

## Main, LM, Banilad and PT Campuses

## **College of Computer Studies (CCS)**Bachelor of Science in Information Technology (BSIT)

Student's ID Number:		Effective School Tear 2024-202.	, ,	Du	sec	i on emo m	. 23	SCIIC	3 0) 2013	Date Started / First Enrolled:				
Student's Full Name:										Expected Date of Graduation:				
							D 0:	TVE	- A D	,				
				Unit	s	I - FI					Ur	nits		
1 Grade	000:00 000:0	Descriptive Title	lec	lab	total	Remarks	2	Grade		Descriptive Title	lec la	b tot		
	ENTREP 101	The Entrepreneurial Mind	3		3				HUM 101	Art Appreciation	3	3		
	SOCIO 101	The Contemporary World	3		3		_		ENGL 101	Purposive Communication	3	3		
Semester	MATH 101	Mathematics in the Modern World	3		3		Semester	3	PSYCH 101	Understanding the Self	3	3		
Jie j	CC-INTCOM11	Introduction to Computing	3		3		me		HIST 101	Readings in Philippine History	3	3		
Ser	CC-COMPROG11	Computer Programming 1	2		3		S.	3	CC-COMPROG12	Computer Programming 2	2 ′	1 3	_	
st	IT-WEBDEV11	Web Design & Development	2	1	3		2nd	2	CC-DISCRET12	Discrete Structures	3	3		
	PE 101	Movement Competency Training (PATHFit 1)	2		2		0	1	PE 102	Exercise-based Fitness Activities (PATHFit 2)	2	2		
	NSTP 101	National Service Training Program 1  Total	3	Ш	3 <b>23</b>				NSTP 102	National Service Training Program 2  Total	3	2		
		Total		23					Total			,		
Unite									OND YEAR  Units  Units					
3 Grade	Course Code	Descriptive Title		lab		Pre-requisite / Remarks	4	Grade	Course Code	Descriptive Title	lec la		Pre-requisite / Remarks	
	STS 101	Science, Technology & Society	3		3				SOCIO 102	Gender and Society	3	3		
	RIZAL 101	Life, Works & Writings of Dr. Jose Rizal	3		3				PHILO 101	Ethics	3	3		
<u>-</u>	CC-DIGILOG21	Digital Logic Design	2	1	3	CC-DISCRET12	ב ב	5	CC-QUAMETH22	Quantitative Methods w/ Prob. Stat.	3	3	CC-DISCRET12	
Semester	IT-OOPROG21	Object Oriented Programming	2		3	CC-COMPROG12	Semester	3	IT-PLATECH22	Platform Technologies w/ Op. Sys.	2 ′	1 3	CC-DIGILOG21	
<u>E</u>	IT-SAD21	System Analysis & Design	3		3	CC-COMPROG12	E C	5	CC-APPSDEV22	Applications Dev't & Emerging Tech.	2 ′	1 3		
Š	CC-ACCTG21	Accounting for IT	3		3	MATH 101	ď.	5	CC-DASTRUC22	Data Structures & Algorithms	2 ′	1 3		
1st	CC-TWRITE21	Technical Writing & Presentation Skills in IT	3		3	ENTREP 101, CC-	2nd	<u> </u>	CC-DATACOM22	Data Communications	2 ′	1 3		
	PE 103	Sports and Dance (PATHFit 3)	2		2	INTCOM11 PE 102			PE 104	Sports,Outdoor and Adventure (PATHFit 4)	2	2		
	L 100	Total			23				11 - 104	Total	_	2	<u> </u>	
1000 20														
						III - T	HIR	DY	EAR					
5 Grade	Course Code	Descriptive Title		Unit		Pre-requisite / Remarks		Grade		Descriptive Title		nits	Pre-requisite / Remarks	
		·	_	lab 1		CC-APPSDEV22				·	lec la	_	al	
	IT-IMDBSYS31	Information Management (DB Sys.1)	2	+	3				IT-IMDBSYS32	Information Management (DB Sys. 2)				
	IT-NETWORK31	Computer Networks	2	-	3	CC-DATACOM22	_		IT-INFOSEC32	Information Assurance & Security	2 ′	1 3	NETWORK31	
Semester	IT-TESTQUA31	Testing & Quality Assurance	2	1	3	CC-APPSDEV22	Semester	3	IT-SYSARCH32	Systems Integration & Architecture	2 ′	1 3	HCl31	
ues .	CC-HCI31	Human Computer Interaction	3		3	CC-APPSDEV22	Je	<u> </u>	CC-TECHNO32	Technopreneurship	3	3		
Ser	CC-RESCOM31	Methods of Research in Computing	3		3	CC-TWRITE21,CC- QUAMETH22	S	5	IT-INTPROG32	Integrative Prog'g & Technologies	2 ′	1 3	IT-IMDBSYS31	
st ?	IT-EL	IT Elective 1	2	1	3	•	2nd		IT-SYSADMN32	Systems Administration & Maintenance	2 ′	1 3	IT-NETWORK31	
	IT-FRE	Free Elective 1	3		3	••	0	1	IT-EL	IT Elective 2	2 ′	1 3		
	IT-FRE	Free Elective 2	3		3	••			IT-FRE	Free Elective 3	3	3		
Total 24										Total		2	4	
IV - FO								TH	YEAR					
7 Grade	Course Code	Descriptive Title		Unit lab		Pre-requisite / Remarks	8	Grade	Course Code	Descriptive Title	lec la	nits b tota	Pre-requisite / Remarks	
_	LIT 101	Literatures of the World	3		3		_		CC-PRACT40	Practicum		6 6		
ste	IT-CPSTONE41	Capstone Project 1	3		3	***	Semester	3	IT-CPSTONE42	Capstone Project 2	3	3	IT-CPSTONE41	
me	CC-PROFIS10	Professional Issues in Computing	3		3	**	me							
Semester	IT-EL	IT Elective 3	2	1	3	•	S.	3						
1st							2nd	2						
		Total			12		C	1		Total			9	
	•IT ELE	CTIVE COURSES:	ur	nits	F	re-requisite			••FREE EI	LECTIVE COURSES:	unit	s	Pre-requisite	
	ELPHP1	PHP Programming Module 1		3		I-IMDBSYS31		]	FREDTHINK	Principles of Design Thinking	3	_	CC-HCI31	
	ELPHP2	PHP Programming Module 2	;	3		ELPHP1		1	FREFORLAN	Foreign Language	3		**	
	ELDNET1	.NET Programming Module 1		3	ΙT	-PLATECH22			FREIP	Introduction to Intellectual Property	3		**	
<u> -</u>	_ELDNET2	.NET Programming Module 2		3		ELDNET1			FRETRNDS	Emerging Technologies in ICT	3		**	
	_ELDROID1 ELDROID2	ANDROID Programming Module 1 ANDROID Programming Module 2		3 3		C-APPSDEV22 ELDROID1			FREPM FRECIS	Introduction to Project Management Cloud Infrastructure Services	3		IT-SAD21 IT-IMDBSYS31	
-	ELCCNA1	Entreprise Networking, Security and Automation		ა 3		NETWORK31			FREISM	Information Storage Management	3		IT-INIDBS YSS I IT-INFOSEC32	
	ELCCNA2	Infrastructure Automation		3		ELCCNA1			FREDX	Introduction to Digital Transformation	3		FREDTHINK	
	ELEMSYS	Embedded Systems & IoT		3	IT	-INTPROG32			FRELEAN	Lean Startup Methodology	3		CC-TECHNO32	
	ELAI	Fundamentals of Artificial Intelligence		3		***			FREKYI	Know-Your-Industry/Corporate Readiness	3		**	
	ELASI	ASI-UC Jumpstart Program		3		***		]	FRECERT	Professional Cerfications Review	3		***	
	ELBIZAN1	Business Analytics Module 1		3	ΙT	-IMDBSYS31				CLIMMADY OF COURSES				
<u> </u>	ELBIZAN2	Business Analytics Module 2		3 3		ELBIZAN1	C	enero	l Education Courses	SUMMARY OF COURSES		5	) units	
[ —	□ ELPYTHON Python Programming 3 **							General Education Courses Core Computing Courses					3 units	
**must finish all 1st year to 2nd year courses					Р	Professional IT Courses 75 units								
***must finish all 1st year to 3rd year courses						IT Electives / Free Electives 18 units								
										TOTAL		16	1 UNITS	