

**Department of Computer Engineering**  
**NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA**  
**B.Tech Mid Semester Exam-I Schedule**

Date- 21/02/2023

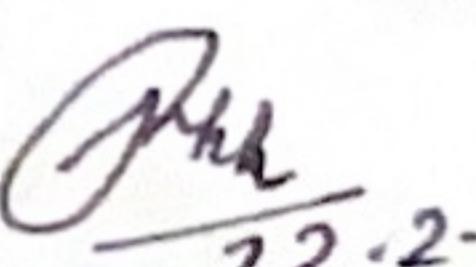
Date	Time Slot	Sem	Branch	Subject	Room No
23/02/2023 (Thursday)	09 :30 am - 10:20 am	8th	CO	HSIR-13	Room no. to be notified by the concerned department
			IT		
	11 :00 am - 11:50 am	4th	CO	CSPC-22	Detailed seating enclosed
			IT	ITPC-20	
	01.30 pm - 02:20 pm	8th	CO	CSOE-40	LHC 205, LHC 206
			IT	ITOE 40	LHC 203, LHC 204
	03:30 pm - 04:20 pm	4th	CO	CSPC-24	Detailed seating enclosed
			IT	ITPC-22	
24/02/2023 (Friday)  Date to be communicated later	10 :00 am - 10:50 am	4th	CO	CSPE-64	Detailed seating enclosed
			IT	ITPC-24	
	01.30 pm - 02:20 pm	8th	CO	CSOE-42	L4
	03:30 pm - 04:20 pm	4th	CO	CSPC-26	Detailed seating enclosed
			IT	ITPC-26	

(Signature)

25/02/2023 (Saturday)	08 :30 am - 9:20 am	8th	CO	CSPE-46	CS-1,2= LHC-201, CS-3,4= LHC-203, CS-5,6= LHC-205,
			IT	ITPE-46	IT-1,2= L4, IT-3,4= L5, IT-5,6= L6
	10 :00 am - 10:50 am	4th	CO	CSPC-20	Detailed seating enclosed
			IT	ITPE-60	
	01.30 pm - 02:20 pm	8th	CO	CSPC-40	CS-1,2= L4, CS-3,4= L5, CS-5,6= L6
			IT	ITPC-40	IT-1,2= LHC-201, IT-3,4= LHC-203, IT- 5,6= LHC-204,
	03:30 pm - 04:20 pm	4th	CO	CSPE-22	Detailed seating enclosed
			IT	ITPE-22	

**Note:**

1. In case of any unforeseen situation, the concerned faculty may reschedule the exam by informing to the students and HoD.
2. In case of any discrepancy kindly contact the Time Table In-charge.



22.2.23

HOD

Copy to:

1. Notice Board
2. All faculty members (through email)
3. Prof-in-charge (CCN) for uploading on the Institute website



**B.Tech 4<sup>th</sup> Semester  
Mid-Sem I, Seating Plan  
EVEN Semester 2022-23**

**LHC 205**

<b>CS(CS1)</b>	<b>IT(IT1)</b>	<b>CS(CS1)</b>	<b>IT(IT1)</b>	<b>CS(CS1/CS2)</b>	<b>IT(IT1/IT2)</b>	<b>CS(CS2)</b>	<b>IT(IT2)</b>
12112001	12113001	12112011	12113011	12112156((CS1))	12113055(IT1)	12112026	12113027
12112002	12113002	12112012	12113012	12112016(CS2)	12113111	12112027	12113028
12112003	12113003	12112014	12113013	12112017	12113019(IT2)	12112028	12113029
12112004	12113004	12112015	12113014	12112018	12113020	12112029	12113030
12112006	12113005	12112025	12113015	12112020	12113021	12112030	12113031
12112007	12113007	12112105	12113016	12112021	12113023	12112031	12113032
12112008	12113008	12112106	12113017	12112022	12113024	12112032	12113033
12112009	12113009	12112114	12113018	12112023	12113025	12112035	12113034
12112010	12113010	12112141	12113022	12112024	12113026	12112201	12113035

**LHC 203**

<b>CS(CS2/CS3)</b>	<b>IT(IT2/IT3)</b>	<b>CS(CS3)</b>	<b>IT(IT3)</b>	<b>CS(CS3)</b>	<b>IT(IT3)</b>	<b>CS(CS3/CS4)</b>	<b>IT(IT3)</b>
12112202(CS2)	12113036(IT2)	12112037	12113040	12112046	12113048	12112052(CS3)	12113056
12112212	12113037	12112038	12113041	12112047	12113049	12112054	12113057
12112217	12113038	12112040	12113042	12112048	12113051	12112055	12113058
12112227	12113047	12112041	12113043	12112049	12113052	12112056(CS4)	12113068
12112034(CS3)	12113134	12112042	12113044	12112050	12113053	12112057	12113069
12112036	12113039(IT3)	12112043	12113046	12112051	12113054	12112058	

**LHC 201**

<b>CS(CS4)</b>	<b>IT(IT4)</b>	<b>CS(CS4)</b>	<b>IT(IT4)</b>	<b>CS(CS4)</b>	<b>IT(IT4)</b>	<b>CS(CS5)</b>	<b>IT(IT5)</b>
12112059	12113059	12112066	12113067	12112072	12113076	12112075	12113079
12112060	12113061	12112067	12113070	12112073	12113077	12112079	12113080
12112061	12113063	12112068	12113071	12112074	12113078	12112080	12113081
12112062	12113064	12112069	12113073	12112076	12113083	12112081	12113082
12112063	12113065	12112070	12113074	12112077	12113090	12112082	12113085
12112064	12113066	12112071	12113075	12112078	12113095	12112084	12113086

**LHC 206**

<b>CS(CS5)</b>	<b>IT(IT5)</b>	<b>CS(CS5)</b>	<b>IT(IT5)</b>	<b>CS(CS5/CS6)</b>	<b>IT(IT5/IT6)</b>	<b>CS(CS6)</b>	<b>IT(IT6)</b>
12112085	12113087	12112092	12113094	12112099	12113101(IT5)	12112104	12113107
12112087	12113088	12112094	12113096	12112100	12113102	12112107	12113108
12112088	12113089	12112095	12113097	12112093(CS6)	12113103(IT6)	12112108	12113109
12112089	12113091	12112096	12113098	12112101	12113104	12112109	12113110
12112090	12113092	12112097	12113099	12112102	12113105	12112110	12113112
12112091	12113093	12112098	12113100	12112103	12113106	12112111	12113113

**LHC 204**

<b>CS(CS6)</b>	<b>IT(IT6)</b>	<b>CS(CS6/CS7)</b>	<b>IT(IT6/IT7)</b>	<b>CS(CS7)</b>	<b>IT(IT7)</b>	<b>CS(CS7)</b>	<b>IT(IT7)</b>
12112112	12113114	12112119	12113121(IT6)	12112124	12113125	12112131	12113131
12112113	12113115	12112120	12113122	12112125	12113126	12112132	12113132
12112115	12113116	12112121	12113141	12112127	12113127	12112136	12113133
12112116	12113117	12112122	12113144	12112128	12113128	12112137	12113135
12112117	12113119	12112126	12113123(IT7)	12112129	12113129	12112138	12113136
12112118	12113120	12112123(CS7)	12113124	12112130	12113130	12112139	12113137

**L5**

<b>CS(CS7)</b>	<b>IT(IT8)</b>	<b>CS(CS8)</b>	<b>IT(IT8)</b>	<b>CS(CS8)</b>
12112140	12113142	12112134	12113157	12112160
12112142	12113143	12112135	12113158	12112161
12112143	12113145	12112149	12113160	12112162
12112144	12113148	12112150	12113161	12112164
12112145	12113150	12112151	12113162	12112165
12112146	12113152	12112152	12113164	12112166
12112147	12113153	12112155	12133001	12112169
12112148	12113155	12112157	12133002	12112170
12112133(CS8)	12113156	12112159	12133003	12112171

**L6**

<b>CS(CS9)</b>	<b>CS(CS9)</b>	<b>CS(CS8/9)</b>	<b>CS(CS10)</b>	<b>CS CS(CS10)</b>
12012111	12112179	12112189(CS9)	12112167	12112198
12112153	12112180	12112173(CS8)	12112168	12112199
12112154	12112182		12112174	12112200
12112158	12112183		12112181	12112204
12112163	12112184		12112192	12112205
12112175	12112185		12112194	12112206
12112176	12112186		12112195	12112207
12112177	12112187		12112196	12112208
12112178	12112188		12112197	12112210

**L4**

<b>CS(CS11)</b>	<b>CS(CS11)</b>	<b>CS(CS12)/IT(IT7)</b>	<b>CS(CS12)</b>	<b>CS CS(CS12)</b>
12112190	12112219	12132005	12112209	12112237
12112191	12112220	12132006	12112213	12112238
12112193	12112221	12113138(IT7)	12112229	12112239
12112203	12112222	12113139	12112231	12112240
12112211	12112223	12113140	12112232	12112242
12112214	12112224	12113147	12112233	12112243
12112215	12112225	12113149	12112234	12132001
12112216	12112226	12113151	12112235	12132003
12112218	12112219	12113154	12112236	12132004