



Department of Computer Science and Engineering
Courses Offer for Fall-2022 (CSE Day)

Course Code	Course Title	Pre-requisite	Credit Hours
Level 2 Term 1 (Previously on L-1, T-3) Section: A(Batch-60)			
CSE132	Electrical Circuits	PHY123	1
CSE133	Electrical Circuits Lab	PHY124	2
CSE134	Data Structures	CSE122	2
CSE135	Data Structures Lab	CSE123	2
CSE136	Software Project I	Null	1
MAT211	Engineering Mathematics	MAT131	3
CSE212	Basic Electronics	PHY123	1
CSE213	Basic Electronics Lab	PHY124	2
CSE221	Object Oriented Programming	CSE122	2
CSE222	Object Oriented Programming Lab	CSE123	2
CSE216	Software Project II	CSE136	1
ACT211	Financial and Managerial Accounting	Null	2
		Total Credit	21
Level 2 Term 2 (Previously on L-2, T-1) Section: A, B(Batch-59)			
MAT211	Engineering Mathematics	MAT131	3
CSE221	Object Oriented Programming	CSE122	2
CSE222	Object Oriented Programming Lab	CSE123	2
CSE216	Software Project II	CSE 136	1
CSE214	Algorithm	CSE 134 & CSE221	2
CSE215	Algorithm Lab	CSE 135 & CSE222	2
STA221	Statistics and Probability	MAT112	3
CSE223	Digital Electronics	CSE132	1
CSE224	Digital Electronics Lab	CSE133	2
CSE225	Data Communication	CSE212	3
CSE226	Software Project III	CSE216	1
		Total Credit	22
Level 3 Term 1 (Previously on L-2, T-2) Section: A, B, C(Batch-58)			
CSE214	Algorithm	CSE 134 & CSE221	2
CSE215	Algorithm Lab	CSE 135 & CSE222	2
STA221	Statistics and Probability	MAT112	3
CSE226	Software Project III	CSE216	1
CSE231	Microprocessor, Embedded Systems and IoT	CSE224	1
CSE232	Microprocessor, Embedded Systems and IoT Lab	CSE225	2
CSE233	Object Oriented Programming II	CSE214	1

CSE234	Object Oriented Programming II Lab	CSE215	2
CSE235	Numerical Methods	MAT121, MAT211	3
CSE236	Math for Computer Science	None	2
CSE237	Software Project IV	CSE226	1
		Total Credit	20
Level 3 Term 1 (Previously on L-2, T-3) Section: A, B, C(Batch-57)			
CSE231	Microprocessor, Embedded Systems and IoT	CSE224	1
CSE232	Microprocessor, Embedded Systems and IoT Lab	CSE225	2
CSE233	Object Oriented Programming II	CSE214	1
CSE234	Object Oriented Programming II Lab	CSE215	2
CSE237	Software Project IV	CSE226	1
CSE311	Database Management System	CSE131,CSE214	2
CSE312	Database Management System Lab	CSE134,CSE215	2
CSE313	Computer Networks	CSE233	1
CSE314	Computer Networks Lab	CSE233	2
CSE315	Artificial Intelligence	CSE213, CSE131	1
CSE316	Artificial Intelligence Lab	CSE315	2
CSE317	Software Project V	CSE237	1
		Total Credit	18
Level 3 Term 2 (Previously on L-3, T-1) Section: A, B, C, D(Batch-56)			
CSE315	Artificial Intelligence	CSE213, CSE131	1
CSE316	Artificial Intelligence Lab	CSE315	2
CSE317	Software Project V	CSE237	1
CSE321	Data Mining and Machine Learning	CSE311, CSE312	2
CSE322	Data Mining and Machine Learning Lab	CSE311, CSE312	2
CSE323	Operating Systems	CSE213, CSE231	1
CSE324	Operating System Lab	CSE213, CSE231	2
CSE325	System Analysis and Design	CSE214	3
ECO321	Economics	NULL	2
CSE326	Research and Innovation	NULL	1
CSE331	Compiler Design	CSE213, CSE221	2
CSE332	Compiler Design lab	CSE213	2
		Total Credit	21
Level 4, Term 1(Previously on L-3, T-2) A, B, C, D, E, F, G, H, I, J, L, N (Batch-55)			
CSE323	Operating Systems	CSE213, CSE231	1
CSE324	Operating System Lab	CSE213, CSE231	2
ECO321	Economics	Null	2
CSE326	Research and Innovation	Null	1
CSE331	Compiler Design	CSE213, CSE221	2
CSE332	Compiler Design lab	CSE213	2
CSE333	Software Engineering	CSE214	3
CSE334	Pervasive Computing	CSE214	1

CSE335	Pervasive Computing and Mobile App Development Lab	NULL	2
CSE336	Software Project VI	CSE317	1
		Total Credit	17
Level 4 Term 1 (Previously on L-3, T-3) A, B, C, D, E (Batch-54)			
CSE331	Compiler Design	CSE213, CSE221	2
CSE332	Compiler Design lab	CSE213	2
CSE336	Software Project VI	CSE317	1
CSE411	Computer Architecture and Organization	CSE314	3
CSE412	Big Data and IoT	CSE232	1
CSE413	Big Data and IoT Lab	NULL	2
CSE414	Web Engineering	CSE214	1
CSE415	Web Engineering Lab	NULL	2
CSE421	Computer Graphics	MAT211,CSE213	1
CSE422	Computer Graphics Lab	CSE421	2
CSE499	Project / Internship (Phase I: to be completed in Fourth Year Third Semester (3 Credits)	None	3
			20
Level 4 Term 2 (Previously on L-4, T-1), A, B, C, D, E, F, G (Batch-53)			
CSE412	Big Data and IoT	CSE232	1
CSE413	Big Data and IoT Lab	NULL	2
CSE421	Computer Graphics	MAT211,CSE213	1
CSE422	Computer Graphics Lab	CSE421	3
CSE423	Information Security	NULL	3
CSEXXX	Elective I	NULL	3
CSEXXX	Elective II	NULL	3
CSE498	Social and Professional Issues in Computing	NULL	3
CSE499	Project / Internship (Phase I: to be completed in Fourth Year Third Semester (3 Credits)	NULL	3
		Total Credit	22
Level 4 Term 3 (Previously on L-4, T-1) A, B, C, D, E, F, G, H, I, J, K, L, M, N (Batch-52)			
CSE423	Information Security	NULL	3
CSEXXX	Elective I	NULL	3
CSEXXX	Elective II	NULL	3
CSE498	Social and Professional Issues in Computing	NULL	3
CSE 499	* Project / Internship (Phase II)	NULL	3
		Total Credit	15

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Professor Dr. Touhid Bhuiyan
Head
Department of CSE



Department of Computer Science and Engineering
Courses Offer for Fall-2022 (CSE Evening)

EVE-A(201_CC), EVE-B(201_CC), EVE-C(201_DSC)		Level-3 Term-2	
Course	Title	Credits	Prerequisite
CSE432	Computer and Network Security	3	NULL
CSE333	Peripherals and Interfacing	3	NULL
CSE499	Phase I & II for DSC students and Phase-II for City Campus students	3	NULL
CSE412	Artificial Intelligence	3	CIS131>CIS213
CSE412L	Artificial Intelligence Lab	1	CIS411
Total Credit		13	

EVE-A(202_CC-203_CC)		Level-3 Term-1	
Course	Title	Credits	Prerequisite
CSE421	Computer Graphics	3	MAT211>CSE213 CSE222>STA233
CSE421L	Computer Graphics Lab	1	CSE421
CSE321	System Analysis & Design	3	CSE311
CSE321L	System Analysis and Design Lab	1	CSE321
CSE332	Software Engineering	3	CSE321
CSE411	Communication Engineering	3	CSE313
CSE499	Phase I	3	NULL
CSE431	E-Commerce and Web Applications	3	CSE321
Total Credit		20	

EVE-A(211_CC&DSC-203_DSC)		Level-2 Term-2	
Course	Title	Credits	Prerequisite
CSE323	Operating Systems	3	CSE213>CSE231
CSE323L	Operating Systems Lab	1	CSE323
CSE413	Simulation and Modeling	3	CSE213>STA223
CSE413L	Simulation and Modeling Lab	1	CSE413
CSE331	Compiler Design	3	CSE213>CSE231
CSE331L	Compiler Design Lab	1	CSE331
CSE312	Numerical Methods	3	MAT121>MAT211
CSE322	Computer Architecture and Organization	3	CSE231
CSE313L	Computer Networks Lab	1	CSE313
MGT414	Industrial Management	3	NULL
Total Credit		22	

EVE-A(213_DSC), EVE-B(213_DSC), EVE-C(212_CC), EVE-D(212_DSC-213_CC)		Level-2 Term-1	
Course	Title	Credits	Prerequisite
CSE233	Data Communication, EVE-A(213_DSC), EVE-B(213_DSC)	3	CSE212
CSE231	Microprocessor and Assembly Language EVE-A(213_DSC), EVE-B(213_DSC)	3	CSE132/CSE212
CSE231L	Microprocessor and Assembly Language Lab EVE-A(213_DSC), EVE-B(213_DSC)	1	CSE231
CSE224	Electronics Devices and Circuits EVE-A(213_DSC), EVE-B(213_DSC), EVE-C(212_CC), EVE-D(212_DSC-213_CC)	3	CSE132
CSE224L	Electronic Devices and Circuits lab EVE-A(213_DSC), EVE-B(213_DSC), EVE-C(212_CC), EVE-D(212_DSC-213_CC)	1	CSE224
CSE232	Instrumentation & Control EVE-A(213_DSC), EVE-B(213_DSC), EVE-C(212_CC), EVE-D(212_DSC-213_CC)	3	CSE224
CSE313	Computer Networks EVE-A(213_DSC), EVE-B(213_DSC), EVE-C(212_CC), EVE-D(212_DSC-213_CC)	3	CSE233
CSE311	Database Management System EVE-A(213_DSC), EVE-B(213_DSC), EVE-C(212_CC), EVE-D(212_DSC-213_CC)	3	CSE133>CSE222
CSE311L	Database Management System Lab EVE-A(213_DSC), EVE-B(213_DSC), EVE-C(212_CC), EVE-D(212_DSC-213_CC)	1	CSE232
Total Credit		21	

EVE-A(221_DSC)		Level-1 Term-2	
Course	Title	Credits	Prerequisite
MAT223	Statistics	3	NULL
CSE222	Object Oriented Programming	3	CSE122
CSE222L	Object Oriented Programming Lab	1	CSE222
CSE221	Theory of Computing	3	CSE131
MAT211	Engineering Mathematics	3	MAT121
MAT134	Mathematics III: Ordinary and Partial differential Equations	3	MAT121
ACC214	Accounting	3	NULL
ECO314	Economics	3	NULL
Total Credit		22	

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Professor Dr. Touhid Bhuiyan
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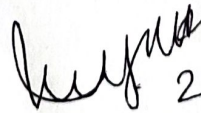
Registration Guideline for Students

Contact to your respective Batch Advisor for Completing course registration.

1. Bring Registration Clearance and Find the specific time of your Batch Advisor before come to registration.
2. Find your "Batch Advisor" to register the courses. Do not attempt for other Teachers.
3. Register your offered courses. Do not go for extra/advance courses.
4. You are advised to register backlog courses (like "F" grade, "I" grade and "W" grade) first then regular offered courses.
05. A student can take a course as retake if it's grade be **below B+**.
06. Do not take any courses if pre-requisite courses were not completed.
07. Write the appropriate (as per the course offer) courses name and course Code in the registration Clearance slip and give it to the Batch Advisor for Registration.
08. Old syllabus students (before 191 initial id students) are advised to check course code, title, credit and section of the individual course before completing their registration.
09. Optional courses are batch specific. Check your optional course before Register.
10. Come on that particular day selected for you by the authority.
11. Join in the first day of class starts.

Daffodil International University
Academic Calendar of Bi-Semester 2022

Fall 2022 (July – December)	
Eid-ul-Azha Vacation	July 8 – 11, 2022
Advising and Registration	July 12 – 23, 2022
Classes Start	July 24, 2022
First Quiz	3 rd week of August, 2022
Second Quiz	2 nd week of September, 2022
Mid-term Examination	September 18 – 25, 2022
Third Quiz	1 st week of November, 2022
Classes end for Final Exam	December 12, 2022
Final Examination	December 15 – 24, 2022
Last Date for Submission of Final Grades	December 28, 2022
Publication of Semester Results	December 29, 2022
Semester Break	December 29 – January 01, 2023
Advising & Registration for Spring Semester of 2023	January 2 – 10, 2023
Classes Start for Spring Semester 2023	January 7, 2023

 21.6.2022

(Professor Dr. S.M. Mahbub-ul-Haq Majumder)

Pro-Vice-Chancellor

Daffodil International University

Registrar for n/a.

Please circulate.
22.6.2022

 21.6.2022

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