

## $BALDIVICIO, JONATHAN\,ELDY\,ISIP\,(214-03615M)$

BALDIVICIO, JONATHAN ELDY ISI						
SC	HOOL YEAR 2024-2025	Term Second				
	Course Code BSCS	Course Description Bachelor of Scient	nce in Computer Sci	ience		
# Subject Code	Description	Faculty Name	Units	Section	Final Grade	Re-Exam Grade Status
1 CSINTERN	Practicum / Internship	Latip, Merlita Cruz	6	BSCS 4-BSCS4C	2.00	PASSED
2 GEETHICS	Ethics	Tebang, Ricky Gaanan	3	BSCS 4-BSCS4C	2.25	PASSED
3 GEREADPH	Readings in Philippine History	Nieto, Dolores Acuña	3	BSCS 4-BSCS4C	2.25	PASSED
4 INDOBSFT	Industry Observation & Field Trips	Latip, Merlita Cruz	3	BSCS 4-BSCS4C	1.00	PASSED
SC	HOOL YEAR 2024-2025	Term First				
	Course Code BSCS	Course Description Bachelor of Scient	nce in Computer Sci	ience		
# Subject Code	Description	Faculty Name	Units	Section	Final Crade	Re-Exam Grade Status
1 AUTOMATA	Automata Theory and Formal Language	Santiago, Al Ferrer	3	BSCS 4-BSCS-4C	2.75	PASSED
2 CSTHESI2	Thesis 2 (Lecture)	Latip, Merlita Cruz	2	BSCS 4-BSCS-4C	1.75	PASSED
3 CSTHESL2	Thesis 2 (Laboratory)	Latip, Merlita Cruz	1	BSCS 4-BSCS-4C	1.75	PASSED
4 GECONTWO	The Contemporary World	Capucao, Romeo B.	3	BSCS 4-BSCS-4C	2.50	PASSED
5 GEELECES	Environmental Science	Capili, Nerissa Bugarin	3	BSCS 4-BSCS-4C	1.75	PASSED
6 GEUNDETS	Understanding the Self	Tanuecoz, Rosario Unisa	3	BSCS 4-BSCS-4C	1.75	PASSED
7 INFOASEC	Information Assurance and Security	Evangelista, Arlene Peña	2	BSCS 4-BSCS-4C	2.25	PASSED
8 SSUPPRAC	Social Issues and Professional Practice	Matias, Sheila Marie Mobo	3	BSCS 4-BSCS-4C	2.75	PASSED
SC	HOOL YEAR 2023-2024	Term Second				
	Course Code BSCS	Course Description Bachelor of Scient	nce in Computer Sci	ience		
# Subject Code	Description	Faculty Name	Units	Section	Final Grade	Re-Exam Grade Status
1 CSTHESI1	Thesis 1	Latip, Merlita Cruz	3	BSCS 3-B	1.75	PASSED
2 GEELECDS	Practical Data Science	Gonzalvo, Mark Ronoele R.	3	BSCS 3-B	1.75	PASSED
3 MOBAPLAB	Mobile Application Development (iOS & Android) Laboratory	Ladia, Arjo Regañon	1	BSCS 3-B	1.50	PASSED
4 MOBAPLEC	Mobile Application Development (iOS & Android) Lecture	Ladia, Arjo Regañon	2	BSCS 3-B	1.75	PASSED
5 MOSIMLAB	Modeling and Simulation (Laboratory)	Bungay, James Darryl Dela Cruz	1	BSCS 3-B	2.25	PASSED
6 MOSIMLEC	Modeling and Simulation (Lecture)	Bungay, James Darryl Dela Cruz	2	BSCS 3-B	2.75	PASSED
7 PARACOMP	Parallel and Distributed Computing	Paguigan, Jesus delos Santos	3	BSCS 3-B	2.00	PASSED
8 SOFENGLA	Software Engineering 2 (Laboratory)	Matias, Sheila Marie Mobo	1	BSCS 3-B	2.50	PASSED
9 SOFTENG2	Software Engineering 2 (Lecture)	Matias, Sheila Marie Mobo	2	BSCS 3-B	2.50	PASSED
	HOOL YEAR 2023-2024	Term Fint				
	Course Code BSCS	Course Description Bachelor of Scient	nce in Computer Sci	ience		
# Subject Code	Description	Faculty Name	Units	Section	Final Grade	Re-Exam Grade Status
1 ALGCMPLX	Algorithm and Complexity	Bungay, James Darryl Dela Cruz	3	BSCS 3-B	2.75	PASSED
2 APDEVLAB	Application Development and Emerging Technology (Laboratory)	Santiago, Al Ferrer	1	BSCS 3-B	2.00	PASSED
3 APDEVLEC	Application Development and Emerging Technology (Lecture)	Santiago, Al Ferrer	2	BSCS 3-B	2.00	PASSED
4 ARCHIORG	Architecture and Organization	Paguigan, Jesus delos Santos	3	BSCS 3-B	1.75	PASSED
5 HUCOMINT	Human Computer Interaction	Santiago, Al Ferrer	1	BSCS 3-B	1.25	PASSED
6 INTELSYS	Intelligent Systems	Bungay, James Darryl Dela Cruz	3	BSCS 3-B	2.25	PASSED
7 OPERSYST	Operating System	Evangelista, Arlene Peña	3	BSCS 3-B	2.25	PASSED
8 SOFTENG1	Software Engineering 1	Matias, Sheila Marie Mobo	3	BSCS 3-B	1.75	PASSED
SC	HOOL YEAR 2022-2023	Term Second				
	Course Code BSCS	Course Description Bachelor of Scien	nce in Computer Sci	ience		
# Subject Code	Description	Faculty Name	Units	Section	Final Grade	Re-Exam Grade Status
1 CALCULUS	Differential and Integral Calculus	Gonzalvo, Mark Ronoele R.	3	BSCS 2-C	1.75	PASSED
2 GEPEHEF2	Physical Activity Towards Health and Fitness II	Rivera Louie Cris S		BSCS 2-C	1.50	PASSED
		Rivera, Louie Cris 5.	2			
3 GPXVCLAB	Graphics and Visual Computing (Laboratory)	Ladia, Arjo Regañon	1	BSCS 2-C	1.50	PASSED
3 GPXVCLAB 4 GPXVCLEC			-	BSCS 2-C BSCS 2-C	1.50 1.75	PASSED PASSED
3 GPXVCLAB 4 GPXVCLEC 5 INFOMGMT	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Lecture) Information Management	Ladia, Arjo Regadon Ladia, Arjo Regadon Evangelista, Arlene Pedia	1 2 3	BSCS 2-C BSCS 2-C	1.75 2.25	PASSED PASSED
3 GPXVCLAB 4 GPXVCLEC 5 INFOMGMT 6 MICROBOT	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Lacture) Information Management Microprocessor & Introduction to Robotics	Ladin, Arjo Regañon Ladia, Arjo Regañon Evangolista, Arleno Peña Advincula, Jovel O.	1 2 3	BSCS 2-C BSCS 2-C BSCS 2-C	1.75 2.25 1.00	PASSED PASSED PASSED
3 GPXVCLAB 4 GPXVCLEC 5 INFOMGMT 6 MICROBOT 7 NETCOMMS	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Lecture) Information Management Microprocessor & Introduction to Robotics Networks and Communications	Ladin, Arjo Ragalion Ladin, Arjo Ragalion Evangolista, Arlesso Peda Advincola, Joval O. Alvaro, Ferdinand Del Prado	1 2 3 1	BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C	1.75 2.25 1.00 2.50	PASSED PASSED PASSED PASSED
3 GPXVCLAB 4 GPXVCLEC 5 INFOMGMT 6 MICROBOT 7 NETCOMMS 8 PROGLLAB	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory)	Ladia, Arjo Regalion Ladia, Arjo Regalion Evangalita, Arteno Petia Advincula, Jova O. Ahruo, Ferinand Del Prado Evangalista, Arteno Petia	1 2 3 1 3	BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C	1.75 2.25 1.00 2.50 2.00	PASSED PASSED PASSED PASSED PASSED
3 GPXVCLAB 4 GPXVCLEC 5 INFOMGMT 6 MICROBOT 7 NETCOMMS	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Lecture) Information Management Microprocessor & Introduction to Robotics Networks and Communications	Ladin, Arjo Ragalion Ladin, Arjo Ragalion Evangolista, Arlesso Peda Advincola, Joval O. Alvaro, Ferdinand Del Prado	1 2 3 1	BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C	1.75 2.25 1.00 2.50	PASSED PASSED PASSED PASSED
3 GPXVCLAB 4 GRXVCLEC 5 INFOMGMT 6 MICROBOT 7 INSTCOMMS 8 PROGLLAB 9 PROGLLEC	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Lacture) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory)	Ladia, Arjo Regalon Ladia, Arjo Regalon Evangolista, Arlene Pelia Advincula, Aron O. Alvaro, Ferdinand Del Prado Evangolista, Arlene Pelia Evangolista, Arlene Pelia	1 2 3 1 3	BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C	1.75 2.25 1.00 2.50 2.00	PASSED PASSED PASSED PASSED PASSED
3 GPAVICLAB 4 GPAVICLEC 5 INFOMOMIT 6 MICROBOT 7 NETCOMMS 8 PROGLIAB 9 PROGLIEC SCI	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Lecture) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Lacture)	Lada, Arjo Regalon Lada, Arjo Regalon Evangeliria, Arlene Pedia Adrincola, Aroni O Alvaro, Ferdinand Del Prado Evangeliria, Arlene Pedia Evangeliria, Arlene Pedia Terma Eint	1 2 3 1 3 1 2	BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C	1.75 2.25 1.00 2.50 2.00	PASSED PASSED PASSED PASSED PASSED
3 GPXVCLAB 4 GPXVCLEC 5 DNFOMGAIT 6 MCROBOT 7 NETCOMAS 9 PROGLLAB 9 PROGLLEC SCI	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Aboratory) Programming Language (Lecture)  HOOL VEAR 2022-2022 Course Code BSCS	Ludia, Arjo Regalon  Ludia, Arjo Regalon  Evangaluita, Altena Pela  Advincula, Jova O.  Alvare, Pentinand Dal Prado  Evangaluita, Antena Pela  Evangaluita, Antena Pela  Terme Eint  Course Deceription Enchalor, off Scie	1 2 3 1 3 1 2	BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C BSCS 2-C	1.75 2.25 1.00 2.50 2.00 2.25	PASSED PASSED PASSED PASSED PASSED PASSED PASSED
3 GPXVCLAB 4 GPXVCLEC 5 INFONGAGT 6 MICROBOT 7 NETCODALS 8 PROGILLB 9 PROGILEC SCI	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory) Programming Language (Lacture)  HOOL VEAR 2022-2022 Course Code BSCS Description	Ladia, Arjo Regalon  Ladia, Arjo Regalon  Evangolista, Adhen Pelia  Adrincalia, Jova O.  Ahrun, Feedmand Del Prado  Evangolista, Adhen Pelia  Evangolista, Adhen Pelia  Term Eint  Course Description Bachelor of Scin	1 2 3 1 3 1 2 mae in Computer Sci	BSCS 2-C BSCS 3-C BSCS 3-C BSCS 3-C BSCS 2-C BSCS 2-C SSCS 2-C	1.75 2.25 1.00 2.50 2.00 2.25	PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED
3 GPXVCLAB 4 GPXVCLEC 5 NFOAGAIT 6 MICROBOT 7 NETCOALIS 8 FROGLLAB 9 PROGLLEC  SCI 6 Subject Code 1 DIGGELAB	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Lacture) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory) HOOL YEAR 2022-2023 Course Code BSCS  Description Digital Logic Design (Laboratory)	Ladia, Arjo Regalon Ladia, Arjo Regalon Evangolista, Arlese Pulia Advincula, Foru O. Altraro, Fenimend Del Prado Evangolista, Arlese Pelia Evangolista, Arlese Pelia Evangolista, Arlese Pelia Tarma Einst Course Description Sabeliot of Scien Farthy Name Almanza, Edmund Sinagolo	1 2 3 1 1 3 1 2 2 1 2 2 1 2 2 2 2 2 2 2	BSCS 2-C BSCS 3-C BSCS 3-C BSCS 2-C	1.75 2.25 1.00 2.50 2.00 2.25 Final Grade 1.00	PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED
3 GPXVCLAB 4 GPXVCLEC 5 NFOMGAIT 6 MCROBOT 7 NETCOMAS 9 PROGLLAB 9 PROGLLAB 9 Subject Code  5 COMPANY Code 1 Diccelas 2 Diccelas 2 Diccelec	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Aboratory) Programming Language (Lecture)  HOOL YEAR 2022-2023 Course Code BESS Description Digital Logic Dusign (Laboratory) Digital Logic Dusign (Laboratory) Digital Logic Dusign (Laboratory)	Ladia, Arjo Regalon Ladia, Arjo Regalon Evangduita, Alten Pela Advincula, Joval O. Alvaro, Penlamed Dol Prado Evangduita, Arlene Pela Evangduita, Arlene Pela Evangduita, Arlene Pela Taren Eint Course Doccription Bachdor of Scien Faculty Name Almazza, Edmund Sinagob Almazza, Edmund Sinagob	1 2 3 1 1 3 1 2 2 mace in Commuter Sci. Units 1 2	BSCS 2-C BSCS 3-C	1.75 2.25 1.00 2.50 2.00 2.25 Final Grade 1.00 1.25	PASSED
3 GPXVCLAB 4 GPXVCLEC 5 INFOMGAIT 6 MICROBOT 7 NETCOMAS 8 PROGLLAB 9 PROGLLEC  SCI 4 Subject Code 1 DIGDELAB 2 DIGDELAC 3 DISSTRU2	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory) Programming Language (Laboratory)  HOOL VEAR 2022-2022 Course Code BSCS  Description Dugatal Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory)	Ladia, Arjo Regation Ladia, Arjo Regation Evangolista, Adano Pelia Advincula, Jova O. Alvao, Feedinand Del Prado Evangolista, Adeno Pelia Evangolista, Adeno Pelia Evangolista, Adeno Pelia Terre Ent Course Description Bachelos of Scin Futby Nasse Almazza, Edmund Singaph Santing, Al Ferrer	1 2 3 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	BSCS 2-C BSCS 2-A BSCS 2-A BSCS 2-A BSCS 2-A	1.75 2.25 1.00 2.50 2.00 2.25  Final Grade 1.00 1.25 1.75	PASSED
3 GPXVCLAB 4 GPXVCLEC 5 NFONGAIT 6 MGROBOT 7 NETCOMAS 8 PROGLLAB 9 PROGLLEC  SCI 1 DIGGELAB 2 DIGGELEC 3 DISSTRU2 4 DSALGLAB	Graphics and Visual Congusting (Laboratory) Graphics and Visual Congusting (Laboratory) Graphics and Visual Congusting (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory) Programming Language (Laboratory)  HOOL VEAR 2022-2022 Course Code BSCS  Description Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Communication 2 Data Tomostores and Algorithm (Laboratory)	Ladia, Arjo Regalon Ladia, Arjo Regalon Evangolista, Athona Pela Advincula, Joval O Alvan, Feninand Del Prado Evangolista, Athona Pela Evangolista, Athona Pela Evangolista, Athona Pela Evangolista, Athona Pela Terme Eint Course Description Bachelor of Scin Funday Nama Almazara, Edmond Sinageh Almazara, Edmond Sinageh Saming, All Ferrer Carlo, Ernains Melina	1 2 3 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BSCS 2-C BSCS 2-A BSCS 2-A BSCS 2-A BSCS 2-A	1.75 2.25 1.00 2.50 2.00 2.25  Final Grade 1.00 1.25 1.75	PASSED
3 GPXVCLAB 4 GPXVCLEC 5 NFOMGAIT 6 MCROBOT 7 NETCOMAS 9 PROGLLAB 9 PROGLLEC  SCI  5 Subject Code 1 DIODELAS 2 DIODELEC 3 DISSTRU2 4 DRAIGLAB 5 DRAIGLAB 5 DRAIGLAB 5 DRAIGLAB 6 Subject Code 7 NETCOMAS	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory) Programming Language (Lacture)  HOOL YEAR 2022-2023 Course Code BECS  Description Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Data Structures and Algorithm (Laboratory)	Ladia, Arjo Regation Ladia, Arjo Regation Evangolista, Adano Pelia Advincula, Jova O. Alvao, Feedinand Del Prado Evangolista, Adeno Pelia Evangolista, Adeno Pelia Evangolista, Adeno Pelia Terre Ent Course Description Bachelos of Scin Futby Nasse Almazza, Edmund Singaph Santing, Al Ferrer	1 2 3 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	BSCS 2-C BSCS 3-C BSCS 3-A BSCS 3-A BSCS 3-A BSCS 2-A BSCS 2-A BSCS 2-A	1.75 2.25 1.00 2.50 2.00 2.25  Final Grade 1.00 1.25 1.75	PASSED
3 GPXVCLAB 4 GPXVCLEC 5 NFOMGAIT 6 MCGOBOT 7 NETCOALIS 8 PROGLLEC  SCI  1 DIGDELAB 2 DIGDELEC 3 DISSTRU2 4 DSALGLAB	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory) Programming Language (Lecture)  HOOL VEAR 2022-2022 Course Code BSCS  Description Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Data Structures and Algorithm (Laboratory) Data Structures and Algorithm (Laboratory) Communicative Professiony in Business Correspondence and Research Writing	Ladia, Arjo Regation Ladia, Arjo Regation Evangolista, Adamo Petia Advincula, Jova O. Alvan, Festiment Del Prado Evangolista, Adamo Petia Evangolista, Adamo Petia Evangolista, Adamo Petia Terre Ent Course Description Bachelos of Scin Futby Nasse Almara, Edmund Sinageh Almara, Edmund Sinageh Santiago, Al Ferre Carlos, Eramie Molina Carlos, Eramie Molina Arcillos, Elassoor	1 2 3 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1	BSCS 2-C BSCS 2-A BSCS 2-A BSCS 2-A BSCS 2-A	1.75 2.25 1.00 2.50 2.00 2.25  Final Grade 1.00 1.25 1.73 1.50 2.00	PASSED
3 GPXVCLAB 4 GPXVCLEC 5 DNFOMGAIT 6 MICROBOT 7 NETCOMAS 8 PROGILLAB 9 PROGILLEC  SCI 6 Subject Code 1 DIODELAB 2 DIODELEC 3 DISSTRU2 4 DRAIGLAB 5 DRAIGLAB 6 GEELECCP	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory) Programming Language (Lacture)  HOOL YEAR 2022-2023 Course Code BECS  Description Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Data Structures and Algorithm (Laboratory)	Ladia, Arjo Regalon Ladia, Arjo Regalon Evangdista, Adma Peda Adminosla, Joval O. Alreno, Pendinand Del Prado Evangdista, Adma Peda  Course Deteription Bachdor of Scien  Farely Name Almazza, Edmond Sinagob Almazza, Edmond Sinagob Santago, Al Ferrer Carlos, Ernanie Molina Carlos, Ernanie Molina	1 2 3 1 1 2 3 1 1 2  Composer in Composer Science  Vales 1 2 3 1 2	BSCS 2-C BSCS 2-A	1.75 2.25 1.00 2.50 2.00 2.25  Final Grade 1.00 1.25 1.73 1.50	PASSED
3 GPXVCLAB 4 GPXVCLEC 5 NPOMGAIT 6 MCROBOT 7 NETCOMAS 8 PROGLLAB 9 PROGLLEC  SCI 1 DIGGELAS 2 DIGGELEC 3 DISSTRU2 4 DSALGLEC 5 DALGLEC 6 GEELECCP 7 GEPERET	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory) Programming Language (Laboratory) Programming Language (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Data Brututums and Algorithm (Laboratory)	Latia, Arjo Regation Latia, Arjo Regation Evangulatia, Altena Patia Advincula, Jovai O. Alvaro, Pentinand Del Prado Evangulatia, Antena Patia Evangulatia, Antena Patia Evangulatia, Antena Patia Evangulatia, Antena Patia  Terme Enst  Cuerco Description Enchelor of Scient  Faculty Name Almazza, Edmund Sinageb Almazza, Edmund Sinageb Santiaga, Alf Ferre Carlos, Ermain Molina Curlos, Ermain Molina Arcellias, Eleanor Tolonton, Fertinand Dela Paz	1 2 3 3 1 1 2 2	BSCS 2-C BSC	1.75 2.25 1.00 2.50 2.00 2.25  Final Crade 1.00 1.25 1.75 1.50 1.50 1.50 2.00 1.75	PASSED
3 GPXVCLAB 4 GPXVCLEC 5 NFOAGAIT 6 MICROBOT 7 NETCOMAIS 9 PROGLLEC  SCI 2 DROBELSC 2 DROBELSC 3 DISSTRU2 4 DRAIGLAB 5 DRAIGLEC 6 GELECCP 7 GEPPHEFI 8 OOPRGLAB 8 OOPRGLAB	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Programming Language (Laboratory) Programming Language (Lacture)  HOOL YEAR 2022-2023 Course Code BSCS  Description  Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Data Structures and Algorithm (Laboratory) Data Structures and Algorithm (Laboratory) Data Structures and Algorithm (Laboratory) Communicative Proficiency in Business Correspondence and Research Writing Physical Activity Towarch Health and Fitness 1 Object-Oriented Programming (Laboratory)	Ladia, Arjo Regalon Ladia, Arjo Regalon Ladia, Arjo Regalon Evangilista, Altene Peda Advincula, Joval O. Alvao, Pendiamad Del Prado Evangilista, Altene Peda Evangilista, Altene Peda Evangilista, Altene Peda Evangilista, Altene Peda  Term Enst Course Description Balculor of Scin Farelly Name Almazza, Edmond Sinagob Almazza, Edmond Sinagob Santiaga, Al Ferrer Carlos, Ernanie Molina Carlos, Ernanie Molina Arcilla, Elasacor Tolentino, Fedinand Dela Paz Ladia, Arjo Regalon	1 2 3 1 1 5 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 3 1 2 2 3 3 2 2 1 1	BSCS 2-C BSCS 2-A	1.75 2.25 1.00 2.50 2.00 2.25  Final Grade 1.00 1.25 1.75 1.50 2.00 1.75 1.75	PASSED
3 GPXVCLAB 4 GPXVCLEC 5 NFONGAGT 6 MICROBOT 7 NETCOMAS 8 PROGLLAB 9 FROGLLAB 1 DIODELAB 2 DIODELAE 2 DIODELEC 3 DISSTRU2 4 DBALGLAB 5 DBALGLAB 6 GELLECCP 7 GEPEREF1 8 OOPRGLAB 9 OOPRGLAB 9 OOPRGLAB	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Language (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Data Structures and Algorithm (Laboratory) Data Structures and Algorithm (Laboratory) Communicative Proficiency in Dusiness Correspondence and Research Writing Physical Activity Towards Health and Finess 1 Object-Oriented Programming (Laboratory) Object-Oriented Programming (Laboratory)	Ladia, Arjo Regation Ladia, Arjo Regation Evangolista, Adano Pelia Advincula, Jova O. Alvao, Feelinand Del Prado Evangolista, Adeno Pelia Evangolista, Edeno Bachelos of Scin Furnity Nano Almazan, Edonomal Sinagolo Santiago, Al Ferre Carlos, Eransie Molina Carlos, Eransie Molina Artellia, Elensor Tolenton, Fredmand Dela Paz Ladia, Apio Regation Ladia, Apio Regation	1 2 3 1 2 2 1 2 2 3 2 3 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 1 1 1 1 2 2 1	BSCS 2-C BSCS 2-A	1.75 2.25 1.00 2.50 2.00 2.25  Final Crade 1.00 1.25 1.75 1.50 2.00 1.75 1.75 1.75	PASSED
3 GPXVCLAB 4 GPXVCLEC 5 NFOMGAIT 6 MCROBOT 7 NETCOMAS 8 FROGLLAB 9 PROGLLEC  SCI	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Nutrorks and Communications Programming Lampus (Laboratory) Programming Lampus (Laboratory) Programming Lampus (Laboratory) Programming Lampus (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Data Bructures and Algorithm (Laboratory) Ommunicative Proficiency in Dississes Correspondence and Rasaarch Writing Physical Activity Toronthe Health and Finess 1 Object-Oriented Programming (Laboratory) Object-Oriented Programming (Lecture) Physics for Computed Scientists (Laboratory)	Latia, Arjo Regation Latia, Arjo Regation Evangulatia, Altena Patia Advincula, Jovai O. Alvaro, Pentinand Del Prado Evangulatia, Adrena Patia Evangulatia, Adrena Patia Evangulatia, Adrena Patia Evangulatia, Adrena Patia  Terme Enst  Cuevro Description Enchelor off Scient  Favador Nama Almazza, Edmund Sinageb Almazza, Edmund Sinageb Santiaga, Alf Ferre Carlos, Ernasia Molina Carlos, Ernasia Molina Arcillas, Eleanor Tolonton, Ferdinand Dela Paz Latia, Arjo Regation Latia, Arjo Regation Latia, Apio Regation Bongiron, Dany Man Reyes	1 2 3 1 2 2 3 1 2 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 1	BSCS 2-C BSC	1.75 2.25 1.00 2.50 2.00 2.25  Final Crade 1.00 1.25 1.75 1.50 1.50 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75	PASSED
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3 GPXVCLAB 4 GPXVCLEC 5 NFOAGAIT 6 MCROBOT 7 NETCOMAS 8 PROGLLAB 9 PROGLLEC  SCI	Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Graphics and Visual Computing (Laboratory) Information Management Microprocessor & Introduction to Robotics Networks and Communications Programming Lanques (Leveture) Programming Lanques (Leveture) Programming Lanques (Leveture) Programming Lanques (Leveture)  Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Digital Logic Design (Laboratory) Data Bructures and Algorithm (Laboratory) Data Bructures and Algorithm (Laboratory) Data Structures and Algorithm (Laboratory) Data Structures and Algorithm (Laboratory) Digital Logic Design (Laboratory) Digital Caboratory Proficiency in Business Correspondence and Research Writing Physics Advisivy Tomath Haalsh and Fames 1 Object-Oriented Programming (Laboratory) Object-Oriented Programming (Laboratory) Physics for Computer Scientis (Laboratory) Database Management System (Laboratory) Database Management System (Laboratory) Database Management System (Laboratory)	Ladia, Arjo Regalon Ladia, Arjo Regalon Logia, Arjo Regalon Evangolista, Adama Peda Adrincula, Joval O. Alvros, Pendinand Dol Prado Evangolista, Adama Peda Evangolista, Arlama Peda Almazam, Edomand Sinagado Almazam, Edomand Sinagado Santiaga, Al Ferrer Catlos, Ernamia Molina Carlos, Ernamia Molina Arcellas, Elasmor Tolentino, Perdainand Dela Paz Ladia, Arjo Regalon Ladia, Arjo Regalon Ladia, Arjo Regalon Bongimon, Daisy Man Reyu Gonzales, Demais Berboso	1 2 3 1 2 2 2 1 2	BSCS 2-C BSCS 2-A BSC	1.75 2.25 1.00 2.50 2.00 2.25  Final Grade 1.00 1.25 1.75 1.50 2.00 1.75 1.75 2.20 2.25  Final Grade 1.00 1.00 1.00	PASSED
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