INTE 360	IT Risk Management and Security	
THEA 208	Theatre Practicum	
THEA 217	Theatre Appreciation	
THEA 310	Costume for Stage & Media	
THEA 350	Theatre Management	
THEA 400	Co-Op Ed Experience in Thea	
THEA 412	Topics in Theatre (Topics: Stage Voice)	
THEA 412	Topics in Theatre (Topics: Devised Theatre)	
THEA 412	Topics in Theatre	

AENG 110	Communication and Information Systems
AENG 241	Drafting Communications
AENG 243	Technical Sketching, Design & Rendering
AENG 261	Electronic Systems
AENG 351	Digital Imaging
<b>Total Hours</b>	<b>37</b>