

Student Name: (First, Last)	Student EMPL #:	Date:
-----------------------------	-----------------	-------

Total Units: 105	Total Cost: www.cptc.edu/feelist	Target Start Date:	Target Grad. Date:	Staff Initials:
----------------------------	--	---------------------------	---------------------------	------------------------

Important Information For Educational Planning

Program Enrollment Requirements: None
Program Starts: Fall and Spring Terms.
Program class times: Classes are scheduled Mon-Thur. between the hours of 9 AM and 4 PM. The exact schedule will vary by term. Most of the courses have a requirement to meet in-person on campus, while some are online or hybrid (a combination of face-to-face and online learning).
Transferring Courses, or Seeking Credit for Prior Learning go to: www.cptc.edu/transfer-to Email Contact evaluator@cptc.edu
 ▪ This Degree could lead to a BAS degree at CPTC.

Program Courses		Credits	Status	Total Qtr. Credits
Qtr. 1 FALL/SPRG	DSN 110 Introduction to Interior Design	5		18
	DSN 115 Design Communication I	5		
	DSN 125 Drawing and Rendering	5		
	COLL 102 College Success for All	3		
Qtr. 2 SUM/WINTR	DSN 131 Design Communication II (Prereq: DSN 115)	5		20
	DSN 139 Materials, Furnishings and Specifications I	5		
	DSN 146 Concept Development and Ideation (Prereq: DSN 115, DSN 125)	5		
	ENGL& 101 English Composition or CMST& 220 Public Speaking	5		
Qtr.3 FALL/SPRG	DSN 155 Design Communication III (Prereq: DSN 131)	5		20
	DSN 162 History of Interiors	5		
	DSN 167 Interior Planning I (Prereq: DSN 131, DSN 146)	5		
	MAT 103 Business Math or other 100 level math course	5		
Qtr.4 SUM/WINTR	DSN 212 Lighting (Prereq: DSN 155)	5		20
	DSN 217 Project I (Prereq: DSN 139, DSN 155, DSN 167)	5		
	DSN 220 Professional Practice	5		
	PSYC& 100^{DIV} General Psychology , or SOC& 101^{DIV} Intro to Sociology or PSY 112	5		
Qtr. 5 FALL/SPRG	DSN 230 Materials, Furnishings and Specifications II (Pre-req: DSN 139, DSN 167)	5		15
	DSN 235 Interior Planning II (Prereq: DSN 155, DSN 167)	5		
	DSN 246 Special Topics in Design (Prereq: DSN 217, DSN 220)	5		
Qtr. 6 SUM/WINTR	DSN 250 Project II (Prereq: DSN 230, DSN 235)	5		15
	DSN 255 Portfolio and Professional Presentation (Prereq: DSN 217, DSN 235)	5		
	DSN 260 Internship - OR- DSN 280 Industry Exploration (Prereq: DSN 220,230, 235)	4		

Status Key: X=Completed course, TR= Transferred course, IP= In Progress **Note:** Unit=Credit

Continued on page 2

Math	Student Placement
Adult Basic Education (ABE Math) contact Transitional Studies Dept. Bldg. 10 (253) 589-5702	<input type="checkbox"/>
MAT 105/MATSI 105 Math for Industrial Professionals w/ supplemental Instruction (8 units)	<input type="checkbox"/>
Stand Alone: MAT 105 Math for Industrial Professionals or higher (5 Units)	<input type="checkbox"/>
English	Student Placement
Adult Basic Education (ABE English) contact Transitional Studies Dept. Bldg. 10 (253) 589-5702	<input type="checkbox"/>
ENGL& 101/ENSI 101 English Composition w/ supplemental Instruction (8 Units)	<input type="checkbox"/>
Stand Alone (choose one): ENGL& 101 English Composition (5 Units)	<input type="checkbox"/>

Individualized Program Map			
Quarter 1	Quarter 2	Quarter 3	Quarter 4
Class:	Class:	Class:	Class:
Class:	Class:	Class:	Class:
Class:	Class:	Class:	Class:
Class:	Class:	Class:	Class:
Quarter 5	Quarter 6	Quarter 7	Quarter 8
Class:	Class:	Class:	Class:
Class:	Class:	Class:	Class:
Class:	Class:	Class:	Class:
Class:	Class:	Class:	Class:
Program Instructor: Jaya Rose Email: jaya.rose@cptc.edu			
Program Instructor: Julie Watts Email: julie.watts@cptc.edu			
Program Counselor: Annemarie Solbrack email: annemarie.solbrack@cptc.edu			
Transferring Course Work into CPTC: www.cptc.edu/transfer-to Email Contact evaluator@cptc.edu			
Graduation Application: www.cptc.edu/enrollment-services >Transcripts & Graduation >Degree/Certificate Application.			
Career Outlook sites: www.onetonline.org www.worksourcewa.com			
Notes:			

**Please check in periodically with Advising and Counseling regarding any potential changes to program course requirements*