JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY, WAKNAGHAT

STUDENT FEEDBACK (ODD SEMESTER 2019-20)

STUDENT FEEDBACK 2019ODDSEM (JULY'2019 TO DEC'2019)

S.NO.	FACULTYNAME	SUBJECTCODE	SUBJECT	REGCOUNT	OAR
1	AAKASH GUPTA	10B11CE511	HIGHWAY ENGINEERING	59	8.29
2	AAKASH GUPTA	10B17CE571	HIGHWAY ENGINEERING LAB	59	8.38
3	AAKASH GUPTA	18B17GE171	WORKSHOP PRACTICES	27	8.44
4	ABHILASH SHUKLA	10B13CE744	ADVANCED CONCRETE TECHNOLOGY	30	8.9
5	ABHILASH SHUKLA	10B11CE512	DESIGN OF CONCRETE STRUCTURES	59	9.11
6	ABHILASH SHUKLA	18B17GE171	WORKSHOP PRACTICES	53	7.73
7	ABHISHEK CHAUDHARY	18B1WBT731	BIOSENSORS- PRINCIPLES & APPLICATIONS	6	9.04
8	ABHISHEK CHAUDHARY	13M11BT114	HIGH THROUGHPUT TECHNOLOGIES	2	8.75
9	ABHISHEK CHAUDHARY	10B17BT574	IMMUNOLOGY LAB	11	8.98
10	ABHISHEK CHAUDHARY	18MS1BT114	NANOBIOTECHNOLOGY: PRINCIPLES & APPLICATIONS	19	7.63
11	ABHISHEK CHAUDHARY	18P1WGE101	RESEARCH METHODOLOGIES INCL QUANTITATIVE METDS & COMP APPLS	3	9.58
12	ABHISHEK CHAUDHARY	13M11BT115	RESEARCH METHODOLOGY	2	9
13	AKASH BHARDWAJ	18B11CE313	BUILDING MATERIALS & CONSTRUCTION	36	8.9
14	ALOK KUMAR	10B11EC514	COMMUNICATION SYSTEMS	57	7.2
15	ALOK KUMAR	10B17EC574	COMMUNICATION SYSTEMS LAB	37	7.76
16	AMAN SHARMA	18B11CI311	OBJECT ORIENTED SYSTEMS AND PROGRAMMING	40	6.75
17	AMAN SHARMA	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	16	8.83
18	AMAN SHARMA	18B11CI314	PYTHON PROGRAMMING ESSENTIALS	105	8.62
19	AMAN SHARMA	18B17CI374	PYTHON PROGRAMMING LAB	32	9.16
20	AMARDEEP	10M11CE114	CONSTRUCTION SAFETY AND HEALTH	4	10
21	AMARDEEP	18B17GE173	ENGINEERING GRAPHICS	39	7.77
22	AMIT KUMAR	18B11CI313	DATABASE MANAGEMENT SYSTEMS	49	8.56
23	AMIT KUMAR	18B17CI373	DATABASE MANAGEMENT SYSTEMS LAB	49	8.96
24	AMIT KUMAR	10B17CI571	OPERATING SYSTEMS LAB	17	7.99
25	AMIT KUMAR	10B28CI581	WEB TECHNOLOGY LAB	18	7.93
26	AMIT SRIVASTAVA	17B1WHS733	BUSINESS ANALYTICS	41	9.01
27	AMIT SRIVASTAVA	18B11HS311	INTERPERSONAL DYNAMICS, VALUES AND ETHICS	88	7.81
28	AMIT SRIVASTAVA	18P1WGE101	RESEARCH METHODOLOGIES INCL QUANTITATIVE METDS & COMP APPLS	10	9.4
29	AMOL VASUDEVA	12B1WCI733	ADVANCED JAVA	16	8.78
30	AMOL VASUDEVA	18B11CI311	OBJECT ORIENTED SYSTEMS AND PROGRAMMING	93	8.12
31	AMOL VASUDEVA	18B17CI371	OBJECT ORIENTED SYSTEMS AND PROGRAMMING LAB	52	9.7
32	AMOL VASUDEVA	18B1WCI535	PYTHON PROGRAMMING & APPLICATIONS	46	8.4
33	ANIL KANT	10B11BT513	GENETIC ENGINEERING	27	7.57
34	ANIL KANT	10B17BT573	GENETIC ENGINEERING LAB	15	8.08
35	ANIL KANT	18MS1BT114	NANOBIOTECHNOLOGY: PRINCIPLES & APPLICATIONS	21	6.01
36	ANIRBAN DHULIA	10B13CE742	AIR POLLUTION MONITORING & CONTROL	26	9.07
37	ANIRBAN DHULIA	18B17GE171	WORKSHOP PRACTICES	46	7.48
38	ANUPRIYA KAUR	10B1WPD731	ENTREPRENEURSHIP DEVELOPMENT	46	8.94
39	ANUPRIYA KAUR	10B11PD511	SOCIAL AND LEGAL ISSUES	108	7.93
40	ARVIND KUMAR	12B1WCI734	C# AND VB.NET	43	9.3
41	ARVIND KUMAR	18B1WCI572	DATA COMPRESSION LAB	34	7.29
42	ARVIND KUMAR	18B17CI373	DATABASE MANAGEMENT SYSTEMS LAB	21	7.77
43	ARVIND KUMAR	10B11CI511	OPERATING SYSTEMS	63	7.48
44	ARVIND KUMAR	10B17CI571	OPERATING SYSTEMS LAB	43	8.56
45	ASHISH KUMAR	18B11CE312	SURVEYING	42	7.84
46	ASHISH KUMAR	18B17CE372	SURVEYING LAB	40	8.72
47	ASHISH KUMAR	18B17GE171	WORKSHOP PRACTICES	30	7.9
48	ASHOK KUMAR	18B17BT371	GENETICS LAB	32	7.27
49	ASHOK KUMAR	10B13BT832	INDUSTRIAL ENZYMES	2	9.75

S.NO.	FACULTYNAME	SUBJECTCODE	SUBJECT	REGCOUNT	OAR
50	ASHOK KUMAR	18B11BI312	MICROBIOLOGY & IMMUNE SYSTEM	4	6.53
51	ASHOK KUMAR GUPTA	11M1WCE713	CONCRETE STRUCTURES LABORATORY	7	8.61
52	ASHOK KUMAR GUPTA	10M11CE113	CONSTRUCTION PLANNING & CONTROL	6	10
53	ASHOK KUMAR GUPTA	10M11CE111	CONSTRUCTION TECHNIQUES	4	8.56
54	BRIG. (RETD.) S P GHRERA	18B1WCI733	COMPUTATIONAL TECHNIQUES AND ALGORITHMS	7	8.91
55	BRIG. (RETD.) S P GHRERA	18B1WCI532	DATA COMPRESSION	28	9.35
56	BRIG. (RETD.) S P GHRERA	10B1WCI735	NETWORK SECURITY AND CRYPTOGRAPHY TECHNIQUES	26	7.94
57	CHANDRA PAL GAUTAM	11M1WCE111	ADVANCED STRUCTURAL ANALYSIS	7	9.75
58	CHANDRA PAL GAUTAM	18B17CE373	CONCRETE TECHNOLOGY LAB	44	9.03
59	CHANDRA PAL GAUTAM	18B17GE173	ENGINEERING GRAPHICS	21	8.26
60	DHEERAJ SHARMA	18B11PH111	ENGINEERING PHYSICS-I	102	7.37
61	EKTA GANDOTRA	18B1WCI534	JAVA PROGRAMMING	51	7.78
62	EKTA GANDOTRA	18B1WCI574	JAVA PROGRAMMING LAB	53	7.65
63	EKTA GANDOTRA	10B17CI571	OPERATING SYSTEMS LAB	26	8.56
64	EKTA GANDOTRA	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	26	7.32
65	EKTA GANDOTRA	19B11CI111	PROGRAMMING FOR PROBLEM SOLVING-II	25	6.46
66	EMJEE PUTHOORAN	18B17EC371	AUTOMATIC CONTROL SYSTEMS LAB	21	9.32
67	EMJEE PUTHOORAN	18B1WEC735	EMBEDDED SYSTEM DESIGN	17	8.24
68	EMJEE PUTHOORAN	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	57	8.13
69	GARLAPATI VIJAY KUMAR	14B1WBT731	BIOENERGY AND BIOFUELS	5	8.1
70	GARLAPATI VIJAY KUMAR	15B17BT571	BIOPROCESS ENGINEERING LAB	30	8.83
71	GARLAPATI VIJAY KUMAR	15M11BT431	TRADITIONAL BIOPROCESSES & THEIR UPSCALING	16	8.37
72	GEETANJALI	10M11CI111	ADVANCED DATA STRUCTURES	36	8.42
73	GEETANJALI	10B11CI512	SOFTWARE ENGINEERING	43	8.93
74	GEETANJALI	10B17CI572	SOFTWARE ENGINEERING LAB	54	8.96
75	GEETANJALI	10B28CI581	WEB TECHNOLOGY LAB	28	8.69
76	GOPAL SINGH BISHT	18B11BT314	GENERAL CHEMISTRY	34	7.26
77	GOPAL SINGH BISHT	18B17BT374	GENERAL CHEMISTRY LAB	40	6.84
78	GOPAL SINGH BISHT	18MS1BT115	GLP AND BIOINSTRUMENTATION	19	8.3
79	GOPAL SINGH BISHT	18B1WBT732	PEPTIDES & THERAPEUTICS	7	9.04
80	HARI SINGH	10M11CI113	ADVANCED DATABASE SYSTEMS	17	9.15
81	HARI SINGH	10B11CI511	OPERATING SYSTEMS	50	7.55
82	HARI SINGH	10B17CI571	OPERATING SYSTEMS LAB	14	7.25
83	HARI SINGH	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	27	7.11
84	HARI SINGH	10M19CI393	SEMINAR	1	9
85	HARI SINGH	10B28CI581	WEB TECHNOLOGY LAB	26	8.72
86	HARISH CHANGOTRA	10B11BT514	IMMUNOLOGY	30	8
87	HARISH CHANGOTRA	10B17BT574	IMMUNOLOGY LAB	15	9.27
88	HARISH CHANGOTRA	18MS1BT112	MOLECULAR GENETICS AND GENOMICS	20	6.96
89	HARSH SOHAL	18B1WEC731	FPGA BASED INSTRUMENTATION SYSTEM DESIGN	17	8.3
90	HARSH SOHAL	17B11EC511	LINEAR INTEGRATED CIRCUITS	56	6.74
91	HARSH SOHAL	17B11EC571	LINEAR INTEGRATED CIRCUITS LAB	55	7.43
92	HEMANT SOOD	10B11GE411	ENVIRONMENTAL STUDIES	2	10
93	HEMANT SOOD	17P1WGE102	ETHICS, INTELLECTUAL PROPERTY ISSUES AND PLAGIARISM	19	8.87
94	HEMANT SOOD	18MS1BT116	INTRODUCTION TO IPR	20	9.1
95	HEMANT SOOD	13M11BT113	IPR, BIOSAFETY AND BIOETHICS	24	9.34
96	HEMRAJ SAINI	18B11CI311	OBJECT ORIENTED SYSTEMS AND PROGRAMMING	68	8.06
97	HEMRAJ SAINI	18B17CI371	OBJECT ORIENTED SYSTEMS AND PROGRAMMING LAB	48	8.54
98	HEMRAJ SAINI	10M1WCI131	SYSTEM AND NETWORK SECURITY TECHNIQUES	3	9.13
99	HEMRAJ SAINI	10B28CI581	WEB TECHNOLOGY LAB	26	7.78
100	HIMANSHU JINDAL	15M1WCI331	ADVANCED THEORY OF COMPUTATION	3	10
101	HIMANSHU JINDAL	18B17CI372	IT WORKSHOP LAB	18	9.79
102	HIMANSHU JINDAL	18B1WCI533	PRINCIPLE OF PROGRAMMING LANGUAGES	17	9.82

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103	HIMANSHU JINDAL	18B1WCI573	PRINCIPLE OF PROGRAMMING LANGUAGES LAB	17	9.53
104	HIMANSHU JINDAL	10B17CI572	SOFTWARE ENGINEERING LAB	25	8.79
105	HIMANSHU JINDAL	10M17CI171	SOFTWARE SYSTEMS LAB-I	3	10
106	HIMANSHU JINDAL	10B28CI581	WEB TECHNOLOGY LAB	24	9.05
107	JAGPREET	18B17CI372	IT WORKSHOP LAB	52	9.07
108	JAGPREET	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	47	9.53
109	JATA SHANKAR	18B11BI311	CELL AND MOLECULAR BIOLOGY	5	6.75
110	JATA SHANKAR	10B17BT573	GENETIC ENGINEERING LAB	12	8.38
111	JATA SHANKAR	13M11BT114	HIGH THROUGHPUT TECHNOLOGIES	2	10
112	JATA SHANKAR	18MS1BT112	MOLECULAR GENETICS AND GENOMICS	20	7.96
113	JATA SHANKAR	18MS7BT112	MOLECULAR GENETICS AND GENOMICS LAB	20	7.78
114	JAYASHREE RAMANA	15B17BI572	ADVANCED DATABASE SYSTEM LAB	18	8.38
115	JAYASHREE RAMANA	10B17BT571	BIOINFORMATICS LAB	11	9.41
116	JAYASHREE RAMANA	10B11BT511	INTRODUCTION TO BIOINFORMATICS	25	8.4
117	JAYASHREE RAMANA	18B17BI374	LINUX LAB	3	8.67
118	JITENDRAA VASHISTT	18B11BT312	BIOCHEMISTRY	26	9.22
119	JITENDRAA VASHISTT	18MS1BT113	BIOCHEMISTRY AND INTERMEDIARY METABOLISM	19	8.54
120	JITENDRAA VASHISTT	18MS7BT113	BIOCHEMISTRY AND INTERMEDIARY METABOLISM LAB	19	7.97
121	JITENDRAA VASHISTT	18B17BT372	BIOCHEMISTRY LAB	31	8.87
122	KAPIL SHARMA	10M11CI112	ADVANCED COMPUTER NETWORKS	5	9.68
123	KAPIL SHARMA	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	23	5.4
124	KAPIL SHARMA	19B11CI111	PROGRAMMING FOR PROBLEM SOLVING-II	21	3.54
125	KARANJEET SINGH	18B11MA111	ENGINEERING MATHEMATICS-I	87	8.72
126	KAUSHAL KUMAR	10B17CE572	CONCRETE LAB	70	9.47
127	KAUSHAL KUMAR	10B11CE515	CONSTRUCTION TECHNOLOGY & MANAGEMENT	65	9.06
128	KAUSHAL KUMAR	10M11CE112	ESTIMATING & COSTING	4	10
129	M J NIGAM	18B11EC311	AUTOMATIC CONTROL SYSTEMS	20	9.08
130	M J NIGAM	18B17EC371	AUTOMATIC CONTROL SYSTEMS LAB	21	9.02
131	MANDEEP SINGH	18B11MA112	BASIC MATHEMATICS-I	36	8.19
132	MANDEEP SINGH	18B11MA111	ENGINEERING MATHEMATICS-I	9	8.83
133	MONIKA BHARTI	18B11CI313	DATABASE MANAGEMENT SYSTEMS	50	8.61
134	MONIKA BHARTI	18B17CI373	DATABASE MANAGEMENT SYSTEMS LAB	49	8.55
135	MONIKA BHARTI	18B11CI314	PYTHON PROGRAMMING ESSENTIALS	38	9.09
136	MONIKA BHARTI	18B17CI374	PYTHON PROGRAMMING LAB	21	9.36
137	MUNISH SOOD	18B11EC313	ELECTRONIC DEVICES & CIRCUITS	20	8.49
138	MUNISH SOOD	18B17EC373	ELECTRONIC DEVICES & CIRCUITS LAB	20	8.14
139	MUNISH SOOD	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	46	7.06
140	NAFIS UDDIN KHAN	18B1WEC533	APPLIED ARTIFICIAL INTELLEGENCE	19	7.45
141	NAFIS UDDIN KHAN	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	76	7.9
142	NARENDRA KUMAR	13M11BT112	ADVANCED BIOINFORMATICS	2	9.38
143	NARENDRA KUMAR	18B11BI313	BIOLOGICAL COMPUTATION	4	8.56
144	NARENDRA KUMAR	18B17BI373	BIOLOGICAL COMPUTATION LAB	6	9.63
145	NARENDRA KUMAR	15B17BT671	COMPUTATIONAL GENOMICS LAB	18	8.35
146	NARENDRA KUMAR	18MS1BI113	MICROBIAL IMMUNOINFORMATICS	4	10
147	NARENDRA KUMAR	15B11BI511	STRUCTURAL BIOINFORMATICS	16	9.34
148	NAVEEN JAGLAN	16B1WEC831	ANTENNA AND WAVE PROPAGATION	14	9.8
149	NAVEEN JAGLAN	18M1WEC331	COMPUTATIONAL ELECTROMAGNETICS	19	10
150	NAVEEN JAGLAN	10B11CI401	MICROPROCESSORS AND CONTROLLERS	51	7.3
151	NAVEEN JAGLAN	10B17CI407	MICROPROCESSORS AND CONTROLLERS LAB	50	7.8
152	NEEL KANTH	18B11MA311	NUMERICAL METHODS	48	9.05
153	NEEL KANTH	10B1WMA731	OPTIMIZATION TECHNIQUES	19	8.69
154	NEENA JINDAL	17B1WHS732	HUMAN RIGHTS FOR TECHNOCRATS	54	9.28
155	NEENA JINDAL	10B11PD511	SOCIAL AND LEGAL ISSUES	122	8.86
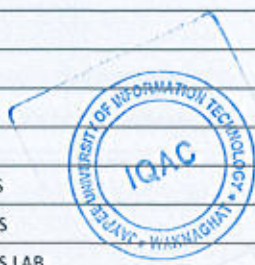
S.NO.	FACULTYNAME	SUBJECTCODE	SUBJECT	REGCOUNT	OAR
156	NEERU SHARMA	10B11EC514	COMMUNICATION SYSTEMS	46	7.91
157	NEERU SHARMA	10B17EC574	COMMUNICATION SYSTEMS LAB	46	7.61
158	NEERU SHARMA	12B1WEC732	DIGITAL SYSTEM DESIGN	14	8.95
159	NIRAJ SINGH PARIHAR	10B13CE735	DAM AND RESERVOIR DESIGN	28	8.82
160	NIRAJ SINGH PARIHAR	18B17GE173	ENGINEERING GRAPHICS	6	8.79
161	NIRAJ SINGH PARIHAR	10B11CE513	WATER RESOURCE ENGINEERING	58	8.67
162	NISHANT JAIN	16M1WEC231	ADVANCED DIGITAL IMAGE PROCESSING	1	8.75
163	NISHANT JAIN	15B17BI574	BIOMEDICAL INFORMATICS LAB	15	8.43
164	NISHANT JAIN	18B1WEC734	MEDICAL IMAGE PROCESSING	18	7.94
165	NISHANT JAIN	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	45	8.51
166	NISHANT JAIN	19B11CI111	PROGRAMMING FOR PROBLEM SOLVING-II	42	8.32
167	NITIN KUMAR	18B17CI372	IT WORKSHOP LAB	28	6.21
168	NITIN KUMAR	18B11CI314	PYTHON PROGRAMMING ESSENTIALS	47	8.45
169	NITIN KUMAR	18B17CI374	PYTHON PROGRAMMING LAB	48	8.69
170	P B BARMAN	18B11PH111	ENGINEERING PHYSICS-I	78	7.41
171	PANKAJ KUMAR	13M1WCE131	FINITE ELEMENT METHODS	12	8.9
172	PANKAJ KUMAR	11M1WCE112	STRUCTURAL DYNAMICS	12	8.99
173	PANKAJ KUMAR	18B17GE171	WORKSHOP PRACTICES	44	6.97
174	PANKAJ SHARMA	18B17PH171	ENGINEERING PHYSICS LAB-I	57	7.71
175	PANKAJ SHARMA	18B11PH111	ENGINEERING PHYSICS-I	24	8.83
176	PAPIYA LAHIRI	18B11HS111	ENGLISH AND TECHNICAL COMMUNICATION	296	8.22
177	PAPIYA LAHIRI	18B17HS171	ENGLISH AND TECHNICAL COMMUNICATION LAB	74	7.54
178	PARDEEP GARG	10B11EC514	COMMUNICATION SYSTEMS	52	8.07
179	PARDEEP GARG	10B17EC574	COMMUNICATION SYSTEMS LAB	63	8.6
180	PARDEEP GARG	10B1WEC734	FUNDAMENTALS OF DIGITAL IMAGE PROCESSING	11	9.42
181	PARDEEP KUMAR	13M1WCI331	MACHINE LEARNING	5	7.2
182	PARDEEP KUMAR	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	30	5.9
183	PARDEEP KUMAR	19B11CI111	PROGRAMMING FOR PROBLEM SOLVING-II	75	5.48
184	POONAM SHARMA	18B11CE311	CHEMISTRY	39	8.31
185	POONAM SHARMA	18B11BT313	THERMODYNAMICS & CHEMICAL PROCESSES	30	8.43
186	POONAM SHARMA	18B17BT373	THERMODYNAMICS & CHEMICAL PROCESSES LAB	29	8.39
187	PRADEEP KUMAR GUPTA	18B17CI372	IT WORKSHOP LAB	21	7.38
188	PRADEEP KUMAR GUPTA	10B11CI511	OPERATING SYSTEMS	42	7.58
189	PRADEEP KUMAR GUPTA	10B17CI571	OPERATING SYSTEMS LAB	55	8.92
190	PRADEEP KUMAR GUPTA	10B28CI581	WEB TECHNOLOGY LAB	25	8.93
191	PRADEEP KUMAR PANDEY	18B11MA111	ENGINEERING MATHEMATICS-I	122	7.22
192	PRADEEP KUMAR SINGH	15B1WCI731	MOBILE COMPUTING	41	9.06
193	PRADEEP KUMAR SINGH	18B17CI371	OBJECT ORIENTED SYSTEMS AND PROGRAMMING LAB	48	8.49
194	PRADEEP KUMAR SINGH	10B17CI572	SOFTWARE ENGINEERING LAB	20	8.14
195	PRAGYA GUPTA	18B17EC372	DIGITAL ELECTRONICS & LOGIC DESIGN LAB	19	9.57
196	PRAGYA GUPTA	10B1WCI737	IMAGE PROCESSING	14	7.94
197	PRATEEK	18B11CI313	DATABASE MANAGEMENT SYSTEMS	33	9.57
198	PRATEEK	18B17CI373	DATABASE MANAGEMENT SYSTEMS LAB	6	10
199	PRATEEK	18B17CI372	IT WORKSHOP LAB	45	7.93
200	PRATEEK	18B1WCI731	PYTHON PROGRAMMING	41	8.2
201	PRAVEEN MODI	18B11CI313	DATABASE MANAGEMENT SYSTEMS	43	5.92
202	PRAVEEN MODI	18B17CI373	DATABASE MANAGEMENT SYSTEMS LAB	43	6.72
203	PRAVEEN MODI	18B17CI372	IT WORKSHOP LAB	16	6.48
204	PRAVEEN MODI	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	24	8.93
205	R.S. RAJA DURAI	18B11MA313	PROBABILITY AND STATISTICS	34	8.89
206	R.S. RAJA DURAI	18B11MA314	PROBABILITY THEORY AND RANDOM PROCESSES	21	8.3
207	RAGINI RAJ SINGH	18B17PH171	ENGINEERING PHYSICS LAB-I	95	8.49
208	RAGINI RAJ SINGH	13P1WPH112	MATERIAL CHARACTERIZATION	1	9.5

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209	RAHUL SHRIVASTAVA	14B1WBT736	ANTIBODY ENGINEERING TECHNOLOGIES	34	8.99
210	RAHUL SHRIVASTAVA	18MS1BT111	GENERAL MICROBIOLOGY	19	8.3
211	RAHUL SHRIVASTAVA	18MS7BT111	GENERAL MICROBIOLOGY LAB	22	8.85
212	RAHUL SHRIVASTAVA	18MS1BI113	MICROBIAL IMMUNOINFORMATICS	6	8.71
213	RAHUL SHRIVASTAVA	18B17BI372	MICROBIOLOGY & IMMUNE SYSTEM LAB	4	6.69
214	RAJ KUMAR	14B1WBI732	COMPUTATIONAL SYSTEMS BIOLOGY	15	9.03
215	RAJ KUMAR	15B11BI511	STRUCTURAL BIOINFORMATICS	15	8.18
216	RAJ KUMAR	15B17BI571	STRUCTURAL BIOINFORMATICS LAB	17	7.79
217	RAJESH KUMAR	18B17PH171	ENGINEERING PHYSICS LAB-I	22	8.28
218	RAJESH KUMAR	18B11PH111	ENGINEERING PHYSICS-I	42	7.65
219	RAJINDER SANDHU	18M1WCI332	DEEP LEARNING	6	9.5
220	RAJINDER SANDHU	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	74	9.23
221	RAJINDER SANDHU	19B11CI111	PROGRAMMING FOR PROBLEM SOLVING-II	82	8.62
222	RAJIV GANGULY	10B17CE574	ENVIRONMENTAL ENGINEERING LAB-I	58	8.23
223	RAJIV GANGULY	10B11CE514	WATER SUPPLY ENGINEERING	55	8.54
224	RAJIV KUMAR	18B1WEC531	CONTROL SYSTEMS	12	7.91
225	RAJIV KUMAR	18B1WEC732	DESIGN OF DEPENDABLE SYSTEMS	22	8.98
226	RAKESH KUMAR BAJAJ	18B11MA111	ENGINEERING MATHEMATICS-I	115	9.12
227	RAVINDARA BHATT	10B1WCI733	GRAPH ALGORITHMS AND APPLICATIONS	29	8.68
228	RAVINDARA BHATT	10B11CI512	SOFTWARE ENGINEERING	41	7.88
229	RAVINDARA BHATT	10B17CI572	SOFTWARE ENGINEERING LAB	38	7.21
230	RAVINDARA BHATT	10B28CI581	WEB TECHNOLOGY LAB	24	7.96
231	RISHI RANA	14M31CE114	EIA AND RISK MANAGEMENT	25	9.21
232	RISHI RANA	14M31CE115	SOLID WASTE MANAGEMENT	12	9.83
233	RISHI RANA	18B11CE314	WATER SUPPLY ENGINEERING	50	8.94
234	RIZWAN UR REHMAN	18B11CI314	PYTHON PROGRAMMING ESSENTIALS	47	8.82
235	RIZWAN UR REHMAN	18B17CI374	PYTHON PROGRAMMING LAB	75	8.52
236	RUCHI VERMA	18B17CI373	DATABASE MANAGEMENT SYSTEMS LAB	23	8.25
237	RUCHI VERMA	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	27	8.08
238	RUCHI VERMA	18B1WCI732	SOCIAL AND INFORMATION NETWORK ANALYSIS	27	9.16
239	SAKSHI KHANNA	18B17HS171	ENGLISH AND TECHNICAL COMMUNICATION LAB	83	7.96
240	SAKSHI KHANNA	10B1WPD737	FINANCIAL PLANNING	36	7.97
241	SAKSHI KHANNA	18B11HS311	INTERPERSONAL DYNAMICS, VALUES AND ETHICS	36	7.86
242	SALMAN RAJU TALLURI	18B1WEC532	MICROWAVE COMPONENTS AND DEVICES	15	7.18
243	SALMAN RAJU TALLURI	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	82	7.05
244	SANJIV KUMAR TIWARI	18B17PH171	ENGINEERING PHYSICS LAB-I	84	8.02
245	SANJIV KUMAR TIWARI	18B11PH111	ENGINEERING PHYSICS-I	12	8.47
246	SAURABH BANSAL	14B1WBT736	ANTIBODY ENGINEERING TECHNOLOGIES	23	8.3
247	SAURABH BANSAL	15B11BT511	BIOPROCESS ENGINEERING	24	7.38
248	SAURABH BANSAL	15B17BT571	BIOPROCESS ENGINEERING LAB	21	7.65
249	SAURABH RAWAT	10M11CE115	MECHANICAL AND ELECTRICAL SYSTEMS IN BUILDINGS	4	9.94
250	SAURABH RAWAT	10B13CE736	UNDERGROUND TECHNOLOGY	25	9.54
251	SAURABH RAWAT	18B17GE171	WORKSHOP PRACTICES	47	9.14
252	SAURABH SRIVASTAVA	18B11MA312	PROBABILITY AND STATISTICAL TECHNIQUES	25	9.45
253	SAURABH SRIVASTAVA	18B11MA313	PROBABILITY AND STATISTICS	54	9.25
254	SAURAV	11M1WCE113	DESIGN OF REINFORCED CONCRETE STRUCTURES	31	9.22
255	SAURAV	18B17GE173	ENGINEERING GRAPHICS	27	9.05
256	SAURAV	18B11CE315	ENGINEERING MECHANICS	42	9.35
257	SHRUTI JAIN	18B11EC312	DIGITAL ELECTRONICS & LOGIC DESIGN	19	8.92
258	SHRUTI JAIN	19P1WEC101	RECONFIGURABLE COMPUTING	1	10
259	SHWETA PANDIT	18B1WCI531	INFORMATION THEORY & CODING	5	9.3
260	SHWETA PANDIT	18B1WCI571	INFORMATION THEORY & CODING LAB	5	8.4
261	SHWETA PANDIT	10B1WEC731	MOBILE COMMUNICATION	18	7.42

S.NO.	FACULTYNAME	SUBJECTCODE	SUBJECT	REGCOUNT	OAR
262	SHWETA PANDIT	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	20	7.76
263	SUDHIR KUMAR	18MS1BT111	GENERAL MICROBIOLOGY	15	9.03
264	SUDHIR KUMAR	18B11BT311	GENETICS	38	8.38
265	SUMAN SAHA	10B17CI471	ALGORITHMS LAB	15	9.9
266	SUMAN SAHA	10B1WCI731	ARTIFICIAL INTELLIGENCE	29	9.06
267	SUMAN SAHA	10B11CI411	FUNDAMENTALS OF ALGORITHMS	15	9.61
268	SUMAN SAHA	18B17CI371	OBJECT ORIENTED SYSTEMS AND PROGRAMMING LAB	21	8.7
269	SUMAN SAHA	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	29	8.3
270	SUNIL DATT SHARMA	10B11EC512	DIGITAL SIGNAL PROCESSING	58	7.14
271	SUNIL DATT SHARMA	10B17EC572	DIGITAL SIGNAL PROCESSING LAB	54	7.33
272	SUNIL DATT SHARMA	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	7	8.29
273	SUNIL KUMAR KHAH	18B11PH112	BASIC ENGINEERING PHYSICS-I	29	7.65
274	SURAJIT KUMAR HAZRA	18B17PH172	BASIC ENGINEERING PHYSICS LAB-I	24	8.07
275	SURAJIT KUMAR HAZRA	18B17PH171	ENGINEERING PHYSICS LAB-I	83	7.89
276	SURJEET SINGH	18B11CI313	DATABASE MANAGEMENT SYSTEMS	33	9.02
277	SURJEET SINGH	18B17CI373	DATABASE MANAGEMENT SYSTEMS LAB	25	9.6
278	SURJEET SINGH	18B11CI311	OBJECT ORIENTED SYSTEMS AND PROGRAMMING	44	7.36
279	SURJEET SINGH	18B17CI371	OBJECT ORIENTED SYSTEMS AND PROGRAMMING LAB	44	8.36
280	TANMAY GUPTA	18B19CES91	MINOR PROJECT-I	61	6.92
281	TANMAY GUPTA	11M1WCE114	MODELLING, SIMULATION AND COMPUTER APPLICATIONS	7	8.59
282	TANU SHARMA	18B11HS111	ENGLISH AND TECHNICAL COMMUNICATION	132	8.4
283	TANU SHARMA	17B1WHS731	QUALITY MANAGEMENT	40	9.35
284	TIRATHA RAJ SINGH	15B11BI512	COMPUTATIONAL GENOMICS	15	7.68
285	TIRATHA RAJ SINGH	14B1WBI732	COMPUTATIONAL SYSTEMS BIOLOGY	14	8.91
286	TIRATHA RAJ SINGH	10B11BI512	SCRIPTING LANGUAGES FOR BI	18	7.83
287	TIRATHA RAJ SINGH	10B17BI572	SCRIPTING LANGUAGES FOR BI LAB	15	7.2
288	TIRATHA RAJ SINGH	15B17BI571	STRUCTURAL BIOINFORMATICS LAB	17	7.01
289	TRIAMBICA GAUTAM	10B1WPD735	HUMAN RESOURCE MANAGEMENT	57	7.95
290	TRIAMBICA GAUTAM	18B11HS311	INTERPERSONAL DYNAMICS, VALUES AND ETHICS	162	7.8
291	UDAYABANU M	18B17BI371	CELL AND MOLECULAR BIOLOGY LAB	6	9
292	UDAYABANU M	18B11CE311	CHEMISTRY	36	8.23
293	UDAYABANU M	18B17CE371	CHEMISTRY LAB	42	8.49
294	UDAYABANU M	10B17BT373	MICROBIOLOGY LAB	1	10
295	VIKAS BAGHEL	18B1WEC733	MACHINE LEARNING AND DATA ANALYTICS-1	11	8.28
296	VIKAS BAGHEL	17B11EC513	NETWORK THEORY	50	8.16
297	VIKAS BAGHEL	19B17CI171	PROGRAMMING FOR PROBLEM SOLVING LAB-II	27	7.24
298	VINEET SHARMA	18B17PH171	ENGINEERING PHYSICS LAB-I	30	7.93
299	VINEET SHARMA	18B11PH111	ENGINEERING PHYSICS-I	75	8.09
300	VISHAL MEHTA	18B11MA313	PROBABILITY AND STATISTICS	101	5.5
301	VIVEK SEHGAL	13B1WCI731	ARM BASED EMBEDDED SYSTEM DESIGN	47	8.73
302	VIVEK SEHGAL	10M11CI114	HIGH PERFORMANCE COMPUTER ARCHITECTURE	3	9.71
303	VIVEK SEHGAL	18B11CI315	PYTHON PROGRAMMING WITH RASPBERRY PI	23	9.27
304	VIVEK SEHGAL	18B17CI375	PYTHON PROGRAMMING WITH RASPBERRY PI LAB	23	9.17
305	YUGAL KUMAR	18B17CI372	IT WORKSHOP LAB	24	8.96
306	YUGAL KUMAR	11B1WCI731	SOFTWARE AGENTS	29	9.87
307	YUGAL KUMAR	10B11CI512	SOFTWARE ENGINEERING	71	9.21
308	YUGAL KUMAR	10B17CI572	SOFTWARE ENGINEERING LAB	30	9.09

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name _Biological Computation Lab_ Lab Code _18B17BI373_

Semester _3rd_ Year _2nd (2019)_ Name of Faculty _Dr. Narendra Kumar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab	✓				

5. Number of experiments you could complete successfully:

    10

6. Name the best experiment you performed:

    Sequence Alignment

7. Name the experiment you could not complete to your satisfaction:

    Motifs

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name __Biological Computation Lab__ Lab Code __18B17BI373__

Semester __3rd__ Year __2nd (2019)__ Name of Faculty __Dr. Narendra Kumar__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab	✓				

5. Number of experiments you could complete successfully:

    10

6. Name the best experiment you performed:

    Sequence Alignment

7. Name the experiment you could not complete to your satisfaction:

    Motifs

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments:

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name _Biological Compilation_   Lab Code _18B17BT873_

Semester _3_   Year _2_   Name of Faculty _Dr. Narendra Kumar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab	✓				

5.   Number of experiments you could complete successfully:
   sequence alignments , Blast , Clustalw etc.

6.   Name the best experiment you performed:
   Blast, fasta, NCBI

7.   Name the experiment you could not complete to your satisfaction:

8.   Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9.   Any Other Comments:

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name _Biological computation Lab_   Lab Code _18B17BI373_

Semester _3rd_   Year _2nd_   Name of Faculty _Dr. Narendra Kumar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given		✓			
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓	✓			
4.	Status of the equipments in the lab					

5. Number of experiments you could complete successfully:

    10

6. Name the best experiment you performed:

    Pairwise Sequence allignment

7. Name the experiment you could not complete to your satisfaction:

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments:

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STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _General Microbiology_ Subject Code _18MS1BT111_

Semester _MSC(BT) ∧ I Sem._ Year _I_ Name of Faculty _Prof. Sudhir Kumar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	E				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is		✓			

9   Name three topics of this subject you learnt the best:

A] Taxonomy   B] Domain Classification C] Glycolysis (Metabolic pathway)

10.   Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

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STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _yenural microbiology_   Subject Code _18MS1BT III_

Semester _1st_   Year _2019 (1st year)_   Name of Faculty _Proff. sudhir Kumar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was		✓			
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been		✓			
8.	Usefulness of the subject to your career is	✓				

9   Name three topics of this subject you learnt the best:

A] _Domain classification_   B] _Pentose phosphate pathway_   C] _Taxonomy._

10. Name three topics of this subject you could not learn to your satisfaction.

A] ⌐   B] ⌐   C] ⌐

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments:

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STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name __PALLAVI (General Microbiology)__ Subject Code __18 MS1BT111__

Semester __1st__ Year __2019__ Name of Faculty __Prof. Sudhir Kumar__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was		✓			
7.	Your learning of the subject has been		✓			
8.	Usefulness of the subject to your career is	✓				

9 Name three topics of this subject you learnt the best:

A] Microbial Metabolism   B] Microbial taxonomy   C] Microbial genetics

10. Name three topics of this subject you could not learn to your satisfaction.

A] ———   B] ———   C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments:

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name. Computer Aided Drug design _____ Subject Code 16B11BI 611

Semester _____ VI _____ Year 1II _____ Name of Faculty Dr. Reethaman Yenugualli

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is	✓				

9   Name three topics of this subject you learnt the best:

A] QSAR   B] Pharmacophore C] Corina

10. Name three topics of this subject you could not learn to your satisfaction.
    A]   B]   C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments:

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STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Computer Aided Drug Designing_   Subject Code _16B11BI611_

Semester _6th_   Year _3rd_   Name of Faculty _Dr Ragothaman Yenamalle_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is	✓				

9.   Name three topics of this subject you learnt the best:

A] _Docking_   B] _Pharmacophore Modelling_   C]

10.   Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name __Work shop Practices__   Lab Code __18B17GE171__

Semester __D__   Year __2018-19__   Name of Faculty __Mr. Aakash Gupta__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab			✓		

5. Number of experiments you could complete successfully:

Seven in totl

6. Name the best experiment you performed:

Dove Tail Bridle Joint

7. Name the experiment you could not complete to your satisfaction:

—

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	We could definetely use some more electric powered tools.
B	
C	

9. Any Other Comments:

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name __Workshop Practices__   Lab Code __18B17GE171__

Semester __2nd__   Year __2018 - 2019__ Name of Faculty __Mr. Aakash Gupta__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab	✓				

5. Number of experiments you could complete successfully:

   8

6. Name the best experiment you performed:

   Corner Joint

7. Name the experiment you could not complete to your satisfaction:

   Cross-halfing

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	—
B	—
C	—

9. Any Other Comments:

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name __Workshop Practises__ Lab Code __18B 17 G2 171__

Semester __II__ Year __first__ Name of Faculty __Mr. Aakash Gupta__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given		✓			
2.	Usefulness of this Laboratory towards your understanding of theory		✓			
3.	Usefulness of this Laboratory to your career		✓			
4.	Status of the equipments in the lab			✓		

5. Number of experiments you could complete successfully:

   7

6. Name the best experiment you performed:

   cross-halfing

7. Name the experiment you could not complete to your satisfaction:

   Dovetail

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	—
B	—
C	—

9. Any Other Comments:

   —

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STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name __Software Engineering__ Subject Code __10B11CI512__

Semester _____ Year _____ Name of Faculty __Dr. Geetanjali__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is	✓				

9   Name three topics of this subject you learnt the best:

    A] Software Testing   B] UML   C]

10.   Name three topics of this subject you could not learn to your satisfaction.

    A]   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

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STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Software Engineering_   Subject Code _10B11CI512_

Semester _V_   Year _2019_   Name of Faculty _Dr Gitanjali_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is	✓				

9   Name three topics of this subject you learnt the best:

A] BlackBox   B] WHITE BOX   C]

10.   Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name ~~Dr. Geetanjali~~ Software Engineering Subject Code 10B11CI512

Semester V^th   Year 2019   Name of Faculty Dr. Geetanjali

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was		✓			
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was		✓			
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been		✓			
8.	Usefulness of the subject to your career is	✓				

9   Name three topics of this subject you learnt the best:

A] UML   B] Testing   C]

10.   Name three topics of this subject you could not learn to your satisfaction.

A] Pta Nhi,   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

Sab changa si

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name _Database Management System lab_   Lab Code _18B17CI373_

Semester _III rd_   Year _2 nd_   Name of Faculty _Anil Kr. Thakkar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab	✓				

5. Number of experiments you could complete successfully: _15_

6. Name the best experiment you performed: _Procedure_

7. Name the experiment you could not complete to your satisfaction: _Cursor, Trygon_

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments:

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Waknaghat, Distt. Solan (H.P.)

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JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY • WAKNAGHAT

STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name __Database Management System Lab__   Lab Code __18B17CI373__

Semester __IIIrd__   Year __2019__   Name of Faculty __Database Management System Lab Dr. Amit Choked__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given			✓		
2.	Usefulness of this Laboratory towards your understanding of theory			✓		
3.	Usefulness of this Laboratory to your career			✓		
4.	Status of the equipments in the lab			✓		

5. Number of experiments you could complete successfully:

    16

6. Name the best experiment you performed:

    creating Table

7. Name the experiment you could not complete to your satisfaction:

    functions

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Eletronic devices & circuits_ Subject Code _13B11 EC313_

Semester _3rd_ Year _2nd_ Name of Faculty _Dr Munish Sood_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was		✓			
2.	Coverage of the subject matter was		✓			
3.	Opportunity provided for asking questions in the class was			✓		
4.	Delivery of lectures/tutorials was		✓			
5.	Standard of the subject matter covered was		✓			
6.	Emphasis on concepts and fundamentals was		✓			
7.	Your learning of the subject has been			✓		
8.	Usefulness of the subject to your career is	✓				

9. Name three topics of this subject you learnt the best:

A] A.C analysis   B] D.C. analysis   C] BJT

10. Name three topics of this subject you could not learn to your satisfaction.

A] ~~Reachdown~~   B]   C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Electronic Devices & Circuits_   Subject Code _18B11 EC313_

Semester _3rd_   Year _2nd_   Name of Faculty _Dr. Munish Sood_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was			✓		
2.	Coverage of the subject matter was		✓			
3.	Opportunity provided for asking questions in the class was			✓		
4.	Delivery of lectures/tutorials was				✓	
5.	Standard of the subject matter covered was			✓		
6.	Emphasis on concepts and fundamentals was			✓		
7.	Your learning of the subject has been			✓		
8.	Usefulness of the subject to your career is		✓			

9   Name three topics of this subject you learnt the best:

A] AC analysis   B] DC analysis   C] KVL

10.   Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Electronic Devices & Circuits_ Subject Code _18B11EC313_

Semester _3rd_ Year _2nd_ Name of Faculty _Dr. Munish Sood_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was		✓			
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was		✓			
7.	Your learning of the subject has been		✓			
8.	Usefulness of the subject to your career is	✓				

9. Name three topics of this subject you learnt the best:

   A] Load line Analysis   B] Clipper & Clamper   C] BJT.

10. Name three topics of this subject you could not learn to your satisfaction.
    A] &   B]   C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments: No Comments

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name: MPC LAB   Lab Code: 10D17CI407

Semester: 5th   Year: 3rd   Name of Faculty: DR Naveen Jaglan

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given			✓		
2.	Usefulness of this Laboratory towards your understanding of theory			✓		
3.	Usefulness of this Laboratory to your career			✓		
4.	Status of the equipments in the lab		✓			

5. Number of experiments you could complete successfully:
   16

6. Name the best experiment you performed:
   Find the sqr rt of a number

7. Name the experiment you could not complete to your satisfaction:
   —

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT	
A		
B		
C		

9. Any Other Comments:
   —

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name _Mpc_   Lab Code _l0D1 7(1407_

Semester _5_   Year _3rd_   Name of Faculty _navun._

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given		✓			
2.	Usefulness of this Laboratory towards your understanding of theory			✓		
3.	Usefulness of this Laboratory to your career		✓			
4.	Status of the equipments in the lab			✓		

5. Number of experiments you could complete successfully:

6. Name the best experiment you performed:

7. Name the experiment you could not complete to your satisfaction:

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments: lab walî bahut hot haî.

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name __Biological Computation__   Lab Code __18B17BT373__

Semester __3__   Year __2__   Name of Faculty __Dr. Narendra Kumar__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab	✓				

5. Number of experiments you could complete successfully:

   sequence alignments , Blast , clustalw etc.

6. Name the best experiment you performed:

   Blast, fasta, NCBI

7. Name the experiment you could not complete to your satisfaction:

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name _Biological computation lab_   Lab Code _18B17BI 373_

Semester _3rd_   Year _2nd_   Name of Faculty _Dr. Norendra Kumar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given		✓			
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓	✓			
4.	Status of the equipments in the lab					

5. Number of experiments you could complete successfully:

    10

6. Name the best experiment you performed:

    Pairwise sequence allignment

7. Name the experiment you could not complete to your satisfaction:

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _General Microbiology_ Subject Code _18MS1BT11_

Semester _MSc(BT) ΛI Sem_ Year _I_ Name of Faculty _Prof. Sudhir Kumar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	E				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is		✓			

9 Name three topics of this subject you learnt the best:

A] Taxonomy   B] Domain Classification C] Glycolysis (Metabolic pathway)

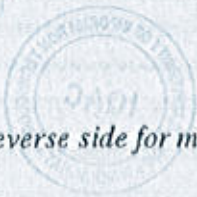10. Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Yenural microbiology_   Subject Code _18MSI BT III_

Semester _1st_   Year _2019 (1st Year)_   Name of Faculty _Proff. Sudhir Kumar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was		✓			
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been		✓			
8.	Usefulness of the subject to your career is	✓				

9.   Name three topics of this subject you learnt the best:

A] _Domain classification_   B] _Pentose phosphate pathway_   C] _Taxonomy._

10.   Name three topics of this subject you could not learn to your satisfaction.

A] —   B] —   C] —

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name __PALLAVI (General Microbiology)__ Subject Code __18MS1BT111__

Semester __1st__ Year __2019__ Name of Faculty __Prof. Sudhir Kumar__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was		✓			
7.	Your learning of the subject has been		✓			
8.	Usefulness of the subject to your career is	✓				

9. Name three topics of this subject you learnt the best:

A] Microbial Metabolism   B] Microbial taxonomy   C] Microbial genetics

10. Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Software Engineering_ Subject Code _10B11CI512_

Semester _____ Year _____ Name of Faculty _Dr. Geetanjali_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is	✓				

9   Name three topics of this subject you learnt the best:

A] Software Testing   B] UML   C]

10.   Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Software Engineering_ Subject Code _10B11CI512_

Semester _V_ Year _2019_ Name of Faculty _Dr Gunjanjali_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is	✓				

9 Name three topics of this subject you learnt the best:

A] BLACK BOX B] WHITE BOX C]

10. Name three topics of this subject you could not learn to your satisfaction.
    A] B] C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name __Dr Geetanjali Software Engineering__ Subject Code __10B11CI512__

Semester __V__ Year __2019__ Name of Faculty __Dr. Geetanjali__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was		✓			
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was		✓			
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been		✓			
8.	Usefulness of the subject to your career is	✓				

9. Name three topics of this subject you learnt the best:

A] UML B] Testing C]

10. Name three topics of this subject you could not learn to your satisfaction.

A] Pta Nhi, B] C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments:

Sab changa si

[Use reverse side for more space. Please do not indicate your identity anywhere]

Assistant Registrar (Academics)
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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name _Database Management System lab_   Lab Code 18B7CI373

Semester IIIrd Year 2nd Name of Faculty _Anil Kr. Thakkar_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab	✓				

5.   Number of experiments you could complete successfully: 15

6.   Name the best experiment you performed: Procedure

7.   Name the experiment you could not complete to your satisfaction: Cursor, Trigger

8.   Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9.   Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

Assistant Registrar (Academics)
Jaypee University of Information Technology
Waknaghat, Distt. Solan (H.P.)

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name __Database Management System Lab__ Lab Code __18B17CI373__

Semester __III rd__ Year __2019__ Name of Faculty __Database Management System Lab__
__Dr. Amit Thoked__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given			✓		
2.	Usefulness of this Laboratory towards your understanding of theory			✓		
3.	Usefulness of this Laboratory to your career			✓		
4.	Status of the equipments in the lab			✓		

5. Number of experiments you could complete successfully:

   16

6. Name the best experiment you performed:

   creating Table

7. Name the experiment you could not complete to your satisfaction:

   functions

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

Assistant Registrar (Academics)
Jaypee University of Information Technology
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UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Eletronic devices & circuits_   Subject Code _13B11 BC313_

Semester _3rd_   Year _2nd_   Name of Faculty _Dr Munish Sood_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was		✓			
2.	Coverage of the subject matter was		✓			
3.	Opportunity provided for asking questions in the class was			✓		
4.	Delivery of lectures/tutorials was		✓			
5.	Standard of the subject matter covered was		✓			
6.	Emphasis on concepts and fundamentals was		✓			
7.	Your learning of the subject has been			✓		
8.	Usefulness of the subject to your career is	✓	·			

9.   Name three topics of this subject you learnt the best:

A] A.C. analysis   B] D.C. analysis   C] BJT

10.   Name three topics of this subject you could not learn to your satisfaction.

A] ~~feedback~~   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Electronic Devices & Circuits_ Subject Code _18B11 EC313_

Semester _3rd_ Year _2nd_ Name of Faculty _Dr. Munish Sood_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was			✓		
2.	Coverage of the subject matter was		✓			
3.	Opportunity provided for asking questions in the class was			✓		
4.	Delivery of lectures/tutorials was				✓	
5.	Standard of the subject matter covered was			✓		
6.	Emphasis on concepts and fundamentals was			✓		
7.	Your learning of the subject has been			✓		
8.	Usefulness of the subject to your career is		✓			

9. Name three topics of this subject you learnt the best:

A] AC analysis   B] DC analysis   C] ~~Kirchhoff~~

10. Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Electronic Devices & Circuits_   Subject Code _18B11EC313._

Semester _3rd_   Year _2nd_   Name of Faculty _Dr. Munish Sood._

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was		✓			
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was		✓			
7.	Your learning of the subject has been		✓			
8.	Usefulness of the subject to your career is	✓				

9. Name three topics of this subject you learnt the best:

A] Load line Analysis   B] Clipper & Clamper   C] BJT.

10. Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11. Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12. Any Other Comments: No Comments

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name **MPC LAB**   Lab Code **10D17C1407**

Semester **5th**   Year **3rd**   Name of Faculty **DR Naveen Jaglan**

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given			✓		
2.	Usefulness of this Laboratory towards your understanding of theory			✓		
3.	Usefulness of this Laboratory to your career			✓		
4.	Status of the equipments in the lab		✓			

5. Number of experiments you could complete successfully:

   16

6. Name the best experiment you performed:

   Find the sqr rt of a number

7. Name the experiment you could not complete to your satisfaction:

   —

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT	
A		
B		
C		

9. Any Other Comments:

   —

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name _Mpc_ Lab Code _1001 7(1407_

Semester _5_ Year _3rd_ Name of Faculty _Naveen_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given		✓			
2.	Usefulness of this Laboratory towards your understanding of theory			✓		
3.	Usefulness of this Laboratory to your career		✓			
4.	Status of the equipments in the lab			✓		

5. Number of experiments you could complete successfully:

6. Name the best experiment you performed:

7. Name the experiment you could not complete to your satisfaction:

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments: _lab wali bahut hot hai._

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name. Microprocessors & Controllers lab   Lab Code 10B17CI407

Semester. Vth   Year. III   Name of Faculty. Dr. Naveen Jaglan

Respond against each item using the following parameters wherever applicable.
Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given		✓			
2.	Usefulness of this Laboratory towards your understanding of theory		✓			
3.	Usefulness of this Laboratory to your career		✓			
4.	Status of the equipments in the lab		✓			

5. Number of experiments you could complete successfully: 9

6. Name the best experiment you performed: —

7. Name the experiment you could not complete to your satisfaction: —

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9. Any Other Comments: —

[Use reverse side for more space. Please do not indicate your identity anywhere]

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STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Computer Aided Drug Design_   Subject Code _16B11BI611_

Semester _VIth_   Year _IIIrd_   Name of Faculty _Dr Ragothaman_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is	✓				

9   Name three topics of this subject you learnt the best:

    A] _Pharmacophore_   B] _Comfa_   C] _QSAR._

10.   Name three topics of this subject you could not learn to your satisfaction.

    A]   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Computer Aided Drug Design_   Subject Code _16B11 BT611_

Semester __VI__   Year __III__   Name of Faculty _Dr. YM Raghuraman_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is	✓				

9   Name three topics of this subject you learnt the best:

A] Molecular descriptors   B] QSAR.   C]

10.   Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

Assistant Registrar (Academics)
Jaypee University of Information Technology
Waknaghat, Distt. Solan (H.P.)

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[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Lecture Classes

Subject Name _Computer aided Drug design_   Subject Code _16B11 BI611_

Semester _VI_   Year _III rd_   Name of Faculty _Dr. Rogothernan Tanemali_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No	ITEM	E	V	G	S	U
1.	Teaching for the subject was	✓				
2.	Coverage of the subject matter was	✓				
3.	Opportunity provided for asking questions in the class was	✓				
4.	Delivery of lectures/tutorials was	✓				
5.	Standard of the subject matter covered was	✓				
6.	Emphasis on concepts and fundamentals was	✓				
7.	Your learning of the subject has been	✓				
8.	Usefulness of the subject to your career is	✓				

9   Name three topics of this subject you learnt the best:

A] QSAR   B] Molecules Disciuptions   C]

10.   Name three topics of this subject you could not learn to your satisfaction.

A]   B]   C]

11.   Specific suggestions and comments on the subject and its teaching:

S.No.	SUBJECT	TEACHING
A		
B		
C		

12.   Any Other Comments:

Best Teacher of this College

Assistant Registrar (Academics)
Jaypee University of Information Technology
Waknaghat, Distt. Solan (H.P.)

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name __Workshop practices__   Lab Code __18B17GE171__

Semester __2__   Year __2019__   Name of Faculty __Aakash Gupta__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab			✓		

5. Number of experiments you could complete successfully: T-lap joint

6. Name the best experiment you performed: 8

7. Name the experiment you could not complete to your satisfaction: (--

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	--
B	--
C	--

9. Any Other Comments: New

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STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name _Workshop Practices_   Lab Code _1SB17GE121_

Semester _2nd_   Year _2017_   Name of Faculty _Dr Akash Gupta_

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓	✓			
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab	✓				

5.   Number of experiments you could complete successfully: (7)

6.   Name the best experiment you performed:

     Dove tail joint

7.   Name the experiment you could not complete to your satisfaction:

     ————————

8.   Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	
B	
C	

9.   Any Other Comments:

[Use reverse side for more space. Please do not indicate your identity anywhere]

STUDENT FEEDBACK FORM
For Laboratory Classes

Lab Course Name __Workshop Practises__ Lab Code __18B17GE171__

Semester __2nd__ Year __2019__ Name of Faculty __Mr Aakash Gupta__

Respond against each item using the following parameters wherever applicable.

Excellent [E]; Very Good [V]; Good [G]; Satisfactory [S]; Unsatisfactory [U]

S.No.	ITEM	E	V	G	S	U
1.	Level & Standard of experiments/design given	✓				
2.	Usefulness of this Laboratory towards your understanding of theory	✓				
3.	Usefulness of this Laboratory to your career	✓				
4.	Status of the equipments in the lab	✓				

5. Number of experiments you could complete successfully:

   8

6. Name the best experiment you performed:

   dove-tail bridle joint

7. Name the experiment you could not complete to your satisfaction:

   —

8. Specific suggestions and comments:

S.No.	LABORATORY/EXPERIMENT
A	—
B	—
C	—

9. Any Other Comments: