GORDON COLLEGE
COLLEGE OF COMPUTER STUDIES
Olongapo City

STUDENT ACADEMIC STATUS MONITORING

STUDENT NAME (LN, FN, MI)	RAMOS JOHN CARLO D
STUDENT ID NO.	202011014
PROGRAM	BACHELOR OF SCIENCE IN COMPUTER SCIENCE (BSCS)

NO.	ACADEMIC YEAR	SEMESTER	GPA	NO. OF FAILED COURSES		ACADEMIC STATUS	REMARKS
				CCS	GE		
1	2020-2021	1st	1.8				
2	2020-2021	2nd	1.5				
3	2021-2022	1st	1.4				
4	2021-2022	2nd	1.3				
5	2021-2022	Mid Year	1.1				
6	2022-2023	1st	1.3				
7	2022-2023	2nd	1.0				
8	2022-2023	Mid Year	1.5				
9							
10							
11							
12							

LEGEND: ACADEMIC STATUS
1. Academic Disqualification (AD)
2. Academic Leave of Absence (ALA)
3. Academic Probation (AP)
4. Academic Warning (AW)
5. Academic Honor - Dean's List (AH-DL)
6. Regular Academic Status (RAS)

STUDENT'S SIGNATURE	

Reviewed by:

KENNETH V. BAUTISTA, MSCS
Program Coordinator, BSCS

Approved by:

ERLINDA S. CASELA-ABARINTOS, DIT
College Dean, CCS

GORDON COLLEGE
College of Computer Studies
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (BSCS)
Curriculum Effective A.Y. 2019 – 2020

STUDENT NAME : **RAMOS** (Last Name) **JOHN CARLO** (First Name) **PADOR** (Middle Name)   STUDENT NUMBER : **202011014**

FIRST YEAR – FIRST SEMESTER

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
Introduction to Computing	CSC111	None	2 (2)	1 (3)	1.7	
Computer Programming 1	CSC112	None	2 (2)	1 (3)	2.1	
PC Troubleshooting with Basic Electronics	CSC113	None	2 (2)	1 (3)	2.2	
Understanding the SELF	GEC 01	None	3 (3)		1.5	
Readings in Philippine History	GEC 02	None	3 (3)		1.5	
Mathematics in the Modern World	GEC 04	None	3 (3)		2.0	
People and Earth's Ecosystem	GEC 202	None	3 (3)		1.4	
National Service Training Program 1	NSTP101	None	3 (3)		1.4	
Physical Fitness	PE101	None	2 (2)		1.3	
Total Number of Units Earned : 26 (32)			**23 (23)**	**3 (9)**	**GPA : 1.8**	

FIRST YEAR – SECOND SEMESTER

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
Computer Programming 2	CSC121	CSC112	2 (2)	1 (3)	1.6	
Information Management 1	CSC122	CSC111/CSC112	2 (2)	1 (3)	1.2	
Discrete Structures 1	CSP123	GEC 04	3 (3)		1.7	
Principles of Statistics and Probability	MAT304	GEC 04	3 (3)		2.4	
Reading Visual Arts	GEC 212	None	3 (3)		1.2	
The Life and Works of Jose Rizal	GEC 09	None	3 (3)		1.5	
Science, Technology and Society	GEC 07	None	3 (3)		1.5	
National Service Training Program 2	NSTP102	NSTP101	3 (3)		1.4	
Rhythmic Activities	PE102	PE101	2 (2)		1.8	
Total Number of Units Earned : 26 (30)			**24 (24)**	**2 (6)**	**GPA : 1.5**	

FIRST YEAR – MIDYEAR

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
CT Practicum 1 (MINIMUM 200 HRS)	CSP131	1ST YEAR STANDING	3 (3)		1.1	
Total Number of Units Earned : 3 (3)			**3 (3)**		**GPA : 1.1**	

SECOND YEAR – FIRST SEMESTER

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
Data Structures and Algorithms	CSP211	CSC121	2 (2)	1 (3)	1.4	
Discrete Structures 2	CSP212	CSC122	3 (3)		1.2	
Operating Systems	CSP213	CSC113	2 (2)	1 (3)	1.1	
Object-Oriented Programming	CSP214	CSC121/CSC122	2 (2)	1 (3)	1.7	
Graphics and Visual Computing	CSP215	CSC111	2 (2)	1 (3)	1.8	
Art Appreciation	GEC 06	None	3 (3)		2.1	
Ethics	GEC 08	None	3 (3)		1.4	
Purposive Communication	GEC 05	None	3 (3)		1.0	
Individual Sports and Games	PE103	PE102	2 (2)		1.2	
Total Number of Units Earned : 26 (34)			**22 (22)**	**4 (12)**	**GPA : 1.9**	

SECOND YEAR – SECOND SEMESTER

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
Application Development and Emerging Technologies	CSC221	2ND YEAR STANDING	2 (2)	1 (3)	1.9	
Animation and Design Principles	CSP222	CSP215	2 (2)	1 (3)	1.1	
Networking 1	CSP223	CSP213	2 (2)	1 (3)	1.2	
Social Issues and Professional Practice in Computing	CSP224	CSC111, GEC 08	3 (3)		1.4	
Human Computer Interaction	CSP225	CSP214	2 (2)	1 (3)	1.3	
The Entrepreneurial Mind	GEC 208	None	3 (3)		1.1	
The Contemporary World	GEC 03	None	3 (3)		1.5	
Team Sports and Games	PE104	PE103	2 (2)		1.2	
Total Number of Units Earned : 23 (31)			**19 (19)**	**4 (12)**	**GPA : 1.3**	

Total Earned Units: 104 (91 Lec/ 13 Lab)

Upon completion, the student will be **ELIGIBLE TO GRADUATE** with a Diploma in
ASSOCIATE in COMPUTER TECHNOLOGY

STUDENT NAME : RAMOS   JOHN CARLO   DADOR   STUDENT NUMBER : 202011819

| Last Name | First Name | Middle Name |

THIRD YEAR – FIRST SEMESTER

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
Algorithms and Complexity 1	CSP311	CSP211/CSP212	3 (3)		1.6	
Software Engineering 1	CSP312	CSP221/CSP225	2 (2)	1 (3)	1.2	
Architecture and Organization	CSP313	CSP223	2 (2)	1 (3)	1.1	
Information Assurance and Security	CSP314	CSP223	2 (2)	1 (3)	1.6	
Data Science	CSP315	3RD YEAR STANDING	2 (2)	1 (3)	1.5	
CS Elective 1	CSE316	3RD YEAR STANDING	2 (2)	1 (3)	1.3	
CS Elective 2	CSE317	3RD YEAR STANDING	2 (2)	1 (3)	1.8	
Total Number of Units Earned : 21 (33)			15 (15)	6 (18)	GPA: 1.3	

THIRD YEAR – SECOND SEMESTER

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
Automata Theory	CSP321	CSP311	3 (3)		1.2	
Software Engineering 2	CSP322	CSP312/CSP314	2 (2)	1 (3)	1.1	
Intelligent Systems	CSP323	CSP311/CSP315	2 (2)	1 (3)	1.5	
Programming Languages	CSP324	CSP311/CSP312	2 (2)	1 (3)	1.3	
CS Elective 3	CSE325	CSE316/CSE317	2 (2)	1 (3)	1.1	
CS Elective 4	CSE326	CSE316/CSE317	2 (2)	1 (3)	1.2	
CS Elective 5	CSE327	CSE316/CSE317	2 (2)	1 (3)	1.8	
Total Number of Units Earned : 21 (33)			15 (15)	6 (18)	GPA: 1.3	

THIRD YEAR – MIDYEAR

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
Parallel and Distributed Computing	CSP331	3RD YEAR STANDING	2 (2)	1 (3)	1.5	
CS Research Methods	CSP332	3RD YEAR STANDING	3 (3)		1.5	
Total Number of Units Earned : 6(8)			5 (5)	1(3)	GPA: 1.5	

FOURTH YEAR – FIRST SEMESTER

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
CS Thesis Writing 1	CSP411	4TH YEAR STANDING	1 (1)	2 (6)		
CS Elective 6	CSE412	4TH YEAR STANDING	2 (2)	1 (3)		
CS Elective 7	CSE413	4TH YEAR STANDING	2 (2)	1 (3)		
CS Seminars and Educational Trips	CSC414	4TH YEAR STANDING	3 (3)			
Total Number of Units Earned : 12 (20)			8 (8)	4 (12)	GPA :	

FOURTH YEAR – SECOND SEMESTER

DESCRIPTIVE TITLE	COURSE CODE	Pre-REQ	UNITS (HRS) LEC	UNITS (HRS) LAB	GRADES	EVALUATOR
CS Thesis Writing 2	CSP421	CSP411	1 (1)	2 (6)		
CS Practicum 2 (MINIMUM 400 HRS)	CSP422	4TH YEAR STANDING	3 (3)			
Total Number of Units Earned : 6 (10)			4 (4)	2 (6)	GPA :	

Total Earned Units: _170 (138 Lec / 32 Lab)_

Upon completion, the student will be **ELIGIBLE TO GRADUATE** with a Degree in
BACHELOR OF SCIENCE in COMPUTER SCIENCE

BSCS CURRICULUM	CODE	# OF UNITS
- GENERAL EDUCATION	GECxxx	36
- COMMON COURSES	CSCxxx	24
- PROFESSIONAL COURSES	CSPxxx	72
- PROFESSIONAL ELECTIVES	CSExxx	21
- ADDITIONAL MATH REQUIREMENT	MATxxx	3
- PHYSICAL EDUCATION	PExxx	8
- NSTP	NSTPxxx	6
TOTAL		**170**

As of June 11, 2019