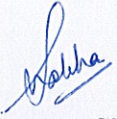


OSD Examination  
CIC/22/13(SO)252

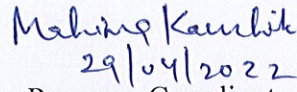
Date: 29.04.2022

**ADDENDUM FOR B.Tech (IT & MI), CIC End term Examination Date-sheet**

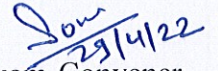
This is to inform that in view of the GH (Buddha Purnima) observed on 16.05.2022 (Monday), B.Tech (IT & MI) papers scheduled on 16.05.2022 are now shifted to 09.05.2022 (Monday). Revised date-sheet is attached in this notification. Rest of the dates and corresponding papers shall remain the same.



Director, CIC  
(Prof. Shobha Bagai)



Program-Coordinator  
(Prof. Mahima Kaushik)



Exam-Convener  
(Dr. Sonam Tanwar)

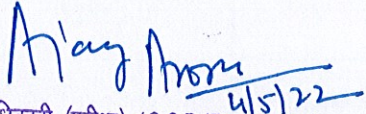
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**Cluster Innovation Centre**  
**University of Delhi, Delhi 110007**  
**B.Tech (Information Technology & Mathematical Innovations)**  
**SEMESTER END EXAMINATIONS (MAY- 2022)**  
**Date-sheet: Semester IV,VI,VIII (ER)**  
**Time of Examination: 9.30 am to 12.00 pm**

Date/Day	Time	Paper	Code	Sem
09.05.2022 (Monday)	9:30 am – 12:00 pm	Instructing computing devices: Operating System	32861402	IV
	9:30 a.m.-12:00 p.m.	Internet and Web Technology	32861603	VI
	9:30 am – 12:00 pm	Understanding real life situations through discrete mathematics	911207	II
11.05.2022 (Wednesday)	9:30 am – 12:00 pm	Does Nature Play dice: The amazing world of probability and statistics	32861401	IV
	9:30 am – 12:00 pm	Does Nature Play dice: The amazing world of probability and statistics	911408	IV
	9:30 am – 12:00 pm	Linear Construction of Actions: Engineering through Linear Programming and Game Theory	32861601	VI
12.05.2022 (Thursday)	9:30 am – 12:00 pm	Modelling continuous change through ode and complex analysis	911206	II
13.05.2022 (Friday)	9:30 am – 12:00 pm	Information exchange in computing devices: Data Communication & Networking	32861403	IV
	9:30 am – 12:00 pm	Decoding Computation Structure and Logic	32861602	VI
14.05.2022 (Saturday)	9:30 am – 12:00 pm	Science, Philosophy, Truth: Impact of technology	32865401	IV
	9:30 am – 12:00 pm	Film Appreciation	912404	VI/IV
	9:30 am – 12:00 pm	Mathematical Visualisation	228603202	VI
	9:30 am – 12:00 pm	Innovation in Education	32865959	VI
	9:30 a.m.-12:00 p.m.	Science, Philosophy, truth, impact of technology	911411	IV



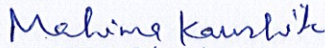
	9:30 am – 12:00 pm	Innovation in Education	32865959	VI
	9:30 a.m.-12:00 p.m.	Science, Philosophy, truth, impact of technology	911411	IV
	9:30 a.m.-12:00 p.m.	ELECTRONICS AT WORK & CIRCUIT SIMULATIONS	911213	II
<b>17.05.2022 (Tuesday)</b>	9:30 a.m.-12:00 p.m.	Understanding Economic Behaviour: The macro level	32864402	IV
	9:30 a.m.-12:00 p.m.	Digital electronics and logic design	32864403	IV
	9:30 a.m.-12:00 p.m.	In silico Biology	32864404	IV
	9:30 a.m.-12:00 p.m.	BUSINESS PROCESS AND STRATEGIC IT ALIGNMENT	32865201	II
	9:30 a.m.-12:00 p.m.	EXPLORING BIOLOGY: SYSTEMS APPROACH	32865203	II
	9:30 a.m.-12:00 p.m.	Software engineering	911410	IV
<b>18.05.2022 (Wednesday)</b>	9:30 a.m.-12:00 p.m.	Handling money: Finance management	32867606	VI
	9:30 a.m.-12:00 p.m.	Embedded systems studio – II	32867602	VI
	9:30 a.m.-12:00 p.m.	Biological Networks: from Micro to Macro niche	32867601	VI
	9:30 a.m.-12:00 p.m.	Understanding economic behaviour, the macro level	911412	IV
<b>19.05.2022 (Thursday)</b>	9:30 a.m.-12:00	e - Business: Organization and Strategy	32867603	VI
	9:30 a.m.-12:00 p.m.	Control systems	32867604	VI
	9:30 a.m.-12:00 p.m.	Genes to Genomes	32867605	VI



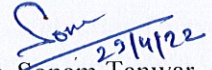
	9:30 a.m.-12:00 p.m.	Decoding computation structure and logic	911208	II
20.05.2022 (Friday)	9:30 a.m.-12:00 p.m.	Bringing Companies and clients together: Sales & Marketing management	32864406	IV
	9:30 a.m.-12:00 p.m.	Bringing companies and clients together, sales and marketing management	911415	IV
	9:30 a.m.-12:00 p.m.	Flow of information in living systems	32864408	IV
21.05.2022 (Saturday)	9:30 a.m.-12:00 p.m.	Reflecting thought processes through object oriented programming	911209	II
23.05.2022 (Monday)	9:30 a.m.-12:00 p.m.	Understanding computing systems architecture	911409	IV



Prof. Shobha Bagai  
(Director, CIC)



Prof. Mahima Kaushik  
(Programme Coordinator)



Dr. Sonam Tanwar  
(Convener-Exam)

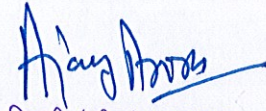
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