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

Course Code	Course Title	Pre-requisite	Credit Hours
Level 1 Term 3 (L1-T3) New Curriculum, Batch-60, A
CSE 131	Discrete Mathematics	Null	3
GED 131	Art of Living	NULL	3
		Total Credit	6
Level 2 Term 1 (L2-T1) New Curriculum, Batch-59, A, B
MAT 211	Mathematics-IV: Engineering Mathematics	MAT131	3
CSE 212	Basic Electronics	PHY123	1
CSE 213	Basic Electronics Lab	PHY124	2
		Total Credit	6
Level 2 Term 2 (L2-T2) New Curriculum, Batch-58, A, B, C
CSE 223	Digital Electronics	CSE 132	1
CSE 224	Digital Electronics Lab	CSE 133	2
CSE 225	Data Communication	CSE 212	3
		Total Credit	6
Level 2 Term 3 (L2-T3) New Curriculum, Batch-57, A, B, C
CSE235	Numerical Methods	MAT 121, MAT 211	3
CSE 236	Math for Computer Science	None	2
		Total Credit	5
Level 3 Term 1 (L3-T1) New Curriculum, Batch-56, A, B, C, D
CSE 311	Database Management System	CSE131, CSE214	2
CSE 312	Database Management System Lab	CSE134, CSE215	2
CSE 313	Computer Networks	CSE233	1
CSE 314	Computer Networks Lab	CSE233	2
		Total Credit	7
Level 3 Term 2 (L3-T2) New Curriculum, Batch-55, A, B, C, D, E, F, G, H , I, J, L, N
CSE 321	**Data Mining and Machine Learning**	CSE311, CSE312	2
CSE 322	**Data Mining and Machine Learning Lab**	CSE311, CSE312	2
CSE 325	**System Analysis and Design**	CSE 214	3
		Total Credit	7
Level 3 Term 3(L3-T3) New Curriculum, Batch-54, A, B, C, D, E
CSE 333	Software Engineering	CSE214	3
CSE 334	Pervasive Computing	CSE214	1
CSE 335	Pervasive Computing and Mobile App Development Lab	Null	2
		Total Credit	6

Level 4 Term 1 (L4-T1), New Curriculum, Batch-53, A, B, C, D, E, F, G			
CSE 411	Computer Architecture and Organization	CSE314	3
CSE 414	Web Engineering	CSE214	1
CSE 415	Web Engineering Lab	Null	2
			6
Level 4 Term 2 (L4-T2), Batch-52, A, B, C, D, E, F, G, H, I, J, K, L, M, N			
CSE 421	Computer Graphics	MAT211, CSE213,	1
CSE 422	Computer Graphics Lab	CSE 213L, CSE222L	2
CSE 499	* Project / Internship (Phase I)	Null	3
		Total Credit	6
Level 4 Term 3 (L4-T3), Batch-51, A, B, C, D, E, F			
CSE 444	Introduction to Robotics	CSE 133	3
CSE 498	Social and Professional Issues in Computing	Null	3
CSE 499	* Project / Internship (Phase II)	Null	3
		Total Credit	9

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Professor Dr. Touhid Bhuiyan
Head
Department of CSE

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

39th Batch, A

Course	Title	Prerequisite	Credits
CSE 333	Peripherals and Interfacing	none	3
CSE 432	Computer and Network Security	none	3
CSE 499	Project/Internship (Phase II)		3
		Total Credit	9

40st Batch, A, B

Course	Title	Prerequisite	Credits
CSE411	Communication Engineering	CSE313	3
CSE332	Software Engineering	CSE321	3
CSE499	Project Phase I	None	3
		Total Credit	9

41st Batch, A

Course	Title	Prerequisite	Credits
CSE321	System Analysis and Design	CSE311	3
CSE321L	System Analysis and Design Lab	CSE321	1
MGT414	Industrial Management	NULL	3
		Total Credit	7

42nd Batch+43rd Batch, A

Course	Title	Prerequisite	Credits
CSE323	Operating System	CSE 213>CSE231	3
CSE323L	Operating System Lab	CSE 323	1
		Total Credit	4

44th Batch+45th Batch, A

Course	Title	Prerequisite	Credits
CSE231	Microprocessor and Assembly Language	CSE132/CSE 212	3
CSE231L	Microprocessor and assembly Language Lab	CSE231	1
CSE233	Data Communication	CSE 212	3
		Total Credit	7

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Professor Dr. Touhid Bhuiyan
Head
Department of CSE

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

Department of Computer Science and Engineering NOTICE for the Registration of Summer-2022 Semester.

It is hereby notified to all the students of Dept. of Computer Science and Engineering that their course registration for **Summer-2022 Semester** will be held according to the following schedule. The Course Advisor will help the students in the registration process. Without the course registration, students will not be allowed in the class and their name and ID will not be recorded in the attendance register.

Registration Date: 7th, 8th, 9th, 10th, 11th, 12th and 14th May 2022.

Time: 10.00am-1.00pm and 2pm – 4.30.00pm (Day+ Evening)

Contact your respective Batch Advisor for completing your Course Registration.

*** For the Evening students who will do course registration from Diploma Credit, are asked to meet CSE Office before the course registration.

Retake subjects (GED) should be registered in Retake Section if it is available.

Old Syllabus students are asked to register in the Old Syllabus Course's section.

Steps to be followed-

1. All the students are suggested to collect the Registration Clearance Form from the Accounts Section by paying **1st installment money** to DIU accounts section, detail schedule of collection already mailed to you and posted on Online Notice Board.
2. Students are also suggested to clear all the previous dues before the date of the registration.
3. Students are advised to follow the same procedure like previous semester to confirm their registration.

4. **Students must follow their respective syllabus / course structure (Course code/title) which is available in department notice board/ online notice board/ Dept. Facebook page and Digital Notice Board.**

Classes of Summer-2022 semester will start from 11th May, 2022.

No Add/Drop will be allowed after the last date of Registration.
Retake subject (GED) should be registered in Retake Section.

Professor Dr. Touhid Bhuiyan
Head
Department of CSE
Daffodil International University