

Name of Teaching Department: UIET

Statement showing the shortage of lectures for the academic session: BE-IT(ABOVE 33%) class/Semester: 2ND

Date of Examination: 10.05.2019

F.N/A.N

Sr. No.	Roll No.	Name of the student	SubjectCode	Subject Name	Total lectures delivered	Requirement of 75% lectures	Total lectures attended	Credit for Sports activities "or"and blood donation camp	Shortage of lectures	Lectures condoned by the Chairperson (Medical/Cultural etc. [10-11])	Remaining shortage of lectures	VC (10 lectures)	VC in anticipation to the approval of the syndicate [12-13+14]	Final shortage [12-13+14]	Reason(s) for shortage of lectures (Please mention)	Whether additional benefit of 10 % for cultural activities in the last semester availed or not?
1	UE188001	AAKASH VERMA	Differential Equations and Transforms	MATHS 201	50	37	35	0	2	2	0	0	0	0		
2	UE188002	AYUSH CHANDEL	Object Oriented Programming using C++	IT201	43	32	20	0	12	4	8	8	0	0		
3	UE188004	ABHISHEK KUMAR	Quantum and Statistical Physics	APH-203	37	27	21	0	6	4	2	2	0	0		
4	UE188006	ADARSH KUMAR	Object Oriented Programming using C++	IT201	43	32	26	0	6	4	2	2	0	0		
5	UE188010	AJITESH THAKUR	Differential Equations and Transforms	MATHS 201	50	37	34	0	3	3	0	0	0	0		
6	UE188011	AKASH PARMAR	Object Oriented Programming using C++	IT201	43	32	20	0	12	4	8	8	0	0		
7	UE188016	ANMOL SINGLA	Object Oriented Programming using C++	IT201	43	32	28	0	4	4	0	0	0	0		
8	UE188017	ANSHU JINDAL	Quantum and Statistical Physics	APH-203	37	27	21	0	6	4	2	2	0	0		
9	UE188019	ANSHUL DHAWAN	Differential Equations and Transforms	MATHS 201	50	37	34	0	3	3	0	0	0	0		
10	UE188021	APOORV KUMAR	Object Oriented Programming using C++	IT201	43	32	30	0	2	2	0	0	0	0		
11	UE188025	ARNAV TAYA	Differential Equations and Transforms	MATHS 201	50	37	20	0	17	5	12	10	0	0		
12	UE188026	ARYAN SHARMA	Object Oriented Programming using C++	IT201	43	32	36	0	1	1	0	0	0	0		
13	UE188029	DEEPAK SUREN	Quantum and Statistical Physics	APH-203	37	27	19	0	7	4	3	3	0	0		
14	UE188031	DHRUV NIVATIA	Object Oriented Programming using C++	MATHS 201	50	37	34	0	3	3	0	0	0	0		
15	UE188032	DOLPHY JUNEJA	Quantum and Statistical Physics	APH-203	37	27	21	0	6	4	2	2	0	0		
16	UE188033	DUSHYANT	Object Oriented Programming using C++	IT201	43	32	26	0	6	4	2	2	0	0		
17	UE188038	HERMAN SINGH	Differential Equations and Transforms	MATHS 201	50	37	34	0	3	3	0	0	0	0		
18	UE188039	HIMANSHU KUMAR	Object Oriented Programming using C++	IT201	43	32	28	0	4	4	0	0	0	0		
19	UE188041	HIMANSHU	Differential Equations and Transforms	MATHS 201	50	37	36	0	1	1	0	0	0	0		
20	UE188043	ISHU	Object Oriented Programming using C++	IT201	43	32	25	0	7	4	3	3	0	0		
21	UE188044	JAIPREET	Object Oriented Programming using C++	IT201	43	32	28	0	4	4	0	0	0	0		
22	UE188045	JAIDEEP	Object Oriented Programming using C++	IT201	43	32	28	0	4	4	0	0	0	0		
23	UE188046	JASHANDEEP SINGH	Object Oriented Programming using C++	IT201	43	32	28	0	4	4	0	0	0	0		
24	UE188051	KRITIK	Differential Equations and Transforms	MATHS 201	50	37	35	0	2	2	0	0	0	0		
25	UE188055	MANAV	Object Oriented Programming using C++	IT201	43	32	25	0	7	4	3	3	0	0		
26	UE188056	MANIK	Object Oriented Programming using C++	IT201	43	32	28	0	4	4	0	0	0	0		
27	UE188061	MINAL	Object Oriented Programming using C++	IT201	43	32	30	0	2	2	0	0	0	0		
28	UE188066	MUSKAN GUPTA	Quantum and Statistical Physics	APH-203	37	27	21	0	6	4	2	2	0	0		
29	UE188068	NANDAN	Differential Equations and Transforms	MATHS 201	50	37	32	0	5	5	0	0	0	0		
30	UE188070	NITIN VERMA	Object Oriented Programming using C++	IT201	42	31	28	0	3	3	0	0	0	0		
31	UE188076	RAHUL	Differential Equations and Transforms	MATHS 201	50	37	28	0	3	3	0	0	0	0		
32	UE188078	RAMESH	Object Oriented Programming using C++	IT201	42	31	28	0	1	1	0	0	0	0		
33	UE188079	RAVI	Object Oriented Programming using C++	IT201	42	31	28	0	3	3	0	0	0	0		
34	UE188087	ROHAN CHAUDHARY	Differential Equations and Transforms	MATHS 201	42	31	28	0	3	3	0	0	0	0		
35	UE188089	RUSHIKESH	Object Oriented Programming using C++	IT201	50	37	36	0	1	1	0	0	0	0		
36	UE188094	SHUBHANKAR	Differential Equations and Transforms	MATHS 201	50	37	35	0	2	2	0	0	0	0		
37	UE188096	SIDHARTH	Object Oriented Programming using C++	IT201	42	31	26	0	5	4	1	0	0	0		
38	UE188100	SHUBHAJEET	Quantum and Statistical Physics	APH-203	37	27	13	0	14	4	10	10	0	0		
39	UE188101	SUNANDAN SHARMA	Object Oriented Programming using C++	IT201	42	31	22	0	9	4	5	5	0	0		
40	UE188106	UMANG	Differential Equations and Transforms	MATHS 201	50	37	29	0	8	5	3	3	0	0		
41	UE188110	VARUN SINGH	Object Oriented Programming using C++	IT201	42	31	28	0	3	3	0	0	0	0		
42	UE188111	VARUN SHARMA	Differential Equations and Transforms	MATHS 201	50	37	36	0	1	1	0	0	0	0		
			Object Oriented Programming using C++	IT201	42	31	26	0	5	4	1	1	0	0		

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Name of Teaching Department: UIET																
Statement showing the shortage of lectures for the academic session: BE-IT (Above 33%)												Class/Semester:4th				
Date of Examination: 10,May 2019												F.N/A.N				
Sr. No.	Roll No.	Name of the student	Subject Code	Subject Name	Total lectures delivered	Requirement of 75% lectures	Total lectures attended	Credit for Sports activities ** (for persons deputed by The University)	Shortage of lectures 7-(8+9)]	Lectures condoned by the Chairperson (Medical/Cultural etc. subject to maximum 10%	Remaining shortage of lectures [10-11]	Shortage to be condoned by		Final shortage [12-(13+14)]	Reason(s) for shortage or lectures (Please mention Medical/Cultural/Sports)	Whether additional benefit of 10 % for cultural activities in the last semester availed or not?
												VC (10 lectures)	VC in anticipation to the approval of the syndicate			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	UE178004	ABHISHEK PRATAP SINGH	MATHS-403	Discrete Structures	42	31	25	0	6	5	1	01	0	0		
2	UE178055	MAHIR	IT-401	Microprocessor & Assembly Language Programmin	44	33	25	0	8	5	3	03	0	0		
3	UE178065	PRASHANT GUPTA	IT-403	Operating System	34	25	19	0	6	4	2	02	0	0		
4	UE178066	PRASHANT KUMAR RAI	IT-403	Operating System	34	25	13	0	12	4	8	09	0	0		
5	UE178067	PRASHANT SONI	IT-403	Operating System	34	25	18	0	7	4	3	03	0	0		
6	UE178068	PRAYANSH PIYUSH PANDEY	IT-403	Operating System	34	25	20	0	5	4	1	01	0	0		
7	UE708086	RITIKA MAHAJAN	IT-403	Operating System	34	25	14	0	11	4	7	07	0	0		
8	UE178098	SIDDHANT KAUSHAL	IT-403	Operating System	34	25	19	0	6	4	2	02	0	0		
9	UE178107	UDIT NARAYAN SHARMA	IT-403	Operating System	34	25	19	0	6	4	2	02	0	0		

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Name of Teaching Department: UIET																
Statement showing the shortage of lectures for the academic session: BE-IT (Above 33% Class/Semester:6th)																
Date of Examination: 10, May 2019										F.N/A.N						
Sr. No.	Roll No.	Name of the student	Subject Code	Subject Name	Total lectures delivered	Requirement of 75% lectures	Total lectures attended	Credit for Sports activities ** (for persons deputed)	Shortage of lectures 7-(8+9)	Lectures condoned by the Chairperson	Remaining shortage of VC	Shortage to be condoned by		Final shortage [12-(13+14)]	Reason(s) for shortage of lectures (Please)	Whether additional benefit of 10 % for cultural activities
												(10 lectures) VC in	anticipati on to the			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	UE158095	SAURABH MEHTA	ITE-673	Software Engineering	53	39	23	0	16	6	10	10	0	0		
2	UE168007	Akhilesh	ITE-672	Network Security&Cryptography	41	30	24	0	6	4	2	2	0	0		
			ITE-671	Wireless Communication	45	33	23	0	10	5	5	5	0	0		
3	UE168009	Aman Kumar	ITE-671	Wireless Communication	45	33	27	0	6	5	1	1	0	0		
4	UE168013	Anand Kumar Singh	ITE-672	Network Security&Cryptography	41	30	24	0	6	4	2	2	0	0		
			ITE-671	Wireless Communication	45	33	24	0	9	5	4	4	0	0		
5	UE168014	Anil Kumar	ITE-671	Wireless Communication	45	33	26	0	7	5	2	2	0	0		

Sr. No.	Roll No.	Name of the student	Subject Code	Subject Name	Total lectures delivered	Requirement of 75% lectures	Total lectures attended	Credit for Sports activities ** (for persons deputied)	Shortage of lectures 7.18+9.11	Lectures condoned by the Chairperson	Remaining shortage of VC	Shortage to be condoned by		Final shortage [12-(13+14)]	Reason(s) for shortage of lectures (Please)	Whether additional benefit of 10 % for cultural activities
												(10 lectures) VC in	anticipati on to the			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
6	UE168018	Anuj	ITE-672	Network Security&Crypto graphy	41	30	22	0	8	4	4	4	0	0		
7	UE168023	Ashish Kumar	ITE-672	Network Security&Crypto graphy	41	30	21	0	9	4	5	5	0	0		
			ITE-671	Wireless Communication	45	33	26	0	7	5	2	2	0	0		
8	UE168026	Ayush Kumar Kori	ITE-671	Wireless Communication	45	33	27	0	6	5	1	1	0	0		
9	UE168034	Digvijay Singh	ITE-672	Network Security&Crypto graphy	41	30	21	0	9	4	5	5	0	0		
			ITE-671	Wireless Communication	45	33	23	0	10	5	5	5	0	0		
10	UE168036	Duvvuri(akarsh)	ITE-672	Network Security&Crypto graphy	41	30	24	0	6	4	2	2	0	0		

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Nandhok

5/8/2019
Name of person compiling the report

*Subject to the approval by the Honourable VC

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MB Nandhok
5/8/2019
Name of person compiling the report

Name of Teaching Department: UIET

Statement showing the shortage of lectures for the academic session: BE-IT (Above 33%)

Class/Semester: 8th

Date of Examination: 10, May 2019

F.N/A.N

Sr. No.	Roll No.	Name of the student	Subject Code	Subject Name	Total lectures delivered	Requirement of 75% lectures	Total lectures attended	Credit for Sports activities ** (for persons deputed by The University)	Shortage of lectures 7-(8+9)	Lectures condoned by the Chairperson (Medical/Cultural etc. subject to maximum 10%)	Remaining shortage of lectures [10-11]	VC (10 lectures)	VC in anticipation to the approval of the syndicate of the syndicate "D" " P-55 of HB1-2017	Final shortage [12-(13+14)]	Reason(s) for shortage of lectures (Please mention Medical/Cultural/Sports)	Whether additional benefit of 10 % for cultural activities in the last semester availed or not?
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	UE148031	DISHANT THAKUR	ITE-841	Digital Image Processing	35	26	19		7	4	3	3	0	0		
			ITE-845	Soft Computing	37	27	22		5	4	1	1	0	0		
2	UE148072	RAHUL RAJ	ITE-841	Digital Image Processing	35	26	13		13	4	9	9	0	0		
			ITE-842	Embedded System Design	31	23	17		6	4	2	1	0	1		
			ITE-845	Soft Computing	37	27	14		13	4	9	0	0	9		
3	UE158001	AAKASH GHAI	ITE-841	Digital Image Processing	35	26	16		10	4	6	6	0	0		
			ITE-842	Embedded System Design	31	23	17		6	4	2	2	0	0		
			ITE-845	Soft Computing	37	27	17		10	4	6	2	0	4		
4	UE158006	ADITYA PANKAJ	ITE-841	Digital Image Processing	35	26	21		5	4	1	1	0	0		
			ITE-845	Soft Computing	37	27	22		5	4	1	1	0	0		

*Subject to the approval by the Honourable VC

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Name of person compiling the report

5/8/2019

Sr. No.	Roll No.	Name of the student	Subject Code	Subject Name	Total lectures delivered	Requirement of 75% lectures	Total lectures attended	Credit for Sports activities ** (for persons deputed by The University)	Shortage of lectures 7-(8+9)]	Lectures condoned by the Chairperson (Medical/Cultural etc. subject to maximum 10%)	Remaining shortage of lectures [10-11]	Shortage to be condoned by		Final shortage [12-(13+14)]	Reason(s) for shortage of lectures (Please mention Medical/Cultural/Sports)	Whether additional benefit of 10 % for cultural activities in the last semester availed or not?
												VC (10 lectures)	VC in anticipation to the approval of the syndicate of the syndicate "ID" P-55 of HB1-2017			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
5	UE158007	AJAY CHAUDHARY	ITE-841	Digital Image Processing	35	26	21		5	4	1	1	0	0		
			ITE-845	Soft Computing	37	27	22		5	4	1	1	0	0		
6	UE158008	AKANSHA	ITE-841	Digital Image Processing	35	26	19		7	4	3	3	0	0		
			ITE-842	Embedded System Design	31	23	16		7	4	3	3	0	0		
			ITE-845	Soft Computing	37	27	21		6	4	2	2	0	0		
7	UE158028	BHANU ARORA	ITE-841	Digital Image Processing	35	26	17		9	4	5	5	0	0		
			ITE-842	Embedded System Design	31	23	17		6	4	2	0	0	2		
			ITE-845	Soft Computing	37	27	18		9	4	5	5	0	0		
8	UE158060	MANISH KUMAR SINGH	ITE-845	Soft Computing	37	27	22		5	4	1	1	0	0		
9	UE158062	MAYANK MITTAL	ITE-841	Digital Image Processing	35	26	21		5	4	1	1	0	0		
			ITE-842	Embedded System Design	31	23	18		5	4	1	1	0	0		

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5/8/2019

Sr. No.	Roll No.	Name of the student	Subject Code	Subject Name	Total lectures delivered	Requirement of 75% lectures	Total lectures attended	Credit for Sports activities ** (for persons deputed by The University)	Shortage of lectures 7-(8+9)	Lectures condoned by the Chairperson (Medical/Cultural etc. subject to maximum 10%)	Remaining shortage of lectures [10-11]	Shortage to be condoned by		Final shortage [12-(13+14)]	Reason(s) for shortage of lectures (Please mention Medical/Cultural/Sports)	Whether additional benefit of 10 % for cultural activities in the last semester availed or not?
												VC (10 lectures)	VC in anticipation to the approval of the syndicate "ID" P-55 of HB1-2017			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
			ITE-845	Soft Computing	37	27	22		5	4	1	1	0	0		
			ITE-841	Digital Image Processing	35	26	19		7	4	3	3	0	0		
10	UE158067	MRINAL SINGH DRON	ITE-842	Embedded System Design	31	23	16		7	4	3	3	0	0		
			ITE-845	Soft Computing	37	27	20		7	4	3	3	0	0		
11	UE158068	MUKUL BHARDW AJ	ITE-841	Digital Image Processing	35	26	21		5	4	1	1	0	0		
			ITE-841	Digital Image Processing	35	26	16		10	4	6	6	0	0		
12	UE158080	RAHUL PRASAD	ITE-842	Embedded System Design	31	23	13		10	4	6	0	0	6		
			ITE-845	Soft Computing	37	27	19		8	4	4	4	0	0		
			ITE-841	Digital Image Processing	35	26	21		5	4	1	1	0	0		
13	UE158097	SHIVAM DOHARE	ITE-842	Embedded System Design	31	23	18		5	4	1	1	0	0		

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