

BSc/ BSc(Hons) Computer Science Level 5 (Group E F G H) – Semester 2 Lecture Schedule

VER [22-01-2024]

Informatics Institute of Technology (IIT Campus)

| L5 CS | | |
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| Monday | Tuesday | Wednesday |
| L5 CS / E, L5 CS / F, L5 CS / G, L5 CS / H 5COSC999C LEC, [08.30am - 10.30am] BALA SP - 6LA | L5 CS 5COSC021C LEC, [08.30am - 10.30am], [ONLINE] JOH | L5 CS / A, L5 CS / B, L5 CS / C, L5 CS / D, L5 CS / E, L5 CS / F, L5 CS / G, L5 CS / H 5SENG003C LEC, [08.30am - 10.30am] SHI SP - 5LA |
| --- | --- | L5 SE, L5 CS / A, L5 CS / B, L5 CS / C, L5 CS / D, L5 CS / E, L5 CS / F, L5 CS / G, L5 CS / H 5COSC023C LEC, [10.30am - 12.30pm] TOR SP - 7LA |
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| L5 CS / E, L5 CS / F, L5 CS / G, L5 CS / H 5COSC022C LEC, [01.30pm - 3.30pm] SAADH SP - 6LA | --- | L5 CS / A, L5 CS / B, L5 CS / C, L5 CS / D, L5 CS / E, L5 CS / F, L5 CS / G, L5 CS / H 5DATA001C LEC, [01.30pm - 3.30pm] NISHJ SP - 7LA |
| L5 CS / A, L5 CS / B, L5 CS / C, L5 CS / D, L5 CS / E, L5 CS / F, L5 CS / G, L5 CS / H, L5 CS / I, L5 CS / J, L5 CS / K, L5 CS / L 5COSC024C LEC, [03.30pm - 5.30pm] THE SP - 6LA | --- | --- |
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| --- | --- | L5 CS 5CCGD013C LEC, [6.00pm - 8.00pm] WIM SP - 7LB |

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HIR : Ms Hiruni Samarage
MJAN : Ms. Mohanadas Jananie
IMA : Ms. Imani Randuli
BALA : Ms Bala Sathianathan
SHIN : MS.Shinalee Peiris
NILUD : Ms Niloosha Dodanwala
BNU ; Mr Banu Athuraliya
JOH : Mr.John Sailesh
MAL : Ms Malsha Fernando
DILIT : Ms Dilini Thamarasee
SHI : Mr. Shivaraam Raghu
SHYB : Mr Shiyam Baasith
CAS : Mr Cassim Farook
SAADH : Mr Saadh Jawwadh
NPU : Mr. Nipuna Senanayake
NISHP : Mr. Nishantha Janith Chandrasena
TOR : Mr. Torin Weerasinghe
THE : Ms. Theja Perera
ROSH : Mr Roshan Gunathilake
WIM : Prof Prasad Wimalaratne
SAP : Ms Sapna Kumarapathirage

5COSC999C : Professional Development
5COSC021C : Software Development Group Project
5SENG003C : Algorithms Theory Design and practice
5DATA001C : Data mining and Machine learning
5COSC022C : Client Server Architecture

5COSC023C : Mobile Application Development
5COSC024C : Server-side Web Development
5CCGD013C : XR Multimodel Interaction [CS]
5CCGD010C : Maths and Physics for Games [CS]