

VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad – 90

**SCHEDULE OF II B.TECH II SEMESTER REGULAR PRACTICAL EXAMINATIONS FOR
THE ACADEMIC YEAR 2019-20**

CIVIL ENGINEERING :

Timings : 09.00 A.M. to 11.00 A.M., 11.15 A.M. to 1.15 P.M.,
1.30 P.M. to 3.30 P.M., 3.45 P.M. to 5.45 P.M.

09.00 A.M. to 11.00 A.M., 10.15 A.M. to 12.15 PM, 11.30 A.M. to 1.30 PM,
1.00 P.M. to 3.00 PM, 2.15 P.M. to 4.15 PM., 3.30 P.M. to 5.30 PM. (EEEE Lab)

Date	Subject / Batches				Subject / Batches				Subject / Batches						Subject / Batches			
	Fluid Mechanics and Hydraulic Machines Laboratory				Concrete Laboratory				Elements of Electrical and Electronics Engineering Laboratory						Gender Sensitization			
28.11.2020	1	2	3	4	13	14	15	16										
30.11.2020	5	6	7	8	1	2	3	4	7	8	9	10	11	12				
02.12.2020	9	10	11	12	5	6	7	8										
03.12.2020	13	14	15	16	9	10	11	12	1	2	3	4	5	6				
04.12.2020															CE-I	CE-II		

Fluid Mechanics and Hydraulic Machines Laboratory & Concrete Laboratory :

Batch No.	H.T. Nos.	Strength
1	18071A0101 TO 108	8
2	18071A0109 TO 114, 116, 117	8
3	18071A0118 TO 125	8
4	18071A0126 TO 133	8
5	18071A0134 TO 141	8
6	18071A0142 TO 149	8
7	18071A0150 TO 157	8
8	18071A0158 TO 160, 19075A0101 TO 106	9
9	14071A0178, 17071A0173, 18071A0161 TO 166	8
10	18071A0167 TO 174	8
11	18071A0175 TO 182	8

12	18071A0183 TO 189, 191	8
13	18071A0192 TO 199	8
14	18071A01A0 TO 1A8	9
15	18071A01A9 TO 1B7	9
16	18071A01B8 TO 1C0, 19075A0107 TO 112	9

Elements of Electrical and Electronics Engineering Laboratory :

Batch No.	H.T. Nos.	Strength
1	18071A0101 TO 111	11
2	18071A0112 TO 114, 116 TO 123	11
3	18071A0124 TO 134	11
4	18071A0135 TO 145	11
5	18071A0146 TO 156	11
6	18071A0157 TO 160, 19075A0101 TO 106	10
7	14071A0178, 17071A0173, 18071A0161 TO 170	12
8	18071A0171 TO 181	11
9	18071A0182 TO 189, 191 TO 193	11
10	18071A0194 TO 1A4	11
11	18071A01A5 TO 1B5	11
12	18071A01B6 TO 1C0, 19075A0107 TO 112	11

MECHANICAL ENGINEERING :

Timings : 09.00 A.M. to 11.00 A.M., 11.00 A.M. to 1.00 P.M., 1.00 P.M. to 3.00 P.M.,
3.00 P.M. to 5.00 P.M.

Date	Subject / Batches				Subject / Batches				Subject / Batches			
	Thermal Engineering Lab				Metallurgy and Instrumentation and Control Systems Laboratory				Mechanics of Solids Laboratory			
26.11.2020	5	6	7	8					1	2	3	4
27.11.2020					5	6	7	8	5	6	7	8
28.11.2020	1	2	3	4					9	10	11	12
30.11.2020					1	2	3	4	13	14	15	16

Thermal Engineering Lab & Metallurgy and Instrumentation and Control Systems Laboratory :

1	18071A0301 TO 317	17
2	18071A0318 TO 333	16
3	18071A0334 TO 349	16
4	18071A0350 TO 359, 19075A0301 TO 306	16
5	18071A0361 TO 377	17
6	18071A0378 TO 393	16
7	18071A0394 TO 3A1, 3A3 TO 3B0	16
8	18071A03B1 TO 3C0, 19075A0307 TO 312	16

Mechanics of Solids Laboratory :

Batch No.	H.T. Nos.	Strength
1	18071A0301 TO 308	8
2	18071A0309 TO 316	8
3	18071A0317 TO 324	8
4	18071A0325 TO 332	8
5	18071A0333 TO 340	8
6	18071A0341 TO 348	8
7	18071A0349 TO 356	8
8	18071A0357 TO 359, 19075A0301 TO 306	9
9	18071A0361 TO 368	8
10	18071A0369 TO 376	8
11	18071A0377 TO 384	8
12	18071A0385 TO 392	8
13	18071A0393 TO 3A0	8
14	18071A03A1, 3A3 TO 3A9	8
15	18071A03B0 TO 3B7	8
16	18071A03B8 TO 3C0, 19075A0307 TO 312	9

AUTOMOBILE ENGINEERING :

Timings : 09.00 A.M. to 11.00 A.M., 11.00 A.M. to 1.00 P.M., 1.00 P.M. to 3.00 P.M.,
3.00 P.M. to 5.00 P.M.

Date	Subject / Batches				Subject / Batches				Subject / Batches			
	Fluid Mechanics and Machinery Laboratory				Automotive Engines Laboratory				Metallurgy and Mechanics of Solids Laboratory			
27.11.2020					1	2	3	4				
28.11.2020									1	2	3	4
30.11.2020	1	2	3	4								

Batch No.	H.T. Nos.	Strength
1	17071A2435, 18071A2401 TO 2405, 2407, 2409 TO 2417	16
2	18071A2418 TO 2430, 2432 TO 2434	16
3	18071A2435 TO 2445, 2447 TO 2451	16
4	18071A2452 TO 2460, 19075A2401 TO 2406, 16071A2419	16

ELECTRICAL & ELECTRONICS ENGINEERING :

Timings : 09.00 A.M. to 11.00 A.M., 2.00 P.M. to 4.00 P.M., (DST C Lab)

09.00 A.M. to 11.00 A.M., 10.15 A.M. to 12.15 PM, 11.30 A.M. to 1.30 PM,
1.00 P.M. to 3.00 PM, 2.15 P.M. to 4.15 PM., 3.30 P.M. to 5.30 PM.

Date	Subject / Batches						Subject / Batches						Subject / Batches						Subject / Batches	
	Electrical Machines-II Laboratory						Analog Electronics Laboratory						Digital Logic Design Laboratory						Data Structures through C Laboratory	
26.11.2020	1	2	3	4	5	6	7	8	9	10	11	12								
27.11.2020													1	2	3	4	5	6		
28.11.2020							1	2	3	4	5	6							3	4
30.11.2020													7	8	9	10	11	12	1	2

Electrical Machines-II Laboratory, Analog Electronics Laboratory & Digital Logic Design Laboratory :

Batch No.	H.T. Nos.	Strength
1	18071A0201 TO 211	11

2	18071A0212 TO 222	11
3	18071A0223 TO 231, 233, 234	11
4	18071A0235 TO 245	11
5	18071A0246, 248 TO 256	10
6	18071A0257 TO 260, 19075A201 TO 206	10
7	18071A0261 TO 271	11
8	18071A0272 TO 282	11
9	18071A0283 TO 293	11
10	18071A0294 TO 2A4	11
11	18071A02A5 TO 2B5	11
12	18071A02B6 TO 2C0, 19075A0207 TO 212	11

Data Structures through C Laboratory :

Batch No.	H.T. Nos.	Strength
1	18071A0201 TO 231, 233	32
2	18071A0234 TO 246, 248 TO 260, 19075A201 TO 206	32
3	18071A0261 TO 293	33
4	18071A0294 TO 2C0, 19075A0207 TO 212	33

ELECTRONICS & COMMUNICATION ENGINEERING :

Timings : 09.00 A.M. to 11.00 A.M., 11.15 A.M. to 1.15 P.M.,
1.30 P.M. to 3.30 P.M., 3.45 P.M. to 5.45 P.M. (DSD, ADC, AC Labs)

09.00 A.M. to 11.00 A.M., 2.00 P.M. to 4.00 P.M. (PPP)

Date	Subject / Batches				Subject / Batches				Subject / Batches				Subject / Batches	
	Digital System Design Laboratory				Analog and Digital Communication Laboratory				Analog Circuits Laboratory				Python Programming Practice	
26.11.2020	1	2	3	4	13	14	15	16	9	10	11	12	5, 6	7, 8
27.11.2020	5	6	7	8	1	2	3	4	13	14	15	16	9, 10	11, 12
28.11.2020	9	10	11	12	5	6	7	8	1	2	3	4	13, 14	15, 16
30.11.2020	13	14	15	16	9	10	11	12	5	6	7	8	1, 2	3, 4

Batch No.	H.T. Nos.	Strength
1	18071A0401 TO 417	17
2	18071A0418, 419, 421 TO 434	16
3	18071A0435 TO 450	16
4	18071A0451 TO 460, 19075A0401 TO 406	16
5	17071A04A5, 18071A0401 TO 469, 471 TO 477	17
6	18071A0478 TO 494	17
7	18071A0495 TO 4B0	16
8	18071A04B1 TO 4C0, 19075A0407 TO 412	16
9	18071A04C1 TO 4D6	16
10	18071A04D7, 4D8, 4E0 TO 4F1, 4F3, 4F4	16
11	18071A04F5 TO 4H0	16
12	18071A04H1 TO 4J0, 19075A0413 TO 418	16
13	18071A04J1 TO 4K7	17
14	18071A04K8 TO 4N4	17
15	18071A04N5 TO 4Q1	17
16	18071A04Q2 TO 4R0, 18075A0444, 19075A0419 TO 424	16

ELECTRONICS & INSTRUMENTATION ENGINEERING :

Timings : 09.00 A.M. to 11.00 A.M., 11.15 A.M. to 1.15 P.M., 2.00 P.M. to 4.00 P.M.,

Date	Subject / Batches			Subject / Batches			Subject / Batches		
	Basic Simulation Laboratory			Electronic Circuits - II Laboratory			Python Programming Practice		
27.11.2020	1	2	3	4	5	6			
28.11.2020	4	5	6	1	2	3			
30.11.2020							1,4	2,5	3,6

Batch No.	H.T. Nos.	Strength
1	18071A1001 TO 1009, 1011 TO 1018, 1020 TO 1023	21
2	18071A1024 TO 1029, 1031 TO 1045	21
3	18071A1047 TO 1050, 1052 TO 1060, 19075A1001 TO 1006, 17071A1033,	21

4	18071A1061 TO 1063, 1065, 1066, 1068 TO 1072, 1074 TO 1076, 1078 TO 1085	21
5	18071A1086 TO 10A6	21
6	18071A10A7 TO 10B2, 10B4 TO 10C0, 19075A1007 TO 1012, 17071A1066	20

COMPUTER SCIENCE AND ENGINEERING :

Timings : 09.00 A.M. to 11.00 A.M., 2.00 P.M. to 4.00 P.M.,

Date	Subject / Batches		Subject / Batches		Subject / Batches	
	Java Programming Laboratory		Database Management Systems Laboratory		IT Workshop	
27.11.2020	1	2	7	8	5	6
28.11.2020	3	4	1	2	7	8
30.11.2020	5	6	3	4	1	2
02.12.2020	7	8	5	6	3	4


Batch No.	H.T. Nos.	Strength
1	17071A0529, 18071A0501 TO 533	34
2	18071A0534 TO 560, 19075A0501 TO 506	33
3	18071A0561 TO 594	34
4	18071A0595 TO 5C0, 16071A0571, 19075A0507 TO 512	33
5	18071A05C1 TO 5F3	33
6	18071A05F4 TO 5J0, 19075A0513 TO 518	33
7	18071A05J1 TO 5J5, 5J7 TO 5N4	33
8	18071A05N5 TO 5R0, 19075A0519 TO 524	32

INFORMATION TECHNOLOGY :

Timings : 09.00 A.M. to 11.00 A.M., 2.00 P.M. to 4.00 P.M.,

Date	Subject / Batches		Subject / Batches		Subject / Batches	
	Java Programming Laboratory		Database Management Systems Laboratory		IT Workshop	
27.11.2020	1	2	5	6	3	4
28.11.2020	3	4	1	2	5	6
30.11.2020	5	6	3	4	1	2

Batch No.	H.T. Nos.	Strength
1	18071A1201 TO 1203, 1205 TO 1233	32
2	18071A1234 TO 1253, 1255 TO 1260, 19075A1201 TO 1206	32
3	18071A1261 TO 1286, 1288 TO 1293	32
4	18071A1294 TO 1297, 1299 TO 12C0, 19075A1207 TO 1211	31
5	18071A12C1 TO 12E4, 12E6 TO 12F4	33
6	18071A12F5 TO 12J0, 19075A1213 TO 1218	32


Controller of Examinations

Copy to : All HOD's

Note :

1. In case of any discrepancy, kindly bring it to the notice of the controller of Examinations for necessary action.
2. The change of Examiners/Change of schedule shall not be entertained under any circumstances.
3. The Examination shall be held as per schedule even the government declares as a public holiday.