

BACHELOR OF TECHNOLOGY

ENGINEERING TECHNOLOGIES B. T.

Bachelor of Technology

Automation Concentration Degree Sheet

2024-2025 Catalog

Genera	ıl Educati	on Requirements 40 Credit Hours	Credit Hours	Prerequisites
ENGL	1113	English Composition I	3	[R] [W]
ENGL	1213	English Composition II	3	ENGL 1113
Select On	е		3	[R] [W]
SPCH	1113	Introduction to Speech Communication		
SPCH	2723	Interpersonal Communication		
Select On	e:		3	[R] [W]
HIST		US History to 1865		
HIST		US History Since 1865	1	
POLS		American Government	3	[R] [W]
PSYC	1113	Introductory Psychology	3	[R] [W]
Select On	e:		3	[R] [W]
PHIL	1213	Introduction to Ethics		
PHIL	1313	Critical Thinking		
SOC	3623	Cultural Diversity	3	Junior Standing
Select any	3 credit ho	urs of college-level science courses		
			3	Varies
PHYS	1114	General Physics I	4	[R], MATH 1483 or MATH 1513
MATH	1513	Precalculus I	3	[M]
STAT		Elementary Statistics	3	[M]
MATH		Business Calculus	3	MATH 1483
Support and				
CIS	1123	Programming Fundamentals	3	[R]
MGMT	2143	Organizational Leadership	3	[R] [W]
Completed	Associate	Degree 35 Credit Hours		12.22.2
Engineer	ing Techr	nology A.A.S. degree with 35 technical hours	35	Varies
Selective adm	ission into th	ne following courses is required, based on certain criteria. For admission requirem	nents, visit osuokc.edu	/ENGT
Required Co				
GENT		Introduction to Occupational Safety	3	None
ENGT	1	Additive Manufacturing	3	ENGT 1203
ENGT	3904	Industry Internship	4	Junior Standing
ENGT	4703	Industrial Simulations and Modeling	3	ENGT 2303
ENGT	4803	Lean Manufacturing and Six sigma	3	ENGT 2323, STAT 2013
ENGT	4812	Facilities Planning and Material Handling	2	ENGT 4703
ENGT		Industrial Economics and Cost Analysis	3	MATH 2103, STAT 2013
ENGT	4904	Capstone Design Project	4	Department Head Approval
ENGT	3543	Advanced Programmable Logic Controllers	3	ENGT 2333
ENGT	3644	Industrial Robotics	4	ENGT 3543
ENGT	4744	Industrial Automation	4	ENGT 3543
ENGT	3574	Manufacturing Operations I	4	ENGT 1103, Pre/Coreq: MATH 2103

Total to Graduate 121

ADDITIONAL GRADUATION REQUIREMENTS:

- 2.0 Graduation/Retention GPA
- 30 credit hours earned in residence at OSU-OKC
- 60 credit hours from baccalaureate degree granting institution
- 40 credit hours of upper division
- Grade of "C" or better required in all PSM courses

NOTES LEGEND:

FA= Fall, SP=Spring, SU=Summer [R] Reading Proficiency/Placement [W] Writing Proficiency/Placement [M] Math Proficiency/Placement

ENGINEERING TECHNOLOGIES B. T.

Bachelor of Technology

Industrial Engineering Concentration

Degree Sheet

2024-2025 Catalog

ENGL 1113 English Composition	Genera	l Educati	on Requirements	40 Credit Hours	Credit Hours	Prerequisites
Select One	ENGL	1113	English Composition I		3	[R] [W]
SPCH	ENGL	1213	English Composition II		3	ENGL 1113
Select One:	Select One)			3	[R] [W]
Select One:	SPCH	1113	Introduction to Speech Comm	nunication		
HIST	SPCH	2723	Interpersonal Communication	1		
HIST	Select One	e:			3	[R] [W]
POLS	HIST	1483	US History to 1865	'		
PSYC	HIST	1493	US History Since 1865			
Select One: 3 [R] [W] PHIL 1213 Introduction to Ethics PHIL 1213 Introduction to Ethics PHIL 1313 Critical Thinking	POLS	1113	American Government		3	[R] [W]
PHIL	PSYC	1113	Introductory Psychology		3	[R] [W]
PHIL	Select One):			3	[R] [W]
SOC 3623 Cultural Diversity 3 Junior Standing	PHIL	1213	Introduction to Ethics	'		
Select any 3 credit hours of college-level science courses 3 Varies	PHIL	1313	Critical Thinking			
PHYS	SOC	3623	Cultural Diversity		3	Junior Standing
PHYS	Select any 3	3 credit hou	ırs of college-level science courses			
MATH					3	Varies
STAT 2013 Elementary Statistics 3 [M] MATH 2103 Business Calculus 3 MATH 1483	PHYS	1114	General Physics I		4	[R], MATH 1483 or MATH 1513
STAT 2013 Elementary Statistics 3 [M] MATH 2103 Business Calculus 3 MATH 1483	МАТН	1513	Precalculus I		3	Ігмі
MATH 2103 Business Calculus 3 MATH 1483						
Support and Related Courses 6 Credit Hours CIS 1123 Programming Fundamentals 3 [R] MGMT 2143 Organizational Leadership 3 [R] [W] Completed Associate Degree 35 Credit Hours Engineering Technology A.A.S. degree with 35 technical hours 35 Varies Selective admission into the following courses is required, based on certain criteria. For admission requirements, visit osuokc.edu/ENGT Required Core Courses 40 Credit Hours GENT 1313 Introduction to Occupational Safety 3 None ENGT 3603 Additive Manufacturing 3 ENGT 1203 ENGT 3904 Industry Internship 4 Junior Standing ENGT 4703 Industrial Simulations and Modeling 3 ENGT 2303 ENGT 4803 Lean Manufacturing and Six sigma 3 ENGT 2323, STAT 2013 ENGT 4812 Facilities Planning and Material Handling 2 ENGT 4703 ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 3233 ENGT 4774 Manufacturing Operations II 4 ENGT 3574 ENGT 4774 Manufactu			•			ļ
CIS 1123 Programming Fundamentals 3 [R] MGMT 2143 Organizational Leadership 3 [R] [W] Completed Associate Degree 35 Credit Hours Engineering Technology A.A.S. degree with 35 technical hours 35 Varies Selective admission into the following courses is required, based on certain criteria. For admission requirements, visit osuokc.edu/ENGT Required Core Courses 40 Credit Hours GENT 1313 Introduction to Occupational Safety 3 None ENGT 3603 Additive Manufacturing 3 ENGT 1203 ENGT 3904 Industry Internship 4 Junior Standing ENGT 4703 Industrial Simulations and Modeling 3 ENGT 2303 ENGT 4803 Lean Manufacturing and Six sigma 3 ENGT 2323, STAT 2013 ENGT 4812 Facilities Planning and Material Handling 2 ENGT 4703 ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 2323 ENGT 4774 Manufacturing Operations II 4 ENGT 3574 ENGT				Credit Hours		W T T T T T T T T T
MGMT 2143 Organizational Leadership 3 [R] [W]					3	[R]
Completed Associate Degree 35 Credit Hours Engineering Technology A.A.S. degree with 35 technical hours 35 Varies						
Engineering Technology A.A.S. degree with 35 technical hours Selective admission into the following courses is required, based on certain criteria. For admission requirements, visit osuokc.edu/ENGT Required Core Courses 40 Credit Hours GENT 1313 Introduction to Occupational Safety 3 None ENGT 3603 Additive Manufacturing 3 ENGT 1203 ENGT 3904 Industry Internship 4 Junior Standing ENGT 4703 Industrial Simulations and Modeling 3 ENGT 2303 ENGT 4803 Lean Manufacturing and Six sigma 3 ENGT 2323, STAT 2013 ENGT 4812 Facilities Planning and Material Handling 2 ENGT 4703 ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 2323 ENGT 2323 ENGT 4774 Manufacturing Operations II 4 ENGT 3574			•	5 Credit Hours	-	je ste s
Selective admission into the following courses is required, based on certain criteria. For admission requirements, visit osuokc.edw/ENGT Required Core Courses 40 Credit Hours GENT 1313 Introduction to Occupational Safety 3 None ENGT 3603 Additive Manufacturing 3 ENGT 1203 ENGT 3904 Industry Internship 4 Junior Standing ENGT 4703 Industrial Simulations and Modeling 3 ENGT 2303 ENGT 4803 Lean Manufacturing and Six sigma 3 ENGT 2323, STAT 2013 ENGT 4812 Facilities Planning and Material Handling 2 ENGT 4703 ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 1103, Pre/Coreq: MATH 2103 ENGT 4774 Manufacturing Operations II 4 ENGT 3574			<u> </u>	technical hours	35	Varies
GENT 1313 Introduction to Occupational Safety 3 None ENGT 3603 Additive Manufacturing 3 ENGT 1203 ENGT 3904 Industry Internship 4 Junior Standing ENGT 4703 Industrial Simulations and Modeling 3 ENGT 2303 ENGT 4803 Lean Manufacturing and Six sigma 3 ENGT 2323, STAT 2013 ENGT 4812 Facilities Planning and Material Handling 2 ENGT 4703 ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 1103, Pre/Coreq: MATH 2103 ENGT 4774 Manufacturing Operations II 4 ENGT 3574	_				L ents, visit osuokc.edu/E	NGT
ENGT 3603 Additive Manufacturing 3 ENGT 1203 ENGT 3904 Industry Internship 4 Junior Standing ENGT 4703 Industrial Simulations and Modeling 3 ENGT 2303 ENGT 4803 Lean Manufacturing and Six sigma 3 ENGT 2323, STAT 2013 ENGT 4812 Facilities Planning and Material Handling 2 ENGT 4703 ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 1103, Pre/Coreq: MATH 2103 ENGT 4774 Manufacturing Operations II 4 ENGT 3574	Required Co	re Course	es 40	Credit Hours		
ENGT 3904 Industry Internship ENGT 4703 Industrial Simulations and Modeling ENGT 4803 Lean Manufacturing and Six sigma ENGT 4812 Facilities Planning and Material Handling ENGT 4833 Industrial Economics and Cost Analysis ENGT 4904 Capstone Design Project ENGT 3574 Manufacturing Operations I ENGT 3674 Human Factors and Ergonomics ENGT 4774 Manufacturing Operations II 4 Junior Standing ENGT 2303 ENGT 2303 ENGT 2323, STAT 2013 ENGT 4703 3 MATH 2103, STAT 2013 4 Department Head Approval ENGT 1103, Pre/Coreq: MATH 2103 ENGT 3674 Human Factors and Ergonomics 4 ENGT 2323 ENGT 3574 Manufacturing Operations II 4 ENGT 3574	GENT	1313	Introduction to Occupational	Safety	3	None
ENGT 4703 Industrial Simulations and Modeling 3 ENGT 2303 ENGT 4803 Lean Manufacturing and Six sigma 3 ENGT 2323, STAT 2013 ENGT 4812 Facilities Planning and Material Handling 2 ENGT 4703 ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 1103, Pre/Coreq: MATH 2103 ENGT 3674 Human Factors and Ergonomics 4 ENGT 2323 ENGT 4774 Manufacturing Operations II 4 ENGT 3574	ENGT	3603	Additive Manufacturing		3	ENGT 1203
ENGT 4803 Lean Manufacturing and Six sigma ENGT 4812 Facilities Planning and Material Handling ENGT 4833 Industrial Economics and Cost Analysis ENGT 4904 Capstone Design Project ENGT 3574 Manufacturing Operations I ENGT 3674 Human Factors and Ergonomics ENGT 4774 Manufacturing Operations II 3 ENGT 2323, STAT 2013 ENGT 4703 AMATH 2103, STAT 2013 Department Head Approval ENGT 1103, Pre/Coreq: MATH 2103 ENGT 2323 ENGT 3574 ENGT 3574 Manufacturing Operations II 4 ENGT 2323	ENGT	3904	Industry Internship		4	Junior Standing
ENGT 4812 Facilities Planning and Material Handling 2 ENGT 4703 ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 1103, Pre/Coreq: MATH 2103 ENGT 3674 Human Factors and Ergonomics 4 ENGT 2323 ENGT 4774 Manufacturing Operations II 4 ENGT 3574	ENGT	4703	Industrial Simulations and Mo	odeling	3	ENGT 2303
ENGT 4812 Facilities Planning and Material Handling 2 ENGT 4703 ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 1103, Pre/Coreq: MATH 2103 ENGT 3674 Human Factors and Ergonomics 4 ENGT 2323 ENGT 4774 Manufacturing Operations II 4 ENGT 3574	ENGT	4803	Lean Manufacturing and Six	sigma	3	ENGT 2323, STAT 2013
ENGT 4833 Industrial Economics and Cost Analysis 3 MATH 2103, STAT 2013 ENGT 4904 Capstone Design Project 4 Department Head Approval ENGT 3574 Manufacturing Operations I 4 ENGT 1103, Pre/Coreq: MATH 2103 ENGT 3674 Human Factors and Ergonomics 4 ENGT 2323 ENGT 4774 Manufacturing Operations II 4 ENGT 3574	ENGT	4812	Facilities Planning and Mater	ial Handling	2	ENGT 4703
ENGT4904Capstone Design Project4Department Head ApprovalENGT3574Manufacturing Operations I4ENGT 1103, Pre/Coreq: MATH 2103ENGT3674Human Factors and Ergonomics4ENGT 2323ENGT4774Manufacturing Operations II4ENGT 3574	ENGT	4833	Industrial Economics and Co	st Analysis	3	MATH 2103, STAT 2013
ENGT 3574 Manufacturing Operations I 4 ENGT 1103, Pre/Coreq: MATH 2103 ENGT 3674 Human Factors and Ergonomics 4 ENGT 2323 ENGT 4774 Manufacturing Operations II 4 ENGT 3574				-		
ENGT 3674 Human Factors and Ergonomics 4 ENGT 2323 ENGT 4774 Manufacturing Operations II 4 ENGT 3574	-				4	
ENGT 4774 Manufacturing Operations II 4 ENGT 3574				nics	4	
					4	
			-	gic Controllers		

Total to Graduate 121

ADDITIONAL GRADUATION REQUIREMENTS:

- 2.0 Graduation/Retention GPA
- 30 credit hours earned in residence at OSU-OKC
- 60 credit hours from baccalaureate degree granting institutio
- 40 credit hours of upper division
- Grade of "C" or better required in all PSM courses

NOTES LEGEND:

FA= Fall, SP=Spring, SU=Summer [R] Reading Proficiency/Placement [W] Writing Proficiency/Placement [M] Math Proficiency/Placement

INFORMATION TECHNOLOGIES B.T.

Bachelor of Technology

Cybersecurity Track Degree Sheet

2024-2025 Catalog

General E	d	Courses 40 Credit Hours	Credit Hours	Prerequisites
	1113	English Composition I	3	[R] [W]
ENGL	1213	English Composition II	3	ENGL 1113
		1483 U.S. History to 1865	3	[R] [W]
Jelect One.	HIST	1493 U.S. History since 1865		[[17] [44]
POLS	11113	American Government	3	[R] [W]
	3223	Problems in Public Policy	3	POLS 1113 or Dept Head Approval
PSYC	1113	Introductory Psychology	3	[R] [W]
_	SOC	1113 Introductory Sociology	3	[[R] [W]
Select Offe.	SOC	3623 Cultural Diversity		Junior Standing
Select One:		1113 Introduction to Speech Communication	3	[R] [W]
Select Offe.	SPCH	2723 Interpersonal Communication	<u> </u>	
Soloet any 3		rs of college-level Math course		
MATH	1483	Mathematical Functions and Their Uses	3	l[M]
	1.00	rs designated as humanities (H), one lowel level, and one upper level	<u> </u>	<u>[[ivi]</u>
I	Credit Hou	s designated as numanilies (11), one lower level, and one upper level	3	 Varies
			3	Varies
Soloot ony	7 orodit hou	L rs of science, one with a lab	3	Valles
I	Credit Hou	S of science, one with a lab	4	Varies
			3	Varies
			ა	varies
		tes Degree 30 Credit Hours		Maria -
Intormation	1 lechnolo	gies A.S. or A.A.S. degree with 30 technical hours	30	Varies
Cybersecu	urity Track			
ITD	1543	Introduction to Computer Forensics	3	[R]
ITD	1613	Cloud Computing	3	[R]
ITD	2213	Server OS	3	ITD 1533
ITD	2433	Linux	3	None

Selective Admission into the following courses is required based on completion of an Associate in Applied Science degree or higher.

Required Upper Division Courses 40 Credit Hours

CIS	3001	Employment Orientation	1	Department Head Approval
CIS	3113	Information Project Management	3	None
CIS	3463	Server Administration	3	CIS 2363
ITD	3143	Digital Investigations and Reporting	3	ITD 1543
ITD	3163	Cyber Ethics and Law	3	None
ITD	3173	Advanced Computer Forensics	3	ITD 3143
ITD	3513	Cloud Computing Architecture	3	ITD 1613
ITD	4133	Secure Network	3	ITD 1533
ITD	4223	Cryptography	3	MATH 1483
ITD	4743	Cloud Security	3	ITD 4133
		Approved Technical Elective (3000 or 4000 level)	3	Varies
CIS	4900	Internship	9	Department Head Approval

Total to Graduate

ADDITIONAL GRADUATION REQUIREMENTS:

- 2.0 Graduation/Retention GPA
- 30 credit hours earned in residence at OSU-OKC
- 60 credit hours from baccalaureate degree granting institution
- 40 credit hours of upper division coursework
- Grade of "C" or better required in all upper division technical coursework
- Students must complete the prerequisite course with a grade

of 'C' or better to advance to the next course in the required sequence

NOTES LEGEND:

122

FA= Fall, SP=Spring, SU=Summer [R] Reading Proficiency/Placement [W] Writing Proficiency/Placement [M] Math Proficiency/Placement

INFORMATION TECHNOLOGIES B.T.

Bachelor of Technology

Software Development Track Degree Sheet

2024-2025 Catalog

General E	ducation	Courses 40 Credit Hours	Credit Hours	Prerequisites
ENGL	1113	English Composition I	3	[R] [W]
ENGL	1213	English Composition II	3	ENGL 1113
Select One:	HIST	1483 U.S. History to 1865	3	[R] [W]
	HIST	1493 U.S. History since 1865		
POLS	1113	American Government	3	[R] [W]
POLS	3223	Problems in Public Policy	3	POLS 1113 or Dept Head Approval
PSYC	1113	Introductory Psychology	3	[R] [W]
Select One:	SOC	1113 Introductory Sociology	3	[R] [W]
	SOC	3623 Cultural Diversity		Junior Standing
Select One:	SPCH	1113 Introduction to Speech Communication	3	[R] [W]
	SPCH	2723 Interpersonal Communication		
Select any 3	3 credit hou	urs of college-level Math course		
MATH	1483	Mathematical Functions and Their Uses	3	[M]
Select any 6	6 credit hou	urs designated as humanities (H), one lowel level, and one upper level		
			3	Varies
			3	Varies
Select any 1	7 credit hou	urs of science, one with a lab		
			4	Varies
			3	Varies
		ates Degree 30 Credit Hours		
Information	n Technol	ogies A.S. or A.A.S. degree with 30 technical hours	30	Varies
		nent Track 12 Credit Hours	_	
CIS	2013	C++ Language Programming	3	CIS 1123
CIS	2023	C# (Sharp) Programming	3	CIS 1123
CIS	2323	Java	3	CIS 1123
CIS	2703	Systems Analysis and Design	3	CIS 2013 or CIS 2023 or CIS 2323

Selective Admission into the following courses is required based on completion of an Associate in Applied Science degree or higher.

Required Upper Division Courses

40 Credit Hours

CIS	3001	Employment Orientation	1	Department Head Approval
CIS	3023	Web Programming	3	CIS 2013 or CIS 2023 or CIS 2323
CIS	3113	Information Project Management	3	None
CIS	3463	Server Administration	3	CIS 2363
CIS	3663	Software Development .NET	3	CIS 2023
CIS	3713	Systems Implementation	3	CIS 2703
CIS	4213	Computer Architecture	3	CIS 3663
CIS	4323	Data Structures	3	CIS 2323
CIS	4333	Mobile Programming	3	CIS 3023
CIS	4453	Software Engineering	3	CIS 3663
		Approved Technical Elective (3000 or 4000 level)	3	Varies
CIS	4900	Internship	9	Department Head Approval

Total to Graduate

ADDITIONAL GRADUATION REQUIREMENTS:

- 2.0 Graduation/Retention GPA
- 30 credit hours earned in residence at OSU-OKC
- 60 credit hours from baccalaureate degree granting institution
- 40 credit hours of upper division coursework
- Grade of "C" or better required in all upper division technical coursework
- Students must complete the prerequisite course with a grade

of 'C' or better to advance to the next course in the required sequence

NOTES LEGEND:

122

FA= Fall, SP=Spring, SU=Summer

[R] Reading Proficiency/Placement

[W] Writing Proficiency/Placement

[M] Math Proficiency/Placement

PUBLIC SAFETY MANAGEMENT B.T.

Bachelor of Technology

Degree Sheet

Credit

2024-2025 Catalog

General E	ducation	Courses 40 Credit Hours	Hours	Prerequisites	
ENGL	1113	English Composition I	3	[R] [W]	
ENGL	1213	English Composition II	3	ENGL 1113	
Select One:		1483 U.S. History to 1865	3	[R] [W]	
	HIST	1493 U.S. History since 1865		11. 2 1	
POLS	1113	American Government	3	[R] [W]	
POLS	3223	Problems in Public Policy	3	POLS 1113	
PSYC	1113	Introductory Psychology	3	[R] [W]	
Select One:	SOC	1113 Introductory Sociology	3	[R] [W]	
	SOC	3623 Cultural Diversity		SOC 1113 or Junior Standing	
Select One:		1113 Introduction to Speech Communication	3	[R] [W]	
	SPCH	2723 Interpersonal Communication		11. 11. 1	
Select any		irs of college-level Math course			
		I	3	Varies	
Select any	6 credit hou	rs designated as humanities (H), one lowel level, and one upper lev	rel		
			3	Varies	
			3	Varies	
Select anv	7 credit hou	rs of science, one with a lab	Ū		
1			4	Varies	
			3	Varies	
PSER	3333	Public Sector Budgeting and Resource Management	3	Varies [R] [W]	
	•	ates Degree 27 Credit Hours		11. 11. 1	
		r A.A.S. with at least 27 technical hours	27	Varies	
Specializa Select 14 h		ks 14 Credit Hours cialty coursework in public safety area per department head adviser			
			3	Varies	
			3	Varies	
			3	Varies	
			3	Varies	
			2	Varies	
Required	Upper Div	into the following courses is required, based on certain criteri vision Courses 33 Credit Hours	ia. For adn	nission requirements, visit osuokc.ed	•
PSM	3013	Multi-agency Response to Emergency/Critical Incidents	3	None	FA on
PSM	3023	Tactical Emergency Management	3	None	FA on
PSM	3033	Strategic Planning and Analysis in Public Safety Agencies	3	None	SP on
PSM	3043	Community Relations in Public Safety	3	None	SP on
PSM	4113	Technical Dissemination of Emergency Public Information	3	None	FA on
PSM	4123	Ethical Practices in Public Safety	3	None	FA on
PSM	4133	Legal Issues Facing Public Safety Agencies	3	None	SP or
PSM	4143	Personnel Oversight Strategies	3	None	SP on
PSM	4153	Technical Research & Design in Public Safety	3	None	FA on
PSM	4513	Advanced Occupational Proficiency in Public Safety	3	All Required Upper Division Courses	FA or S
PSM	4523	Practicum	3	All Required Upper Division Courses	FA or

Total to Graduate

120

ADDITIONAL GRADUATION REQUIREMENTS:

- 2.0 Graduation/Retention GPA
- 30 credit hours earned in residence at OSU-OKC
- 60 credit hours from baccalaureate degree granting institution
- 40 credit hours of upper division
- Grade of "C" or better required in all PSM courses
- Students must complete the prerequisite course with a grade of 'C' or better to advance to next course in the required sequence

NOTES LEGEND:

FA= Fall, SP=Spring, SU=Summer [R] Reading Proficiency/Placement [W] Writing Proficiency/Placement [M] Math Proficiency/Placement