

## COLLEGE OF COMPUTER STUDIES (CCS) ASSOCIATE IN COMPUTER TECHNOLOGY MAJOR IN APPLICATIONS DEVELOPMENT

sity of cebu Effective School Year 2023-2024 | Based on CMO No. 13 series of 2021

Student's ID Number:									Date	Started / First E	nrolled:				
S	tudent	's Fullname:							Expe	cted Date of Gra	aduation:				
							FIRST	<b>'</b>	<b>/EA</b>	R					
1	Grade	Course Code	Descriptive Title	_	Units lab		Pre-requisite / Remarks		Grade	Course Code	Descriptive Title	lec	Unit		Pre-requisite / Remarks
		ENGL 101	Purposive Communication	3		3				RIZAL 101	Life, Works & Writings of Dr. Jose Rizal	3		3	
		MATH 101	Mathematics in the Modern World	3		3				SOCIO 101	The Contemporary World	3		3	
		CC-INTCOM11	Introduction to Computing	3		3				SOCIO 102	Gender and Society	3		3	
		CC-COMPROG11	Computer Programming 1	2	1	3		_		CC-COMPROG12	Computer Programming 2	2	1	3	CC-COMPROG11
Semester		AD-WEBDEV11	Web Design and Development 1	2	1	3		poto	200	CC-HCI12	Human Computer Interaction	3		3	CC-INTCOM11
Sem		ENTREP 101	The Entrepreneurial Mind	3		3		Spm	5	AD-WEBDEV12	Web Design and Development 2	2	1	3	AD-WEBDEV11
lst,		STS 101	Science, Technology & Society	3		3		2nd		CC-TWRITE12	Technical Writing & Presentation Skills in IT	3		3	ENGL 101
		PE 101	Movement Competency Training (PATHFit 1)	2		2				PE 102	Exercise-based Fitness Activities (PATHFit 2)	3		2	PE 101
		NSTP 101	National Service Training Program 1	3		3				NSTP 102	National Service Training Program 2	3		3	NSTP 101

	SUMMER										
	Grade	ade Course Code Descriptive Title					Pre-requisite / Remarks				
		AD-FILMGT20	File Organization & Management	2	1	3	CC-COMPROG12				
Per	5	AD-OOPROG20	Object-Oriented Programming	2	1	3	CC-COMPROG12				
Summer		PE 103	Sports and Dance (PATHFit 3)	2		2	PE 102				
O.											
			Total		8						

SUMMARY			
	General Education		21 units
	ITE Common Computing		15 units
	Professional Track/Electives		33 units
	Professional Issues in Computing		3 units
	Internship (320HRS)		6 units
	PE & NSTP		14 units
		Total	92 units

							SECON	P	)	YE	AR
	Grade	Course Code	Descriptive Title	lec	Uni	ts total	Pre-requisite / Remarks			Grade	Cour
		CC-DASTRUC2	Data Structures & Algorithms	2	1	3	AD-OOPROG20				CC-INT
		CC-IMDBSYS21	Information Management (DBSys 1)	2	1	3	AD-FILMGT20				AD-PR
		AD-MOBDEV21	Mobile Applications Development	2	1	3	AD-OOPROG20				
ڀ		AD-WEBDEV21	Web Design and Development 3	2	1	3	AD-WEBDEV12		<u>بر</u>		
Semester		AD-SAD21	Systems Analysis and Design	3		3	AD-OOPROG20		nester		
Spr		CC-PROFIS10	Professional Issues in Computing	3		3			Sem		
101		AD-UXD21	UX/UI Design	3		3	CC-HCI12	Č	Znd		
		PE 104	Sports/Outdoor Adventure (PATHFit 4)	2		2	PE 103				
			Total		23	}		1			

Ī		Grade	Course Code Descriptive Title			Units	3	Pre-requisite /	
ı		Graue	Course Coue	Descriptive ritte	lec	lab	total	Remarks	
			CC-INTERN22	Internship		6	6	must all finish 1st year to 2nd year subjects	
			AD-PROJ22	Applications Development(Capstone)	2	1	3	must all finish 1st year to 2nd year subjects	
	ř								
•	2nd Semester								
(	Sen								
	2nd								
				Total		9			