

Name:			
<u>ID:</u>			

Catalog 2024-25

This academic degree map is a term-by-term course schedule designed for you to graduate in four years. The sample schedule below serves as a general guideline to building a full-time schedule for each term. Earning a degree requires that you complete (1) the required General Education courses, (2) the course requirements of your major and (3) any requirements PSU has designated for a Bachelor degree. Courses and special notes are specified to keep you on track to graduate in four years. Where open elective is listed, it means that you may take a course of your choosing, perhaps a course in an area outside of your major, but be sure to discuss this with your advisor.

This map is not a substitute for academic advisement – contact your advisor if you have any questions throughout the term and as you begin planning for the next. The University Catalog is also available as a resource with a complete list of requirements for all degrees offered at PSU.

Code	Semester 1 - FRESHMAN YEAR	Credit	NOTES	Code	Semester 2 - FRESHMAN YEAR	Credit	NOTES	
CMCET 133	Construction Graphics	3		CMCET 235	Methods: Light Frame & Finishes	2		
CMCET 234	The Construction Industry	3		EST 296	Intro to Construction Safety	3		
MATH 113	College Algebra (SGE) <sup>030</sup>	3		100+	Open Elective	3		
ENGL 101	English Composition (SGE) <sup>010</sup>	3	C or better	HHP 150	Lifetime Fitness (or EXSCI 200) (SGE) <sup>070</sup> Suggested	1		
UGS 150	Gorilla Gateway (SGE) <sup>070</sup>	2		Bucket 060	Arts & Humanities (SGE) <sup>060</sup>	3		
				PSYCH 155	General Psychology (SGE) <sup>050</sup> Suggested	3		
	TOTAL CREDIT HOURS	14		_	TOTAL CREDIT HOURS	15		
	Semester 3 - SOPHOMORE YEAR	Credit	1		Semester 4 - SOPHOMORE YEAR	Credit	1	
CMCET 330 or 331	HVAC or Electrical Systems	3		CMCET 332	Residential Design	3		
CMCET 334 or 335	Sitework/Steel or Concrete/Masonry	3		CMCET 330 or 331	HVAC or Electrical Systems	3		
CMCET 337 or 350	Materials Testing/Inspection or Mech Systems (Plumb)	2		CMCET 334 or 335	Sitework/Steel or Concrete/Masonry	3		
PHYS 171 and PHYS 172	Physical Science & Lab (SGE) <sup>040</sup> Suggested	4		CMCET 337 or 350	Materials Testing/Inspection or Mech Systems (Plumb)	2		
ENGL 299	Intro to Research Writing (SGE) 010	3	C or better	COMM 207	Speech Communication (SGE) 020	3		
	TOTAL CREDIT HOURS 15				TOTAL CREDIT HOURS	14		
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	Semester 5 - JUNIOR YEAR	Credit	<u> </u>		Semester 6 - JUNIOR YEAR	Credit		
CMCET 338	Const Codes & Inspection	3		CMCET 410 or 434		3		
100+	Construction Elective	3		CMCET 333 or 537	Construction Statics & Structures or Const Surveying	3		
CMCET 410 or 434	Tech Spanish or Civil Construction	3		CMCET 530 or 631		3	-	
CMCET 333 or 537	Construction Statics & Structures or Const Surveying	3		EST 496	Construction Safety	2		
CMCET 530 or 631	Const Cost Mgmt or Const Estimating 1	3		EST 497	Construction Safety Lab	1		
				Bucket 060	Arts & Humanities (SGE) <sup>060</sup>	3		
	TOTAL CREDIT HOURS 15				TOTAL CREDIT HOURS 15		ł	
	Semester 7 - SENIOR YEAR	Credit	1		Semester 8 - SENIOR YEAR	Credit		
CMCET 336	Res Land Development	3		CMCET 634 or 635	Const Mgmt or Contract Admin	3		
CMCET 634 or 635	Const Mgmt or Contract Admin	3		CMCET 691	Senior Project	4		
CMCET 639	Construction Estimating II	3		100+	Construction Elective	3		
Bucket 070	Institutionally Designated (SGE) <sup>070</sup>	3		ENGL 301	Technical Writing	3		
CMCET 606	Const Supervision & Leadership	3		Bucket 050	Social & Behavioral Sciences (SGE) <sup>050</sup>	3		
	TOTAL CREDIT HOURS	15			TOTAL CREDIT HOURS	16		
			-	CMCET 200: Construction Internship/Cooperative Education				
	Semester 9 - SENIOR YEAR	Credit		CMCET 20	0: Construction Internship/Cooperative Educat	ion		
CMCET 200	Semester 9 - SENIOR YEAR  Const Intern/Cooperative Ed (or CMCET 300 or CMCET 400)  TOTAL CREDIT HOURS	1-6			00: Construction Internship/Cooperative Educat	ion		

Writing to Learn: Typically one from general education and one in major coursework.

Systemwide General Education (SGE) Key

020 Communications

010 English

030 Math & Statistics

040 Natural & Physical Sciences

050 Social & Behavioral Sciences

060 Arts & Humanities

070 Institutionally Designated