List of Advanced Learners

Academic Year: 2022-2023   Class: IT   Semester: I

S.NO	Register Number	Student Name
1	22X41A1204	B.SURENDRA BABU
2	22X41A1205	B.TANUJA
3	22X41A1207	BYRAPUNENI. SATYA ANJANEYULU
4	22X41A1210	CHILUKURI.ESTHER RANI
5	22X41A1222	GUNDE PRANEETHA
6	22X41A1223	GURRAPU JOSHIKA
7	22X41A1224	INNAMURI CHITRA TEJASWINI
8	22X41A1228	KAPILESWARAPU SASANKA
9	22X41A1229	KASTURI SAI KRISHNA
10	22X41A1231	KOLIKAPOGU PRASANNA KUMAR
11	22X41A1232	MOHAMMAD SALEEMUNNISA
12	22X41A1233	NAGIREDDY CHINNA NARASIMHA REDDY
13	22X41A1237	PANCHUMARTHY BHUVANA SIRI
14	22X41A1240	PUVVADA.LEKHASRI
15	22X41A1241	REDDY.HIMA BINDU
16	22X41A1242	REDDY.SOMYA
17	22X41A1244	SEERAM JAHNAVI

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18	22X41A1249	SRI LATHA ALLE
19	22X41A1250	TATINENI SNEHETHA
20	22X41A1251	ESHWAR THOTA
21	22X41A1256	VANNEMREDDY NAGA PADMAVATHI
22	22X41A1257	VULLI SYAM SIVA SUNDAR
23	22X41A1259	VULLI JETHIN

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: V. Jettin   Roll No: 22X41A-1259

Department: IT   Year/Semester: I/I

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in qualifying exam? *(Below 20000 -5, < 50000-4, < 70000-3, < 90000-2 and above 90000-1) EAPCET* *(Below 1000 -5, < 2000-4, < 3000-3, < 4000-2 and above 5000-1) ECET*	3
2.	How did the student perform in Orientation and Induction Program?	4
3.	How did the student fare in diagnostic test in English Communication Skill?	5
4.	How did the student fare in diagnostic test in Basics Mathematics?	4
5.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	3
6.	Does the student possess better reading skills and strategies?	4
7.	Does the student use library and online resources for additional learning?	3
8.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	3
9.	Does the student show interest to participate in any co-curricular activities like seminars, debates, elocution etc.?	3
10.	Does the student show inclination to participate in any extracurricular activities like sports and games or cultural?	4
	TOTAL	36

* If the total score is < 30 it indicates that the student requires additional support.
* If the total score is = > 30 it indicates that the student is capable of self- learning and can be motivated to take up higher tasks.

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Signature of the Mentor VADA-521 108.

List of Advanced Learners

Academic Year: 2022-2023   Class: IT   Semester: II

S.NO	Register Number	Student Name
1	22X41A1203	ABDUL FAYAZUL HAQ
2	22X41A1204	B.SURENDRA BABU
3	22X41A1205	B.TANUJA
4	22X41A1207	BYRAPUNENI. SATYA ANJANEYULU
5	22X41A1210	CHILUKURI.ESTHER RANI
6	22X41A1222	GUNDE PRANEETHA
7	22X41A1223	GURRAPU JOSHIKA
8	22X41A1224	INNAMURI CHITRA TEJASWINI
9	22X41A1227	K.VENKATESWARLU
10	22X41A1228	KAPILESWARAPU SASANKA
11	22X41A1229	KASTURI SAI KRISHNA
12	22X41A1231	KOLIKAPOGU PRASANNA KUMAR
13	22X41A1232	MOHAMMAD SALEEMUNNISA
14	22X41A1233	NAGIREDDY CHINNA NARASIMHA REDDY
15	22X41A1237	PANCHUMARTHY BHUVANA SIRI
16	22X41A1240	PUVVADA.LEKHASRI
17	22X41A1241	REDDY.HIMA BINDU

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18	22X41A1242	REDDY.SOMYA
19	22X41A1244	SEERAM JAHNAVI
20	22X41A1249	SRI LATHA ALLE
21	22X41A1250	TATINENI SNEHETHA
22	22X41A1251	ESHWAR THOTA
23	22X41A1256	VANNEMREDDY NAGA PADMAVATHI
24	22X41A1257	VULLI SYAM SIVA SUNDAR
25	22X41A1258	V.TARUN
26	22X41A1259	VULLI JETHIN

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: K. Sai Krishna   Roll No: 22X41A1229

Department: IT   Year/Semester: I/II

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	5
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	5
3.	Does the student possess better reading skills and strategies?	5
4.	Does the student use library and online resources for additional learning?	4
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	5
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	5
8.	Attention span in the classroom.	5
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	4
10.	Does the student show interest to participate in socially relevant activities?	3
	TOTAL	44

- If the total score is < 30 it indicates that the student requires additional support.
- If the total score is = > 30 it indicates that the student is capable of self- learning and can be motivated to take up higher tasks.

Signature of the Mentor

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I B.TECH I SEMESTER RESULT ANALYSIS
(Academic Year - 2022-23)
IT

S.No	Roll No	M-I	CE	AP	PPSC	ECS LAB	PPSC LAB	AP LAB	CEW	CGPA
	No.of Credits	3	3	3	3	1.5	1.5	1.5	3	
1	22X41A1201	F	C	B	C	A	A	A+	A	6.92
2	22X41A1202	B	B	C	F	A+	A+	A+	A	7.23
3	22X41A1203	D	D	E	D	A+	A	A+	A	7.15
4	22X41A1204	D	C	B	D	A+	A+	A+	A	7.85
5	22X41A1205	C	A	C	D	A+	A+	A+	A+	8.31
6	22X41A1206	E	B	C	F	A+	A+	A+	A	6.77
7	22X41A1207	D	A	D	D	A+	A+	A+	A	7.85
8	22X41A1208	F	C	D	C	A+	A+	A+	A	6.77
9	22X41A1209	F	C	E	F	A+	A+	A+	A	5.54
10	22X41A1210	D	A	B	D	A+	A	A+	A	8.08
11	22X41A1211	F	E	E	F	A	A	A+	A	5.08
12	22X41A1212	F	C	D	D	A+	A+	A+	A	6.62
13	22X41A1213	E	D	C	F	A+	A+	A	A+	6.54
14	22X41A1214	D	B	F	F	A+	A	A+	A+	5.92
15	22X41A1215	F	F	F	F	A+	A	A+	A	3.62
16	22X41A1216	C	C	E	E	A+	A	A+	A+	7.46
17	22X41A1217	D	E	E	F	A+	A	A+	A+	6.23
18	22X41A1218	D	C	C	F	A+	A	A+	A	6.69
19	22X41A1219	F	D	E	E	A+	A+	A+	A	6.15
20	22X41A1220	F	C	F	E	A+	A+	A+	A+	5.69
21	22X41A1221	F	D	D	D	A+	A+	A+	A	6.46
22	22X41A1222	B	A	A	C	A+	A+	A+	A+	8.92
23	22X41A1223	D	B	D	D	A+	A	A+	A+	7.77
24	22X41A1224	A	C	A+	B	A+	A+	A+	A+	9.08
25	22X41A1225	F	D	F	F	A+	A	A	A	4.46
26	22X41A1226	B	B	E	F	A+	A+	A+	A	6.92
27	22X41A1227	C	D	D	E	A	A	A+	A	7.23
28	22X41A1228	E	C	D	D	A+	A+	A+	A	7.38
29	22X41A1229	B	C	B	C	A+	A+	A+	A+	8.46
30	22X41A1230	B	C	D	F	A+	A	A+	A	6.85
31	22X41A1231	C	D	C	D	A+	A+	A+	A+	7.85
32	22X41A1232	C	C	A	E	A+	A+	A+	A+	8.15
33	22X41A1233	D	C	B	D	A+	A+	A+	A+	8.00
34	22X41A1234	D	C	D	F	A+	A+	A+	A	6.62
35	22X41A1235	F	E	E	F	A+	A	A+	A	5.15
36	22X41A1236	F	D	F	E	A+	A+	A	A	5.31
37	22X41A1237	C	B	C	C	A+	A+	A+	A	8.31

S.No	Roll No	M-I	CE	AP	PPSC	ECS LAB	PPSC LAB	AP LAB	CEW	CGPA
	No.of Credits	3	3	3	3	1.5	1.5	1.5	3	
38	22X41A1238	C	B	B	F	A+	A+	A+	A+	7.38
39	22X41A1239	F	B	E	E	A+	A+	A+	A+	6.62
40	22X41A1240	D	B	B	C	A+	A+	A+	A+	8.31
41	22X41A1241	C	B	B	A+	A+	A+	A+	A+	8.92
42	22X41A1242	C	A	B	C	A+	A+	A+	A+	8.62
43	22X41A1243	F	E	F	F	A+	A	A+	A	4.38
44	22X41A1244	E	C	D	E	A+	A+	A	A	7.15
45	22X41A1245	F	D	D	F	A+	A+	A	A	5.46
46	22X41A1246	E	C	E	F	A+	A+	A+	A+	6.46
47	22X41A1247	E	B	F	D	A+	A+	A+	A+	6.77
48	22X41A1248	F	D	D	D	A+	A+	A+	A	6.46
49	22X41A1249	C	C	B	C	A+	A+	A+	A	8.15
50	22X41A1250	B	B	C	F	A+	A+	A+	A+	7.38
51	22X41A1251	B	D	D	D	A+	A+	A+	A	7.69
52	22X41A1252	F	C	D	D	A+	A+	A+	A+	6.77
53	22X41A1253	F	D	C	D	A+	A	A+	A	6.54
54	22X41A1254	E	C	F	F	A+	A	A+	A	5.46
55	22X41A1255	F	B	E	D	A+	A+	A+	A	6.62
56	22X41A1256	C	C	A	D	A+	A+	A+	A	8.15
57	22X41A1257	E	D	B	D	A+	A+	A+	A+	7.69
58	22X41A1258	E	C	D	E	A+	A+	A+	A+	7.38
59	22X41A1259	A	A	B	C	A+	A+	A+	A+	8.92
	ATTENDED	59	59	59	59	59	59	59	59	6.99
	No.of Pass	40	58	51	39	59	59	59	59	
	No.of Failures	19	1	8	20	0	0	0	0	
	Percentage	67.80	98.31	86.44	66.10	100.00	100.00	100.00	100.00	

No. of students failed in 1 subject	22	22X41A1201,2,6,8,12,13,17,18,19,21,26,30, 34,38,39,46,47,48,50,52,53,55
No. of students failed in 2 subjects	8	22X41A1209,11,14,20,35,36,45,54
No. of students failed in 3 subjects	2	22X41A1225,43
No.of students failed in 4 subjects	1	22X41A1215
No. of students Passed in all subjects	26	22X41A1203,4,5,7,10,16,22,23,24,27,28,29, 31,32,33,37,40,41,42,44,49,51,56, 57,58,59

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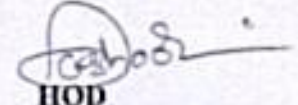## List of Advanced Learners

Academic Year: 2022-23   **Class:** II   **Semester:** I

S.NO	REGISTER NUMBER	STUDENT NAME
1	21X41A1202	KAMMELE LEELA VENKATA SAI KRISHNA
2	21X41A1203	ANIMIREDDI SURYA SAI MANIKANTA
3	21X41A1205	BIRAVALLI RAMIREDDY
4	21X41A1208	BOMMAREDDY VARSHITHA
5	21X41A1210	CHAPPIDI DEEPIKA
6	21X41A1211	CHEEDEPUDI GOPI PRIYA
7	21X41A1212	CHITTA PRIYANKA
8	21X41A1213	CHITTURI PRIYANKA
9	21X41A1215	DONEPUDI MUNI TEJASWINI
10	21X41A1217	EEDA DIVYA SRI
11	21X41A1221	ITLA AKHHEELA
12	21X41A1222	JONNALAGADDA MAHESH
13	21X41A1223	JUJJUVARAPU BALU PRASAD
14	21X41A1224	KALLURI PRASANNA
15	21X41A1227	KANDULA UDAY KIRAN
16	21X41A1228	KOLLI APOORVA
17	21X41A1229	KOLLIPARA GEERVANI
18	21X41A1233	KOTA MAHITHA
19	21X41A1235	MAREPALLI RANGANADH
20	21X41A1236	MARRI MOUNIKA
21	21X41A1240	MOHAMMED KOWSARUNNISA
22	21X41A1241	MUKKAMALA DIVYA SRI

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23	21X41A1242	MULE RUPA
24	21X41A1243	NALLURU VIJAYA LAKSHMI
25	21X41A1246	PRASANGI GANESH KUMARI
26	21X41A1247	PRATHIPATI SUJITH
27	21X41A1248	PULI HARIKA
28	21X41A1249	RACHAKONDA VENKATA LAVANYA
29	21X41A1257	TATINENI HEMA ANUSHA
30	21X41A1262	YEMUKAPATI PRADEEPA CHOWDARY
31	22X45A1202	KUPPALA NEHA
32	22X45A1203	NADAKUDURU TEJA KANTH
33	22X45A1205	PEETHA RAMA KRISHNA

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Department of Information Technology

QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: K. Leela Venkata Saikrishna   Roll No: 21X41A1202

Department: IT   Year/Semester: II - I

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	5
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	5
6.	Does the student submit assignments in time?	5
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	4
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	4
10.	Does the student show interest to participate in socially relevant activities?	5
	TOTAL	44

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is = > 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: A. Surya Sai Manikanta   Roll No: 21X41A1203

Department: IT   Year/Semester: II - I

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	4
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	4
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	5
8.	Attention span in the classroom.	5
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	5
10.	Does the student show interest to participate in socially relevant activities?	5
	TOTAL	44

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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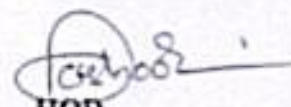## List of Advanced Learners

Academic Year: 2022-23   **Class:** II   **Semester:** II

S.NO	REGISTER NUMBER	STUDENT NAME
1	21X41A1202	KAMMELE LEELA VENKATA SAI KRISHNA
2	21X41A1203	ANIMIREDDI SURYA SAI MANIKANTA
3	21X41A1204	BYREDDY PRABHAVATHI
4	21X41A1205	BIRAVALLI RAMIREDDY
5	21X41A1208	BOMMAREDDY VARSHITHA
6	21X41A1210	CHAPPIDI DEEPIKA
7	21X41A1211	CHEEDEPUDI GOPI PRIYA
8	21X41A1212	CHITTA PRIYANKA
9	21X41A1213	CHITTURI PRIYANKA
10	21X41A1215	DONEPUDI MUNI TEJASWINI
11	21X41A1217	EEDA DIVYA SRI
12	21X41A1220	GOPI N V K S ANJALI DEEPTHI
13	21X41A1221	ITLA AKHHEELA
14	21X41A1222	JONNALAGADDA MAHESH
15	21X41A1223	JUJJUVARAPU BALU PRASAD
16	21X41A1224	KALLURI PRASANNA
17	21X41A1225	JERRIPOTHULA JASWANTHA RAO
18	21X41A1227	KANDULA UDAY KIRAN
19	21X41A1228	KOLLI APOORVA
20	21X41A1229	KOLLIPARA GEERVANI
21	21X41A1233	KOTA MAHITHA
22	21X41A1235	MAREPALLI RANGANADH

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23	21X41A1236	MARRI MOUNIKA
24	21X41A1239	MOHAMMED ASHRAF ALI BAIG
25	21X41A1240	MOHAMMED KOWSARUNNISA
26	21X41A1241	MUKKAMALA DIVYA SRI
27	21X41A1242	MULE RUPA
28	21X41A1243	NALLURU VIJAYA LAKSHMI
29	21X41A1246	PRASANGI GANESH KUMARI
30	21X41A1247	PRATHIPATI SUJITH
31	21X41A1248	PULI HARIKA
32	21X41A1249	RACHAKONDA VENKATA LAVANYA
33	21X41A1251	RAYAVARAPU V V SATYA BHARGAV
34	21X41A1254	SHAIK JOSHIK
35	21X41A1255	SURABOYINA DRUVA KOUSHIK
36	21X41A1257	TATINENI HEMA ANUSHA
37	21X41A1261	YARRAMSETTI VEERA MAHESH
38	21X41A1262	YEMUKAPATI PRADEEPA CHOWDARY
39	22X45A1202	KUPPALA NEHA
40	22X45A1203	NADAKUDURU TEJA KANTH
41	22X45A1205	PEETHA RAMA KRISHNA

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Department of Information Technology

QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: K·Leela Venkata Sai krishna Roll No: 21×41A1202

Department: I.T Year/Semester: II - II

* * Use Scale Point 1-5 indicate the student performance.
  * Scale Point-5 indicates High performance;
  * Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	4
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	5
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	5
8.	Attention span in the classroom.	5
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	5
10.	Does the student show interest to participate in socially relevant activities?	5
	TOTAL	45

- If the total score is < 30, it indicates that the student requires additional support.
- If the total score is = > 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: __A. Sumya Sai Manikanta__ Roll No: __21X41A1203__

Department: __I.T__   Year/Semester: __II - II__

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	5
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	5
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	5
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	5
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	4
10.	Does the student show interest to participate in socially relevant activities?	5
	TOTAL	45

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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Accredited with NAAC 'A' Grade
Department of Information Technology

List of Advanced Learners

Academic Year: 2022-23　　　　**Class: III**　　　　**Semester: I**

S.NO	REGISTER NUMBER	STUDENT NAME
1	20X41A1201	ANAGANI VAGESH
2	20X41A1202	BADDIGAM VENKATA REDDY
3	20X41A1203	BOGISAM SAI NIKITHA
4	20X41A1205	CHATTU RAGHAVA
5	20X41A1206	CHINTALA SWAPNA
6	20X41A1207	CHINTHALAPUDI HARISH
7	20X41A1208	CHITTURI PUJITHA
8	20X41A1209	EDURUPAKA BHAVANA
9	20X41A1210	GADDE ABHINAYA
10	20X41A1211	GUTHA HINDU
11	20X41A1212	GAYAM SURENDRA
12	20X41A1213	JAIKAR SARVA
13	20X41A1214	JAMPALA MOHAN SAI
14	20X41A1215	JANNIGORLA HEMANTH
15	20X41A1216	KANUMURI MOHAN SIVA KRISHNA VAMSI
16	20X41A1218	KANCHARLA MEGHANA
17	20X41A1220	KORE YAMINI KEERTHI
18	20X41A1221	KOTAPATI VENKATA SIVA SAI
19	20X41A1223	MANDA SAI SREE NAGA SHANKAR
20	20X41A1224	MANGAMURI JASWANTH
21	20X41A1226	MOHAMMED SHAJIYA
22	20X41A1227	MUNNALURI TANMAYA
23	20X41A1228	NADIVINTI AKASH RESHWANTH
24	20X41A1230	NAGESH PALAKURTHI

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25	20X41A1232	NANNAPANENI RESHMA CHOWDARY
26	20X41A1233	NEELISETTY L N C ANUDEEP
27	20X41A1234	NUNNA SAI LOKESH
28	20X41A1239	PALIKI SWATHI
29	20X41A1240	PASUPULETI SONIYA
30	20X41A1241	PUTTI GAYATHRI
31	20X41A1242	RAYAVARAPU BHAVYA
32	20X41A1245	RANGOJI RAMABRAHMAM
33	20X41A1246	RAYANI SIVA
34	20X41A1247	RAYIDI DEEKSHITHA
35	20X41A1248	REDDY YASHWANTH RAM KUMAR
36	20X41A1250	SHAIK MADHAR BEE
37	20X41A1251	SHAIK RUMANA
38	20X41A1252	SHAIK SAMEER
39	20X41A1253	TALARI TEJASWI
40	20X41A1254	THUMATI SIVANARAYANA
41	20X41A1255	VELURI MAHESH REDDY
42	20X41A1256	VALLURI RAMYA SRI
43	20X41A1257	VENNA NOMIKA NAGA SREE
44	20X41A1258	VUYYALAWADA RANI KEERTHANA
45	20X41A1259	YADAVALLI UJWALA NAGA LAKSHMI SREEJA
46	21X45A1201	BONTHU VENKATA SIVA RAMA KRISHNA
47	21X45A1202	CHALASANI SAI TARUN
48	21X45A1204	MAGANTI NAGA TARUN
49	21X45A1205	MAKKINA PETER
50	21X45A1207	PATAN BAJI KHAN
51	21X45A1208	PENUMALLI PAVANI

HOD.
DEPT. OF I.T
S.R.K. INST. OF TECHNOLOGY
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QUESTIONNAIRE FOR ASSESSMENT OF STUDENTS

Name of the Student: __G. Abhinaya__   Roll No: __20X41A12I0__

Department: __IT__   Year/Semester: __III-I__

- *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	3
4.	Does the student use library and online resources for additional learning?	3
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	5
6.	Does the student submit assignments in time?	5
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	5
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	3
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	41

- If the total score is < 30, it indicates that the student requires additional support.
- If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: _Reddy Yashwanth Ramkumar_ Roll No: _20X41A1248_

Department: _IT_   Year/Semester: _III – I_

- *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	5
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	5
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	4
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	5
6.	Does the student submit assignments in time?	5
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	4
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	5
10.	Does the student show interest to participate in socially relevant activities?	5
	TOTAL	46

- If the total score is < 30, it indicates that the student requires additional support.
- If the total score is = > 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1201	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1201	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	24	C	3
20X41A1201	R2031051	COMPUTER NETWORKS	23	D	3
20X41A1201	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	D	3
20X41A1201	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1201	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1201	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1201	R203105D	ADVANCED UNIX PROGRAMMING	22	F	0
20X41A1201	R2031121	DATA MINING TECHNIQUES	22	C	3
20X41A1201	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	A	1.5
20X41A1201	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1202	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1202	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	22	E	3
20X41A1202	R2031051	COMPUTER NETWORKS	18	D	3
20X41A1202	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	16	D	3
20X41A1202	R2031055	COMPUTER NETWORKS LAB	9	C	1.5
20X41A1202	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1202	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1202	R203105D	ADVANCED UNIX PROGRAMMING	18	F	0
20X41A1202	R2031121	DATA MINING TECHNIQUES	16	E	3
20X41A1202	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	C	1.5
20X41A1202	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
20X41A1203	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1203	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	26	A	3
20X41A1203	R2031051	COMPUTER NETWORKS	25	B	3
20X41A1203	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	27	B	3
20X41A1203	R2031055	COMPUTER NETWORKS LAB	14	A+	1.5
20X41A1203	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1203	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1203	R203105D	ADVANCED UNIX PROGRAMMING	25	D	3
20X41A1203	R2031121	DATA MINING TECHNIQUES	25	C	3
20X41A1203	R2031122	DATA MINING TECHNIQUES WITH R LAB	13	A+	1.5
20X41A1203	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1204	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1204	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	15	D	3
20X41A1204	R2031051	COMPUTER NETWORKS	19	E	3
20X41A1204	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	15	E	3
20X41A1204	R2031055	COMPUTER NETWORKS LAB	9	C	1.5
20X41A1204	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1204	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1204	R203105D	ADVANCED UNIX PROGRAMMING	12	F	0
20X41A1204	R2031121	DATA MINING TECHNIQUES	12	E	3

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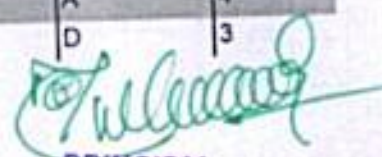
Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1204	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	B	1.5
20X41A1204	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
20X41A1205	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1205	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	18	E	3
20X41A1205	R2031051	COMPUTER NETWORKS	20	C	3
20X41A1205	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	16	E	3
20X41A1205	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1205	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1205	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1205	R203105D	ADVANCED UNIX PROGRAMMING	16	E	3
20X41A1205	R2031121	DATA MINING TECHNIQUES	19	D	3
20X41A1205	R2031122	DATA MINING TECHNIQUES WITH R LAB	13	A	1.5
20X41A1205	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1206	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1206	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	19	C	3
20X41A1206	R2031051	COMPUTER NETWORKS	20	B	3
20X41A1206	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	21	B	3
20X41A1206	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1206	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1206	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1206	R203105D	ADVANCED UNIX PROGRAMMING	21	D	3
20X41A1206	R2031121	DATA MINING TECHNIQUES	20	C	3
20X41A1206	R2031122	DATA MINING TECHNIQUES WITH R LAB	13	A	1.5
20X41A1206	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1207	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1207	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	24	B	3
20X41A1207	R2031051	COMPUTER NETWORKS	24	B	3
20X41A1207	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	27	C	3
20X41A1207	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1207	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1207	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1207	R203105D	ADVANCED UNIX PROGRAMMING	23	D	3
20X41A1207	R2031121	DATA MINING TECHNIQUES	23	D	3
20X41A1207	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1207	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1208	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1208	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	27	A	3
20X41A1208	R2031051	COMPUTER NETWORKS	25	B	3
20X41A1208	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	25	B	3
20X41A1208	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1208	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1208	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1208	R203105D	ADVANCED UNIX PROGRAMMING	25	B	3
20X41A1208	R2031121	DATA MINING TECHNIQUES	26	C	3
20X41A1208	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1208	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
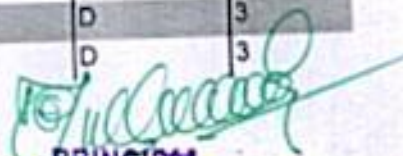
Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1209	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1209	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	27	A	3
20X41A1209	R2031051	COMPUTER NETWORKS	25	C	3
20X41A1209	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	25	C	3
20X41A1209	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1209	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A+	2
20X41A1209	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1209	R203105D	ADVANCED UNIX PROGRAMMING	27	B	3
20X41A1209	R2031121	DATA MINING TECHNIQUES	25	C	3
20X41A1209	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1209	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1210	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1210	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	27	B	3
20X41A1210	R2031051	COMPUTER NETWORKS	28	A	3
20X41A1210	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	27	B	3
20X41A1210	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1210	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1210	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1210	R203105D	ADVANCED UNIX PROGRAMMING	28	A	3
20X41A1210	R2031121	DATA MINING TECHNIQUES	25	C	3
20X41A1210	R2031122	DATA MINING TECHNIQUES WITH R LAB	15	A+	1.5
20X41A1210	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1211	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1211	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	27	B	3
20X41A1211	R2031051	COMPUTER NETWORKS	24	B	3
20X41A1211	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	24	C	3
20X41A1211	R2031055	COMPUTER NETWORKS LAB	14	A+	1.5
20X41A1211	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1211	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1211	R203105D	ADVANCED UNIX PROGRAMMING	23	D	3
20X41A1211	R2031121	DATA MINING TECHNIQUES	24	D	3
20X41A1211	R2031122	DATA MINING TECHNIQUES WITH R LAB	13	A	1.5
20X41A1211	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1212	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1212	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	22	D	3
20X41A1212	R2031051	COMPUTER NETWORKS	22	D	3
20X41A1212	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	20	C	3
20X41A1212	R2031055	COMPUTER NETWORKS LAB	13	A	1.5
20X41A1212	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1212	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1212	R203105D	ADVANCED UNIX PROGRAMMING	22	C	3
20X41A1212	R2031121	DATA MINING TECHNIQUES	16	D	3
20X41A1212	R2031122	DATA MINING TECHNIQUES WITH R LAB	12	A	1.5
20X41A1212	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1213	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1213	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	18	D	3
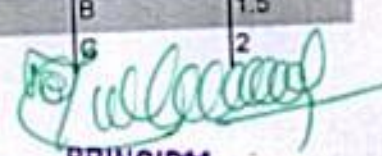
Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1213	R2031051	COMPUTER NETWORKS	21	D	3
20X41A1213	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	21	E	3
20X41A1213	R2031055	COMPUTER NETWORKS LAB	14	A+	1.5
20X41A1213	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1213	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1213	R203105D	ADVANCED UNIX PROGRAMMING	15	E	3
20X41A1213	R2031121	DATA MINING TECHNIQUES	19	B	3
20X41A1213	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1213	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1214	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1214	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	26	C	3
20X41A1214	R2031051	COMPUTER NETWORKS	24	C	3
20X41A1214	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	B	3
20X41A1214	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1214	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1214	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1214	R203105D	ADVANCED UNIX PROGRAMMING	22	D	3
20X41A1214	R2031121	DATA MINING TECHNIQUES	23	C	3
20X41A1214	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1214	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1215	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1215	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	22	E	3
20X41A1215	R2031051	COMPUTER NETWORKS	21	C	3
20X41A1215	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	21	D	3
20X41A1215	R2031055	COMPUTER NETWORKS LAB	13	A	1.5
20X41A1215	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1215	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1215	R203105D	ADVANCED UNIX PROGRAMMING	19	E	3
20X41A1215	R2031121	DATA MINING TECHNIQUES	19	E	3
20X41A1215	R2031122	DATA MINING TECHNIQUES WITH R LAB	12	A	1.5
20X41A1215	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1216	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1216	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	25	C	3
20X41A1216	R2031051	COMPUTER NETWORKS	23	D	3
20X41A1216	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	20	E	3
20X41A1216	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1216	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1216	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1216	R203105D	ADVANCED UNIX PROGRAMMING	15	E	3
20X41A1216	R2031121	DATA MINING TECHNIQUES	21	D	3
20X41A1216	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	B	1.5
20X41A1216	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1217	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1217	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	23	D	3
20X41A1217	R2031051	COMPUTER NETWORKS	19	D	3
20X41A1217	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	19	D	3

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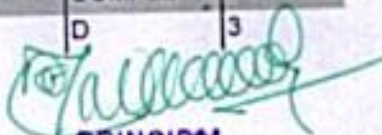
Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1217	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1217	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1217	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1217	R203105D	ADVANCED UNIX PROGRAMMING	16	E	3
20X41A1217	R2031121	DATA MINING TECHNIQUES	19	D	3
20X41A1217	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	B	1.5
20X41A1217	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1218	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1218	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	24	B	3
20X41A1218	R2031051	COMPUTER NETWORKS	23	B	3
20X41A1218	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	26	B	3
20X41A1218	R2031055	COMPUTER NETWORKS LAB	14	A+	1.5
20X41A1218	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A+	2
20X41A1218	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1218	R203105D	ADVANCED UNIX PROGRAMMING	25	C	3
20X41A1218	R2031121	DATA MINING TECHNIQUES	24	B	3
20X41A1218	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1218	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1220	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1220	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	25	B	3
20X41A1220	R2031051	COMPUTER NETWORKS	23	B	3
20X41A1220	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	C	3
20X41A1220	R2031055	COMPUTER NETWORKS LAB	14	A+	1.5
20X41A1220	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1220	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1220	R203105D	ADVANCED UNIX PROGRAMMING	23	D	3
20X41A1220	R2031121	DATA MINING TECHNIQUES	23	D	3
20X41A1220	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1220	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1221	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1221	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	29	B	3
20X41A1221	R2031051	COMPUTER NETWORKS	26	C	3
20X41A1221	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	27	B	3
20X41A1221	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1221	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1221	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1221	R203105D	ADVANCED UNIX PROGRAMMING	28	C	3
20X41A1221	R2031121	DATA MINING TECHNIQUES	26	C	3
20X41A1221	R2031122	DATA MINING TECHNIQUES WITH R LAB	15	A+	1.5
20X41A1221	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1222	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1222	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	23	D	3
20X41A1222	R2031051	COMPUTER NETWORKS	18	F	0
20X41A1222	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	15	F	0
20X41A1222	R2031055	COMPUTER NETWORKS LAB	9	B	1.5
20X41A1222	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	G	2

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20X41A1222	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1222	R203105D	ADVANCED UNIX PROGRAMMING	17	E	3
20X41A1222	R2031121	DATA MINING TECHNIQUES	17	E	3
20X41A1222	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	C	1.5
20X41A1222	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
20X41A1223	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1223	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	26	C	3
20X41A1223	R2031051	COMPUTER NETWORKS	26	A	3
20X41A1223	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	D	3
20X41A1223	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1223	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1223	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1223	R203105D	ADVANCED UNIX PROGRAMMING	20	D	3
20X41A1223	R2031121	DATA MINING TECHNIQUES	25	C	3
20X41A1223	R2031122	DATA MINING TECHNIQUES WITH R LAB	15	A+	1.5
20X41A1223	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1224	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1224	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	28	C	3
20X41A1224	R2031051	COMPUTER NETWORKS	24	C	3
20X41A1224	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	24	D	3
20X41A1224	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1224	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1224	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1224	R203105D	ADVANCED UNIX PROGRAMMING	20	F	0
20X41A1224	R2031121	DATA MINING TECHNIQUES	23	D	3
20X41A1224	R2031122	DATA MINING TECHNIQUES WITH R LAB	12	A	1.5
20X41A1224	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1225	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1225	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	16	D	3
20X41A1225	R2031051	COMPUTER NETWORKS	19	D	3
20X41A1225	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	14	E	3
20X41A1225	R2031055	COMPUTER NETWORKS LAB	9	B	1.5
20X41A1225	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1225	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1225	R203105D	ADVANCED UNIX PROGRAMMING	13	F	0
20X41A1225	R2031121	DATA MINING TECHNIQUES	17	E	3
20X41A1225	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	B	1.5
20X41A1225	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
20X41A1226	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1226	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	25	B	3
20X41A1226	R2031051	COMPUTER NETWORKS	24	C	3
20X41A1226	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	22	C	3
20X41A1226	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1226	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1226	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1226	R203105D	ADVANCED UNIX PROGRAMMING	23	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1226	R2031121	DATA MINING TECHNIQUES	23	D	3
20X41A1226	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	A	1.5
20X41A1226	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1227	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1227	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	28	A	3
20X41A1227	R2031051	COMPUTER NETWORKS	26	A	3
20X41A1227	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	26	B	3
20X41A1227	R2031055	COMPUTER NETWORKS LAB	14	A+	1.5
20X41A1227	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A+	2
20X41A1227	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1227	R203105D	ADVANCED UNIX PROGRAMMING	26	C	3
20X41A1227	R2031121	DATA MINING TECHNIQUES	26	B	3
20X41A1227	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1227	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1228	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1228	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	26	D	3
20X41A1228	R2031051	COMPUTER NETWORKS	22	D	3
20X41A1228	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	20	E	3
20X41A1228	R2031055	COMPUTER NETWORKS LAB	9	B	1.5
20X41A1228	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1228	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1228	R203105D	ADVANCED UNIX PROGRAMMING	21	F	0
20X41A1228	R2031121	DATA MINING TECHNIQUES	18	F	0
20X41A1228	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	C	1.5
20X41A1228	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
20X41A1229	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1229	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	20	D	3
20X41A1229	R2031051	COMPUTER NETWORKS	18	E	3
20X41A1229	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	17	F	0
20X41A1229	R2031055	COMPUTER NETWORKS LAB	11	A	1.5
20X41A1229	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	D	2
20X41A1229	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1229	R203105D	ADVANCED UNIX PROGRAMMING	15	E	3
20X41A1229	R2031121	DATA MINING TECHNIQUES	18	E	3
20X41A1229	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	B	1.5
20X41A1229	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1230	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1230	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	29	C	3
20X41A1230	R2031051	COMPUTER NETWORKS	29	B	3
20X41A1230	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	27	C	3
20X41A1230	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1230	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1230	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1230	R203105D	ADVANCED UNIX PROGRAMMING	26	D	3
20X41A1230	R2031121	DATA MINING TECHNIQUES	25	B	3
20X41A1230	R2031122	DATA MINING TECHNIQUES WITH R LAB	15	A+	1.5

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20X41A1230	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1231	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1231	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	16	ABSENT	0
20X41A1231	R2031051	COMPUTER NETWORKS	16	ABSENT	0
20X41A1231	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	13	ABSENT	0
20X41A1231	R2031055	COMPUTER NETWORKS LAB	10	ABSENT	0
20X41A1231	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	ABSENT	0
20X41A1231	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1231	R203105D	ADVANCED UNIX PROGRAMMING	14	ABSENT	0
20X41A1231	R2031121	DATA MINING TECHNIQUES	14	ABSENT	0
20X41A1231	R2031122	DATA MINING TECHNIQUES WITH R LAB	10	ABSENT	0
20X41A1231	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
20X41A1232	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1232	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	27	B	3
20X41A1232	R2031051	COMPUTER NETWORKS	25	C	3
20X41A1232	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	25	D	3
20X41A1232	R2031055	COMPUTER NETWORKS LAB	11	B	1.5
20X41A1232	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1232	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1232	R203105D	ADVANCED UNIX PROGRAMMING	22	D	3
20X41A1232	R2031121	DATA MINING TECHNIQUES	23	D	3
20X41A1232	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	B	1.5
20X41A1232	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1233	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1233	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	23	C	3
20X41A1233	R2031051	COMPUTER NETWORKS	24	C	3
20X41A1233	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	22	C	3
20X41A1233	R2031055	COMPUTER NETWORKS LAB	14	A+	1.5
20X41A1233	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1233	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1233	R203105D	ADVANCED UNIX PROGRAMMING	20	E	3
20X41A1233	R2031121	DATA MINING TECHNIQUES	21	E	3
20X41A1233	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1233	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1234	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1234	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	24	B	3
20X41A1234	R2031051	COMPUTER NETWORKS	22	C	3
20X41A1234	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	D	3
20X41A1234	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1234	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1234	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1234	R203105D	ADVANCED UNIX PROGRAMMING	26	C	3
20X41A1234	R2031121	DATA MINING TECHNIQUES	23	C	3
20X41A1234	R2031122	DATA MINING TECHNIQUES WITH R LAB	15	A+	1.5
20X41A1234	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1235	R2031019	COMMUNITY SERVICE PROJECT	0	A	4

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20X41A1235	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	21	F	0
20X41A1235	R2031051	COMPUTER NETWORKS	17	F	0
20X41A1235	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	19	F	0
20X41A1235	R2031055	COMPUTER NETWORKS LAB	12	B	1.5
20X41A1235	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1235	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1235	R203105D	ADVANCED UNIX PROGRAMMING	12	F	0
20X41A1235	R2031121	DATA MINING TECHNIQUES	13	F	0
20X41A1235	R2031122	DATA MINING TECHNIQUES WITH R LAB	12	B	1.5
20X41A1235	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1236	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1236	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	23	E	3
20X41A1236	R2031051	COMPUTER NETWORKS	20	D	3
20X41A1236	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	20	E	3
20X41A1236	R2031055	COMPUTER NETWORKS LAB	11	B	1.5
20X41A1236	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1236	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1236	R203105D	ADVANCED UNIX PROGRAMMING	17	F	0
20X41A1236	R2031121	DATA MINING TECHNIQUES	18	F	0
20X41A1236	R2031122	DATA MINING TECHNIQUES WITH R LAB	10	B	1.5
20X41A1236	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1237	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1237	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	5	F	0
20X41A1237	R2031051	COMPUTER NETWORKS	7	F	0
20X41A1237	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	10	F	0
20X41A1237	R2031055	COMPUTER NETWORKS LAB	9	B	1.5
20X41A1237	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	D	2
20X41A1237	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1237	R203105D	ADVANCED UNIX PROGRAMMING	11	ABSENT	0
20X41A1237	R2031121	DATA MINING TECHNIQUES	11	F	0
20X41A1237	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	C	1.5
20X41A1237	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
20X41A1239	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1239	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	19	E	3
20X41A1239	R2031051	COMPUTER NETWORKS	21	C	3
20X41A1239	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	E	3
20X41A1239	R2031055	COMPUTER NETWORKS LAB	11	A	1.5
20X41A1239	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1239	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1239	R203105D	ADVANCED UNIX PROGRAMMING	20	D	3
20X41A1239	R2031121	DATA MINING TECHNIQUES	20	C	3
20X41A1239	R2031122	DATA MINING TECHNIQUES WITH R LAB	10	B	1.5
20X41A1239	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1240	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1240	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	20	E	3
20X41A1240	R2031051	COMPUTER NETWORKS	22	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1240	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	22	D	3
20X41A1240	R2031055	COMPUTER NETWORKS LAB	9	B	1.5
20X41A1240	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1240	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1240	R203105D	ADVANCED UNIX PROGRAMMING	19	E	3
20X41A1240	R2031121	DATA MINING TECHNIQUES	20	D	3
20X41A1240	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	B	1.5
20X41A1240	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1241	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1241	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	18	F	0
20X41A1241	R2031051	COMPUTER NETWORKS	20	E	3
20X41A1241	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	17	E	3
20X41A1241	R2031055	COMPUTER NETWORKS LAB	9	B	1.5
20X41A1241	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1241	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1241	R203105D	ADVANCED UNIX PROGRAMMING	17	F	0
20X41A1241	R2031121	DATA MINING TECHNIQUES	18	F	0
20X41A1241	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	B	1.5
20X41A1241	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1242	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1242	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	26	C	3
20X41A1242	R2031051	COMPUTER NETWORKS	26	D	3
20X41A1242	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	D	3
20X41A1242	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1242	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1242	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1242	R203105D	ADVANCED UNIX PROGRAMMING	20	E	3
20X41A1242	R2031121	DATA MINING TECHNIQUES	21	E	3
20X41A1242	R2031122	DATA MINING TECHNIQUES WITH R LAB	12	A	1.5
20X41A1242	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1243	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1243	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	18	E	3
20X41A1243	R2031051	COMPUTER NETWORKS	21	C	3
20X41A1243	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	16	E	3
20X41A1243	R2031055	COMPUTER NETWORKS LAB	11	B	1.5
20X41A1243	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1243	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1243	R203105D	ADVANCED UNIX PROGRAMMING	15	F	0
20X41A1243	R2031121	DATA MINING TECHNIQUES	18	D	3
20X41A1243	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	C	1.5
20X41A1243	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1244	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1244	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	22	E	3
20X41A1244	R2031051	COMPUTER NETWORKS	22	D	3
20X41A1244	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	18	E	3
20X41A1244	R2031055	COMPUTER NETWORKS LAB	9	D	1.5

Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1244	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1244	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1244	R203105D	ADVANCED UNIX PROGRAMMING	15	F	0
20X41A1244	R2031121	DATA MINING TECHNIQUES	17	F	0
20X41A1244	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	C	1.5
20X41A1244	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1245	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1245	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	24	C	3
20X41A1245	R2031051	COMPUTER NETWORKS	22	D	3
20X41A1245	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	17	E	3
20X41A1245	R2031055	COMPUTER NETWORKS LAB	10	A	1.5
20X41A1245	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1245	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1245	R203105D	ADVANCED UNIX PROGRAMMING	18	E	3
20X41A1245	R2031121	DATA MINING TECHNIQUES	19	E	3
20X41A1245	R2031122	DATA MINING TECHNIQUES WITH R LAB	10	B	1.5
20X41A1245	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1246	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1246	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	29	C	3
20X41A1246	R2031051	COMPUTER NETWORKS	25	B	3
20X41A1246	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	29	C	3
20X41A1246	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1246	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1246	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1246	R203105D	ADVANCED UNIX PROGRAMMING	26	C	3
20X41A1246	R2031121	DATA MINING TECHNIQUES	24	D	3
20X41A1246	R2031122	DATA MINING TECHNIQUES WITH R LAB	15	A+	1.5
20X41A1246	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1247	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1247	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	29	B	3
20X41A1247	R2031051	COMPUTER NETWORKS	25	B	3
20X41A1247	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	26	C	3
20X41A1247	R2031055	COMPUTER NETWORKS LAB	12	A+	1.5
20X41A1247	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1247	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1247	R203105D	ADVANCED UNIX PROGRAMMING	23	C	3
20X41A1247	R2031121	DATA MINING TECHNIQUES	22	C	3
20X41A1247	R2031122	DATA MINING TECHNIQUES WITH R LAB	12	A+	1.5
20X41A1247	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1248	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1248	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	28	B	3
20X41A1248	R2031051	COMPUTER NETWORKS	28	B	3
20X41A1248	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	28	B	3
20X41A1248	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1248	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1248	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0

Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1248	R203105D	ADVANCED UNIX PROGRAMMING	26	C	3
20X41A1248	R2031121	DATA MINING TECHNIQUES	26	C	3
20X41A1248	R2031122	DATA MINING TECHNIQUES WITH R LAB	15	A+	1.5
20X41A1248	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1249	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1249	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	15	E	3
20X41A1249	R2031051	COMPUTER NETWORKS	18	F	0
20X41A1249	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	18	F	0
20X41A1249	R2031055	COMPUTER NETWORKS LAB	9	D	1.5
20X41A1249	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	D	2
20X41A1249	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1249	R203105D	ADVANCED UNIX PROGRAMMING	14	F	0
20X41A1249	R2031121	DATA MINING TECHNIQUES	12	F	0
20X41A1249	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	D	1.5
20X41A1249	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1250	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1250	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	20	C	3
20X41A1250	R2031051	COMPUTER NETWORKS	20	C	3
20X41A1250	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	19	D	3
20X41A1250	R2031055	COMPUTER NETWORKS LAB	13	A+	1.5
20X41A1250	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1250	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1250	R203105D	ADVANCED UNIX PROGRAMMING	23	C	3
20X41A1250	R2031121	DATA MINING TECHNIQUES	18	E	3
20X41A1250	R2031122	DATA MINING TECHNIQUES WITH R LAB	13	A	1.5
20X41A1250	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1251	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1251	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	28	D	3
20X41A1251	R2031051	COMPUTER NETWORKS	22	E	3
20X41A1251	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	21	E	3
20X41A1251	R2031055	COMPUTER NETWORKS LAB	14	A	1.5
20X41A1251	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1251	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1251	R203105D	ADVANCED UNIX PROGRAMMING	19	F	0
20X41A1251	R2031121	DATA MINING TECHNIQUES	20	C	3
20X41A1251	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1251	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1252	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1252	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	20	E	3
20X41A1252	R2031051	COMPUTER NETWORKS	23	B	3
20X41A1252	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	19	F	0
20X41A1252	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1252	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1252	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1252	R203105D	ADVANCED UNIX PROGRAMMING	19	E	3
20X41A1252	R2031121	DATA MINING TECHNIQUES	18	F	0

Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1252	R2031122	DATA MINING TECHNIQUES WITH R LAB	12	A	1.5
20X41A1252	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1253	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1253	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	30	A+	3
20X41A1253	R2031051	COMPUTER NETWORKS	28	B	3
20X41A1253	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	28	B	3
20X41A1253	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1253	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1253	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1253	R203105D	ADVANCED UNIX PROGRAMMING	30	B	3
20X41A1253	R2031121	DATA MINING TECHNIQUES	28	C	3
20X41A1253	R2031122	DATA MINING TECHNIQUES WITH R LAB	15	A+	1.5
20X41A1253	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1254	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1254	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	26	D	3
20X41A1254	R2031051	COMPUTER NETWORKS	27	C	3
20X41A1254	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	24	C	3
20X41A1254	R2031055	COMPUTER NETWORKS LAB	15	A+	1.5
20X41A1254	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1254	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1254	R203105D	ADVANCED UNIX PROGRAMMING	21	D	3
20X41A1254	R2031121	DATA MINING TECHNIQUES	23	C	3
20X41A1254	R2031122	DATA MINING TECHNIQUES WITH R LAB	15	A+	1.5
20X41A1254	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1255	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1255	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	27	A	3
20X41A1255	R2031051	COMPUTER NETWORKS	24	D	3
20X41A1255	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	24	E	3
20X41A1255	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
20X41A1255	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1255	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1255	R203105D	ADVANCED UNIX PROGRAMMING	22	F	0
20X41A1255	R2031121	DATA MINING TECHNIQUES	21	E	3
20X41A1255	R2031122	DATA MINING TECHNIQUES WITH R LAB	12	A	1.5
20X41A1255	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1256	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1256	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	27	B	3
20X41A1256	R2031051	COMPUTER NETWORKS	23	B	3
20X41A1256	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	24	B	3
20X41A1256	R2031055	COMPUTER NETWORKS LAB	14	A+	1.5
20X41A1256	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1256	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1256	R203105D	ADVANCED UNIX PROGRAMMING	24	C	3
20X41A1256	R2031121	DATA MINING TECHNIQUES	25	B	3
20X41A1256	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1256	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
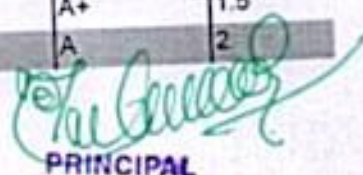
Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1257	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
20X41A1257	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	28	C	3
20X41A1257	R2031051	COMPUTER NETWORKS	24	B	3
20X41A1257	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	25	C	3
20X41A1257	R2031055	COMPUTER NETWORKS LAB	11	B	1.5
20X41A1257	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1257	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1257	R203105D	ADVANCED UNIX PROGRAMMING	24	D	3
20X41A1257	R2031121	DATA MINING TECHNIQUES	24	D	3
20X41A1257	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	B	1.5
20X41A1257	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
20X41A1258	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1258	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	25	C	3
20X41A1258	R2031051	COMPUTER NETWORKS	23	D	3
20X41A1258	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	22	D	3
20X41A1258	R2031055	COMPUTER NETWORKS LAB	11	A	1.5
20X41A1258	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2
20X41A1258	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1258	R203105D	ADVANCED UNIX PROGRAMMING	18	E	3
20X41A1258	R2031121	DATA MINING TECHNIQUES	19	D	3
20X41A1258	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	B	1.5
20X41A1258	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1259	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
20X41A1259	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	26	B	3
20X41A1259	R2031051	COMPUTER NETWORKS	26	A	3
20X41A1259	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	27	C	3
20X41A1259	R2031055	COMPUTER NETWORKS LAB	14	A+	1.5
20X41A1259	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
20X41A1259	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1259	R203105D	ADVANCED UNIX PROGRAMMING	22	C	3
20X41A1259	R2031121	DATA MINING TECHNIQUES	22	B	3
20X41A1259	R2031122	DATA MINING TECHNIQUES WITH R LAB	14	A+	1.5
20X41A1259	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
20X41A1260	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1260	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	21	D	3
20X41A1260	R2031051	COMPUTER NETWORKS	19	A	3
20X41A1260	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	19	C	3
20X41A1260	R2031055	COMPUTER NETWORKS LAB	9	ABSENT	0
20X41A1260	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	ABSENT	0
20X41A1260	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1260	R203105D	ADVANCED UNIX PROGRAMMING	18	D	3
20X41A1260	R2031121	DATA MINING TECHNIQUES	17	D	3
20X41A1260	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	ABSENT	0
20X41A1260	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
20X41A1262	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
20X41A1262	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	22	C	3

Htno	Subcode	Subname	Internals	Grade	Credits
20X41A1262	R2031051	COMPUTER NETWORKS	20	C	3
20X41A1262	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	20	D	3
20X41A1262	R2031055	COMPUTER NETWORKS LAB	10	B	1.5
20X41A1262	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
20X41A1262	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
20X41A1262	R203105D	ADVANCED UNIX PROGRAMMING	17	F	0
20X41A1262	R2031121	DATA MINING TECHNIQUES	15	F	0
20X41A1262	R2031122	DATA MINING TECHNIQUES WITH R LAB	10	C	1.5
20X41A1262	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
21X45A1201	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
21X45A1201	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	21	D	3
21X45A1201	R2031051	COMPUTER NETWORKS	18	D	3
21X45A1201	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	18	D	3
21X45A1201	R2031055	COMPUTER NETWORKS LAB	11	B	1.5
21X45A1201	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
21X45A1201	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
21X45A1201	R203105D	ADVANCED UNIX PROGRAMMING	20	D	3
21X45A1201	R2031121	DATA MINING TECHNIQUES	20	E	3
21X45A1201	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	B	1.5
21X45A1201	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
21X45A1202	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
21X45A1202	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	22	F	0
21X45A1202	R2031051	COMPUTER NETWORKS	20	F	0
21X45A1202	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	17	E	3
21X45A1202	R2031055	COMPUTER NETWORKS LAB	11	B	1.5
21X45A1202	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
21X45A1202	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
21X45A1202	R203105D	ADVANCED UNIX PROGRAMMING	18	F	0
21X45A1202	R2031121	DATA MINING TECHNIQUES	18	D	3
21X45A1202	R2031122	DATA MINING TECHNIQUES WITH R LAB	11	B	1.5
21X45A1202	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
21X45A1203	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
21X45A1203	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	17	F	0
21X45A1203	R2031051	COMPUTER NETWORKS	13	F	0
21X45A1203	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	17	F	0
21X45A1203	R2031055	COMPUTER NETWORKS LAB	9	D	1.5
21X45A1203	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
21X45A1203	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
21X45A1203	R203105D	ADVANCED UNIX PROGRAMMING	18	ABSENT	0
21X45A1203	R2031121	DATA MINING TECHNIQUES	14	F	0
21X45A1203	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	C	1.5
21X45A1203	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
21X45A1204	R2031019	COMMUNITY SERVICE PROJECT	0	A	4
21X45A1204	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	25	C	3
21X45A1204	R2031051	COMPUTER NETWORKS	24	C	3
21X45A1204	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	24	D	3

Htno	Subcode	Subname	Internals	Grade	Credits
21X45A1204	R2031055	COMPUTER NETWORKS LAB	12	A	1.5
21X45A1204	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
21X45A1204	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
21X45A1204	R203105D	ADVANCED UNIX PROGRAMMING	19	E	3
21X45A1204	R2031121	DATA MINING TECHNIQUES	21	E	3
21X45A1204	R2031122	DATA MINING TECHNIQUES WITH R LAB	12	A	1.5
21X45A1204	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A	1.5
21X45A1205	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
21X45A1205	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	26	C	3
21X45A1205	R2031051	COMPUTER NETWORKS	23	C	3
21X45A1205	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	22	C	3
21X45A1205	R2031055	COMPUTER NETWORKS LAB	13	A+	1.5
21X45A1205	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
21X45A1205	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
21X45A1205	R203105D	ADVANCED UNIX PROGRAMMING	21	E	3
21X45A1205	R2031121	DATA MINING TECHNIQUES	21	C	3
21X45A1205	R2031122	DATA MINING TECHNIQUES WITH R LAB	13	A+	1.5
21X45A1205	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
21X45A1206	R2031019	COMMUNITY SERVICE PROJECT	0	B	4
21X45A1206	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	19	D	3
21X45A1206	R2031051	COMPUTER NETWORKS	23	E	3
21X45A1206	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	20	F	0
21X45A1206	R2031055	COMPUTER NETWORKS LAB	9	C	1.5
21X45A1206	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	C	2
21X45A1206	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
21X45A1206	R203105D	ADVANCED UNIX PROGRAMMING	17	F	0
21X45A1206	R2031121	DATA MINING TECHNIQUES	17	C	3
21X45A1206	R2031122	DATA MINING TECHNIQUES WITH R LAB	9	C	1.5
21X45A1206	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	B	1.5
21X45A1207	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
21X45A1207	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	23	D	3
21X45A1207	R2031051	COMPUTER NETWORKS	22	D	3
21X45A1207	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	24	D	3
21X45A1207	R2031055	COMPUTER NETWORKS LAB	13	A+	1.5
21X45A1207	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	B	2
21X45A1207	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
21X45A1207	R203105D	ADVANCED UNIX PROGRAMMING	19	F	0
21X45A1207	R2031121	DATA MINING TECHNIQUES	19	E	3
21X45A1207	R2031122	DATA MINING TECHNIQUES WITH R LAB	13	A+	1.5
21X45A1207	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5
21X45A1208	R2031019	COMMUNITY SERVICE PROJECT	0	A+	4
21X45A1208	R203103G	SUSTAINABLE ENERGY TECHNOLOGIES	21	C	3
21X45A1208	R2031051	COMPUTER NETWORKS	22	C	3
21X45A1208	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	23	C	3
21X45A1208	R2031055	COMPUTER NETWORKS LAB	13	A+	1.5
21X45A1208	R2031057	CONTINUOUS INTEGRATION AND CONTINUOUS DE	0	A	2

Htno	Subcode	Subname	Internals	Grade	Credits
21X45A1208	R2031058	EMPLOYABILITY SKILLS-I	0	COMPLE	0
21X45A1208	R203105D	ADVANCED UNIX PROGRAMMING	20	C	3
21X45A1208	R2031121	DATA MINING TECHNIQUES	24	D	3
21X45A1208	R2031122	DATA MINING TECHNIQUES WITH R LAB	13	A+	1.5
21X45A1208	R2031123	SUMMER INTERNSHIP 2 MONTHS(MANDATORY) AF	0	A+	1.5

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 25-03-2023]
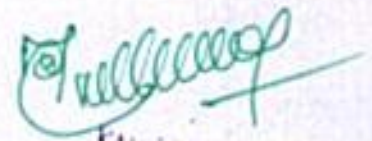
** Note:**

* -1 in the filed of externals indicates student is absent for the respective subject.

* -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.

* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

Date:18.03.2023   Controller of Examinations(UG)

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Department of Information Technology

List of Advanced Learners

Academic Year: 2022-23   **Class: III**   **Semester: II**

S.NO	REGISTER NUMBER	STUDENT NAME
1	20X41A1201	ANAGANI VAGESH
2	20X41A1202	BADDIGAM VENKATA REDDY
3	20X41A1203	BOGISAM SAI NIKITHA
4	20X41A1205	CHATTU RAGHAVA
5	20X41A1206	CHINTALA SWAPNA
6	20X41A1207	CHINTHALAPUDI HARISH
7	20X41A1208	CHITTURI PUJITHA
8	20X41A1209	EDURUPAKA BHAVANA
9	20X41A1210	GADDE ABHINAYA
10	20X41A1211	GUTHA HINDU
11	20X41A1212	GAYAM SURENDRA
12	20X41A1213	JAIKAR SARVA
13	20X41A1214	JAMPALA MOHAN SAI
14	20X41A1215	JANNIGORLA HEMANTH
15	20X41A1216	KANUMURI MOHAN SIVA KRISHNA VAMSI
16	20X41A1217	KANCHI RAJENDRA VISHAL SIDDHARDHA
17	20X41A1218	KANCHARLA MEGHANA
18	20X41A1220	KORE YAMINI KEERTHI
19	20X41A1221	KOTAPATI VENKATA SIVA SAI
20	20X41A1223	MANDA SAI SREE NAGA SHANKAR
21	20X41A1224	MANGAMURI JASWANTH
22	20X41A1226	MOHAMMED SHAJIYA
23	20X41A1227	MUNNALURI TANMAYA
24	20X41A1228	NADIVINTI AKASH RESHWANTH
25	20X41A1230	NAGESH PALAKURTHI

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26	20X41A1232	NANNAPANENI RESHMA CHOWDARY
27	20X41A1233	NEELISETTY L N C ANUDEEP
28	20X41A1234	NUNNA SAI LOKESH
29	20X41A1239	PALIKI SWATHI
30	20X41A1240	PASUPULETI SONIYA
31	20X41A1241	PUTTI GAYATHRI
32	20X41A1242	RAYAVARAPU BHAVYA
33	20X41A1245	RANGOJI RAMABRAHMAM
34	20X41A1246	RAYANI SIVA
35	20X41A1247	RAYIDI DEEKSHITHA
36	20X41A1248	REDDY YASHWANTH RAM KUMAR
37	20X41A1250	SHAIK MADHAR BEE
38	20X41A1251	SHAIK RUMANA
39	20X41A1252	SHAIK SAMEER
40	20X41A1253	TALARI TEJASWI
41	20X41A1254	THUMATI SIVANARAYANA
42	20X41A1255	VELURI MAHESH REDDY
43	20X41A1256	VALLURI RAMYA SRI
44	20X41A1257	VENNA NOMIKA NAGA SREE
45	20X41A1258	VUYYALAWADA RANI KEERTHANA
46	20X41A1259	YADAVALLI UJWALA NAGA LAKSHMI SREEJA
47	20X41A1260	SETTIPALLI SAKETH
48	21X45A1201	BONTHU VENKATA SIVA RAMA KRISHNA
49	21X45A1202	CHALASANI SAI TARUN
50	21X45A1204	MAGANTI NAGA TARUN
51	21X45A1205	MAKKINA PETER
52	21X45A1207	PATAN BAJI KHAN
53	21X45A1208	PENUMALLI PAVANI

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: A. Vajesh   Roll No: 20X1uA1201

Department: IT   Year/Semester: III / II

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	5
3.	Does the student possess better reading skills and strategies?	5
4.	Does the student use library and online resources for additional learning?	5
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	5
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	3
10.	Does the student show interest to participate in socially relevant activities?	4.
	TOTAL	42

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is = > 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

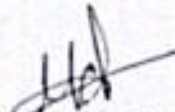Name of the Student: B. Venkata Reddy   Roll No: 20YU1A1202

Department: IT   Year/Semester: III | B

* **Use Scale Point 1-5 indicate the student performance.**
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	5
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	5
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	5
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	5
6.	Does the student submit assignments in time?	4
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	5
8.	Attention span in the classroom.	3
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	5
10.	Does the student show interest to participate in socially relevant activities?	5
	TOTAL	46

- If the total score is < **30**, it indicates that the student requires additional support.
- If the total score is = > **30**, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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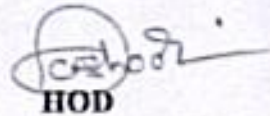
List of Advanced Learners

Academic Year: 2022-23   **Class: IV**   **Semester: I**

S.NO	REGISTER NUMBER	STUDENT NAME
1	19X41A1201	ABDUL VASEEM AKRAM
2	19X41A1202	ADUVALLI SRINIVAS ANJALI
3	19X41A1204	AREKUTI JHANSI
4	19X41A1205	BATHULA PRADEEP KUMAR
5	19X41A1209	BURRI VENKATESWARA RAO
6	19X41A1211	CHINTHAPALLI KRUPA KOKILA
7	19X41A1212	CHIRANJEEVI PODAPATI
8	19X41A1213	CHITTA SRI PRASANNA KARTHIK KUMAR
9	19X41A1214	DAITHA HARIKA
10	19X41A1215	DAMARLA GAYATHRI
11	19X41A1216	DANDU BHARATH REDDY
12	19X41A1217	DARUKUMALLI RAKESH REDDY
13	19X41A1218	GARAPATI BHARGAVI SAI
14	19X41A1219	GUDE YOGI BABU
15	19X41A1221	GURRAM LAKSHMI VISHNAVI
16	19X41A1222	JARUGU KRISHNAPRIYA
17	19X41A1224	KANUMURI JAYANTH BABU
18	19X41A1225	KARUMURI SAI KUMAR REDDY
19	19X41A1226	KATURU RAKESH
20	19X41A1227	KETHINENI NAGA SAI MOUNESWARI
21	19X41A1228	KOTHAPALLI MANI CHANDANA
22	19X41A1229	KOTTA YAMINI ROY
23	19X41A1230	LELLA NANI
24	19X41A1231	MALEMPATI SAI SRUJAN
25	19X41A1232	MAMIDI MANI KRISHNA
26	19X41A1233	MUTHA TEJA SAI
27	19X41A1235	NAGUBADI HARISH CHOWDARI
28	19X41A1236	NARISETTY CHANDANVESH
29	19X41A1238	VENNAPUSA ANUSHA
30	19X41A1241	PASALA SYAM VARUN BABU
31	19X41A1242	PASUMARTHI KESAVA VAMSI KRISHNA
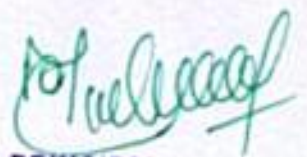
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32	19X41A1243	YEMUKAPATI HARSHITHA CHOWDARI
33	19X41A1244	POLAREDDY HARSHITHA REDDY
34	19X41A1245	RAYAVARAPU GEETHIKA
35	19X41A1246	SAI TEJASRI G SHAH
36	19X41A1247	SARIKONDA PREETHAM GOPI
37	19X41A1248	SATYA PRATHYUSHA PARASARAM
38	19X41A1250	SURAVARAPU LAHARI
39	19X41A1252	THOTA UMA SAHITHI
40	19X41A1253	TIRUMALASETTI DIVYA
41	19X41A1254	U.HARSHA VARDHAN
42	19X41A1255	VANKAYALAPATI ARAVIND BABU
43	19X41A1256	VELAGA HARISHA LAKSHMI BHAVANI

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: **G. Yogi Babu**   Roll No: **19 KC1 A1219**

Department: **IT**   Year/Semester: **IV -I**

* **Use Scale Point 1-5 indicate the student performance.**
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	3
3.	Does the student possess better reading skills and strategies?	3
4.	Does the student use library and online resources for additional learning?	5
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	5
8.	Attention span in the classroom.	5
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	5
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	41

- If the total score is < 30, it indicates that the student requires additional support.
- If the total score is = > 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: G. Bhargavi Sai   Roll No: 19X41A1218

Department: IT   Year/Semester: IV-I

* **Use Scale Point 1-5 indicate the student performance.**
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	5
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	5
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	5
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	5
6.	Does the student submit assignments in time?	4
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	5
8.	Attention span in the classroom.	3
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	5
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	45

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is = > 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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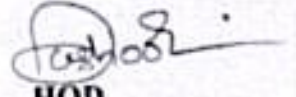
List of Advanced Learners

Academic Year: 2022-23   **Class: IV**   **Semester: II**

S.NO	REGISTER NUMBER	STUDENT NAME
1	19X41A1201	ABDUL VASEEM AKRAM
2	19X41A1202	ADUVALLI SRINIVAS ANJALI
3	19X41A1204	AREKUTI JHANSI
4	19X41A1205	BATHULA PRADEEP KUMAR
5	19X41A1207	BOTTA RESHMA REDDY
6	19X41A1209	BURRI VENKATESWARA RAO
7	19X41A1211	CHINTHAPALLI KRUPA KOKILA
8	19X41A1212	CHIRANJEEVI PODAPATI
9	19X41A1213	CHITTA SRI PRASANNA KARTHIK KUMAR
10	19X41A1214	DAITHA HARIKA
11	19X41A1215	DAMARLA GAYATHRI
12	19X41A1216	DANDU BHARATH REDDY
13	19X41A1217	DARUKUMALLI RAKESH REDDY
14	19X41A1218	GARAPATI BHARGAVI SAI
15	19X41A1219	GUDE YOGI BABU
16	19X41A1221	GURRAM LAKSHMI VISHNAVI
17	19X41A1222	JARUGU KRISHNAPRIYA
18	19X41A1224	KANUMURI JAYANTH BABU
19	19X41A1225	KARUMURI SAI KUMAR REDDY
20	19X41A1226	KATURU RAKESH
21	19X41A1227	KETHINENI NAGA SAI MOUNESWARI
22	19X41A1228	KOTHAPALLI MANI CHANDANA
23	19X41A1229	KOTTA YAMINI ROY
24	19X41A1230	LELLA NANI
25	19X41A1231	MALEMPATI SAI SRUJAN
26	19X41A1232	MAMIDI MANI KRISHNA
27	19X41A1233	MUTHA TEJA SAI
28	19X41A1235	NAGUBADI HARISH CHOWDARI
29	19X41A1236	NARISETTY CHANDANVESH
30	19X41A1238	VENNAPUSA ANUSHA
31	19X41A1241	PASALA SYAM VARUN BABU

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32	19X41A1242	PASUMARTHI KESAVA VAMSI KRISHNA
33	19X41A1243	YEMUKAPATI HARSHITHA CHOWDARI
34	19X41A1244	POLAREDDY HARSHITHA REDDY
35	19X41A1245	RAYAVARAPU GEETHIKA
36	19X41A1246	SAI TEJASRI G SHAH
37	19X41A1247	SARIKONDA PREETHAM GOPI
38	19X41A1248	SATYA PRATHYUSHA PARASARAM
39	19X41A1250	SURAVARAPU LAHARI
40	19X41A1252	THOTA UMA SAHITHI
41	19X41A1253	TIRUMALASETTI DIVYA
42	19X41A1254	U.HARSHA VARDHAN
43	19X41A1255	VANKAYALAPATI ARAVIND BABU
44	19X41A1256	VELAGA HARISHA LAKSHMI BHAVANI

HOD

H.O.D.
DEPT. OF I.T
S.R.K. INST. OF TECHNOLOGY
VIJAYAWADA-8

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Department of Information Technology

QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: A· Srinivas Anjale   Roll No: 19YU1H1203

Department: IT   Year/Semester: IV /II

* **Use Scale Point 1-5 indicate the student performance.**
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	5
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	5
4.	Does the student use library and online resources for additional learning?	4
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	5
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	5
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	4
10.	Does the student show interest to participate in socially relevant activities?	5
	TOTAL	44

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is = > 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: AB· Vaseem Akram   Roll No: 19YU1A1201

Department: IT   Year/Semester: IV/II

* **Use Scale Point 1-5 indicate the student performance.**
  Scale Point-5 Indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	5
3.	Does the student possess better reading skills and strategies?	5
4.	Does the student use library and online resources for additional learning?	4
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	3
6.	Does the student submit assignments in time?	4
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	5
8.	Attention span in the classroom.	4
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	5
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	43

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is = > 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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SUTHERLAND

PROVISIONAL OFFER LETTER

College Name: Vijaya Institute of Technology For Women
Date   : 23-March-2023

Dear ABDUL VASEEM AKRAM

Congratulations!!!
With reference to the Interview, you had with us, we are pleased to inform you that you have been shortlisted as an "Associate". Your employment with us will be established by clearing further rounds of interviews which would be conducted online/remotely or at our Perungalathur facility (No.16, GST Road, Gateway office Parks A-1 Block, Ground Floor, Perungalathur, Chennai 600063). The offer letter will be shared with your registered email ID upon the successful completion of your further interviews.

We at Sutherland are privileged to have you with us and we look forward to launching your career on a successful note. The compensation package offered to freshers is up to 2.50 LPA - The package differs based on the Client, the individual's skill set, and various other selection parameters. Your association with the organization either contractual or permanent will be decided as per business requirements at the time of joining.

You will have to furnish the following documents during the hiring/onboarding process

- 1 Passport size photograph
- 10th, 12th, and UG/PG education certificates - (whichever is completed)
- E-Aadhar card mandatory for address proof.
- Pan Card- Mandatory to open a bank account.
- In addition, you can also submit a Ration card, Driving license/Passport, PAN Card, and Voter ID for address proof.
- Medical Fitness Certificate- saying you are fit enough to work night shifts
- Offer letter / Relieving letter / Last 3 consecutive months' pay slips (Applicable only for experienced candidates)

Yours sincerely,
Talent Acquisition
Sutherland

This is a digitally generated soft copy hence a signature is not required
Sutherland, The Gateway Office Parks, IT/ITES SEZ Bloc- A1, 6th floor, Chennai, Tamil Nadu, PIN 600063

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ENIKEPADU, VIJAYAWADA-521 108.

savantis

DOC: - SA/TA/Hyd/2023/3245
Date: -1/7/2023
Dear A.S.Anjali

Subject: -Conditional LOI

This Conditional LOI is in the reference of the interviews that you had with us; we are happy to offer you the position of **Trainee Analyst** with **Savantis India**.

Your place of training will be at **Hyderabad**. During the training period you are neither paid nor charged anything.

Please note you should not have any Active Backlogs during the time of training.

Also note that your final appointment will be subject to successful completion of the training and final assessment by end client. On selection by the end client, you will be provided Appointment letter. Your training location will be **Hyderabad**. However, the deployments' location will be based on client's requirements. The working hours define on specific project's needs, which may include working in different shifts on client's requirements. From time to time, you may be required to travel different locations within India or overseas as well.

On the first day of training, you need to bring self-attested photocopy and original documents of following documents for verifications and records.

1. Birth Certificates.
2. Original and self attested copy of all Academic certificates starting from 10ᵗʰ,12ᵗʰ and Graducation along with marksheet.
3. ID Proof (Voter ID/ Passport)
4. Address Proof (Aadhaar Card Mandatory)
5. Pan card
6. 3 Passport size photographs.

On successful appointment you will be paid Rs 18, 500/- (Eighteen Thousand Five Hundred only) per month as stipend amount and working as **Trainee Analyst**. You will always have opportunity to absorbed by the client and grow to a senior position from future career perspective.

The training will commence on 8/1/2023 Your final assessment dates from the client will inform you during the training period.

Welcome to Savantis India Family.

Sincerely,

Digitally signed by MANISH
MODI Date: 2023.01.07

Manish Modi
Manager Recruitment

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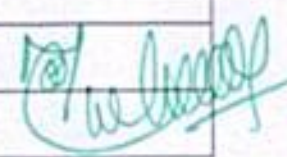**DEPARTMENT OF SCIENCE AND HUMANITIES**

List of Slow Learners

Academic Year: 2022-2023   Class: IT   Semester: I

S.NO	Register Number	Student Name
1	22X41A1201	ANGIREKULA KIRANMAI
2	22X41A1202	ANGIREKULA.VENKATA GANGADHAR
3	22X41A1203	ABDUL FAYAZUL HAQ
4	22X41A1206	BAYYANA.GAYATHRI
5	22X41A1208	CHINTHAREDDY SUPRIYA
6	22X41A1209	CHALLA SRAVANI
7	22X41A1211	JANITH KUMAR.CH
8	22X41A1212	CHINTALA CHERUVU BHARGAV
9	22X41A1213	DAMARLA LOHITHA SANJEEV KRISHNA
10	22X41A1214	D. PAVAN SAI PRANAV
11	22X41A1215	DARUNA ROHITH KUMAR
12	22X41A1216	DOREDLA MANIKANTA
13	22X41A1217	DUNNA VENKATESH
14	22X41A1218	DUSARI RAJA
15	22X41A1219	GANDHAM.CHAITANYA PAVAN KUMAR
16	22X41A1220	G.JAI SHANKAR
17	22X41A1221	GUDE.POOJITHA
18	22X41A1225	KONIDANA RAVICHANDRA

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19	22X41A1226	KADIM DENIYAL
20	22X41A1227	K.VENKATESWARLU
21	22X41A1230	KAVURI JASWANTH
22	22X41A1234	ODUGU. SIDDARDHA
23	22X41A1235	PADAKALA LAKSHMI CHAITANYA KUMAR
24	22X41A1236	PAMIDIMARRI AKASH
25	22X41A1238	PERLA HIMA TEJA
26	22X41A1239	PONUGUPATITEJASRIKRISHNA
27	22X41A1243	BASWANTH REPALLE
28	22X41A1245	SHAIK BB JAVERIA
29	22X41A1246	SHAIK.NAUSHEEN
30	22X41A1247	SK HUMERA TABASUM
31	22X41A1248	SHAIK JAKIR SHARIF
32	22X41A1252	TULABANDULA VATHSALYA KEERYHI
33	22X41A1253	UTTARILLI MOHITH SAI
34	22X41A1254	MANUKONDA BHUMIKA
35	22X41A1255	VELIVELA JAHNAVI
36	22X41A1258	V.TARUN

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: K. Jaswanth   Roll No: 22XUIA1230

Department: It   Year/Semester: 1/1

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in qualifying exam? *(Below 20000 -5, < 50000-4, < 70000-3, < 90000-2 and above 90000-1) EAPCET* *(Below 1000 -5, < 2000-4, < 3000-3, < 4000-2 and above 5000-1) ECET*	3
2.	How did the student perform in Orientation and Induction Program?	3
3.	How did the student fare in diagnostic test in English Communication Skill?	3
4.	How did the student fare in diagnostic test in Basics Mathematics?	4
5.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	1
6.	Does the student possess better reading skills and strategies?	1
7.	Does the student use library and online resources for additional learning?	2
8.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	1
9.	Does the student show interest to participate in any co-curricular activities like seminars, debates, elocution etc.?	2
10.	Does the student show inclination to participate in any extracurricular activities like sports and games or cultural?	3
	TOTAL	23

- If the total score is < 30 it indicates that the student requires additional support.
- If the total score is => 30 it indicates that the student is capable of self- learning and can be motivated to take up higher tasks.

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Signature of the Mentor

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Department of Science and Humanities

RECORD OF REMEDIALCLASSES

SRKIT / S&H / 20

Academic Year: 2022-23   Semester: I

Subject Name: PPS

Faculty Name: B.N.S. Tejesh

Reason: Failures in Semester Exam

Period: From: 5|6|23   To: 15|6|23   Total Duration: 10 hours

STUDENT DETAILS:

S.No	Roll No	Name of the Student	Signature
1	22X41A1202	Angirekula.Venkata Gangadhar	A.V. gangadhar
2	22X41A1206	Bayyana.Gayathri	B Gaya3
3	22X41A1209	Challa Sravani	CH.Sravani
4	22X41A1211	Janith Kumar.Ch	
5	22X41A1213	Damarla Lohitha Sanjeev Krishna	D.L.S.Krishna
6	22X41A1214	D. Pavan Sai Pranav	D.pavan sai pranav
7	22X41A1215	Daruna Rohith Kumar	D.Rohith K.
8	22X41A1217	Dunna Venkatesh	D.Venkatesh
9	22X41A1218	Dusari Raja	D.Raja
10	22X41A1225	Konidana Ravichandra	K
11	22X41A1226	Kadim Deniyal	K.Deniyal
12	22X41A1230	Kavuri Jaswanth	K.Jaswanth
13	22X41A1234	Odugu. Siddardha	K.Siddhardha
14	22X41A1235	Padakala Lakshmi Chaitanya Kumar	P.chaidanya
15	22X41A1238	Perla Hima Teja	P.Himateja
16	22X41A1243	Baswanth Repalle	B
17	22X41A1245	Shaik Bb Javeria	St.BB Javeria

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<table>
<tr><td></td><td></td><td>SRK INSTITUTE OF TECHNOLOGY
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Department of Science and Humanities

RECORD OF REMEDIALCLASSES</td><td>SRKIT / S&H /
20</td></tr>
</table>

18	22X41A1246	Shaik.Nausheen	Sk.Naushuen.
19	22X41A1250	Tatineni Snehetha	Snehetha
20	22X41A1254	Manukonda Bhumika	—

HOD /Date 7/6/23

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Department of Science and Humanities

Remedial Class Attendance & Teaching Plan

SRKIT/S&H/20.3

Academic Year: 22-23   Year/Semester: I / I   Name of the faculty: BSS Tejesh

Sl.No	Roll No	Date/Time									
		5/6/23	6/6	7/6	8/6	9/6	10/6	12/6	13/6	14/6	15/6
1	22X41A1202	P	P	A	P	P		P	P	P	P
2	1206	P	P	P	P	P	P	P	A	P	P
3	1209	P	P	P	P	P	A	P	P	P	P
4	1211	P	P	A	P	P	P	P	P	P	P
5	1213	P	P	P	P	P	P	A	P	P	P
6	1214	P	P	P	P	P	P	P	P	P	P
7	1215	P	P	P	A	P	P	P	P	P	P
8	1217	P	P	P	P	P	P	P	A	P	P
9	1218	P	A	P	P	P	P	P	P	P	P
10	1225	P	P	P	P	A	P	P	P	P	P

Date	Topics Covered
5/6	Data types
6/6	Data types
7/6	operations
8/6	if conditions
9/6	loops
10/6	loops
12/6	functions
13/6	arrays
14/6	arrays
15/6	structures

Faculty:

HOD : 17/6/23

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Remedial Class Attendance & Teaching Plan

SRKIT/S&H/20.3

Academic Year: 22-23   Year/Semester: I / I   Name of the faculty: B.S.S.Tejadh

Sl.No	Roll No	5/6/23	6/6	7/6	8/6	9/6	10/6	12/6	13/6	14/6	15/6
11	1226	P	P	A	P	P	P	P	P	P	P
12	1230	P	P	P	P	P	A	P	P	P	P
13	1234	P	P	P	A	P	P	P	P	P	P
14	1235	P	P	P	P	P	P	P	P	P	P
15	1238	P	A	P	P	P	P	A	P	P	P
16	1243	P	P	P	P	P	P	P	P	P	P
17	1245	P	P	A	P	P	P	P	P	P	P
18	1246	P	P	P	P	P	P	A	P	P	P
19	1250	P	P	P	P	P	P	P	P	A	P
20	1254										

Date	Topics Covered

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Faculty:

HOD :

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DEPARTMENT OF SCIENCE AND HUMANITIES

List of Slow Learners

Academic Year: 2022-2023   Class: IT   Semester: II

S.NO	Register Number	Student Name
1	22X41A1201	ANGIREKULA KIRANMAI
2	22X41A1202	ANGIREKULA.VENKATA GANGADHAR
3	22X41A1206	BAYYANA.GAYATHRI
4	22X41A1208	CHINTHAREDDY SUPRIYA
5	22X41A1209	CHALLA SRAVANI
6	22X41A1211	JANITH KUMAR.CH
7	22X41A1212	CHINTALA CHERUVU BHARGAV
8	22X41A1213	DAMARLA LOHITHA SANJEEV KRISHNA
9	22X41A1214	D. PAVAN SAI PRANAV
10	22X41A1215	DARUNA ROHITH KUMAR
11	22X41A1216	DOREDLA MANIKANTA
12	22X41A1217	DUNNA VENKATESH
13	22X41A1218	DUSARI RAJA
14	22X41A1219	GANDHAM.CHAITANYA PAVAN KUMAR
15	22X41A1220	G.JAI SHANKAR
16	22X41A1221	GUDE.POOJITHA
17	22X41A1225	KONIDANA RAVICHANDRA
18	22X41A1226	KADIM DENIYAL

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19	22X41A1230	KAVURI JASWANTH
20	22X41A1234	ODUGU. SIDDARDHA
21	22X41A1235	PADAKALA LAKSHMI CHAITANYA KUMAR
22	22X41A1236	PAMIDIMARRI AKASH
23	22X41A1238	PERLA HIMA TEJA
24	22X41A1239	PONUGUPATITEJASRIKRISHNA
25	22X41A1243	BASWANTH REPALLE
26	22X41A1245	SHAIK BB JAVERIA
27	22X41A1246	SHAIK.NAUSHEEN
28	22X41A1247	SK HUMERA TABASUM
29	22X41A1248	SHAIK JAKIR SHARIF
30	22X41A1252	TULABANDULA VATHSALYA KEERYHI
31	22X41A1253	UTTARILLI MOHITH SAI
32	22X41A1254	MANUKONDA BHUMIKA
33	22X41A1255	VELIVELA JAHNAVI

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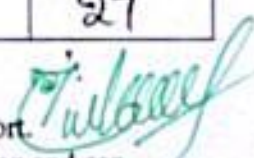## QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: D. Venkatesh

Roll No: 22X41A1217

Department: IT

Year/Semester: I/II

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	3
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	2
3.	Does the student possess better reading skills and strategies?	2
4.	Does the student use library and online resources for additional learning?	2
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	2
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	3
8.	Attention span in the classroom.	2
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	4
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	27

- If the total score is < 30 it indicates that the student requires additional support.
- If the total score is => 30 it indicates that the student is capable of self-learning and can be motivated to take up higher tasks.

Signature of the Mentor
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	DEPARTMENT OF SCIENCE AND HUMANITIES	

Academic Year: 2022-23   Semester: ....D.....

Subject Name: Python Programming

Faculty Name: G. Padmaja

Reason: Failures in Semester Exam

Period: From: 19.9.23 To: 29.9.23   Total Duration: 10 hours

STUDENT DETAILS:

S.No	Roll No	Name of the Student	Signature
1	22X41A1206	Bayyana.Gayathri	Gayatri. B
2	22X41A1209	Challa Sravani	Ch. Sravani
3	22X41A1216	Doredla Manikanta	D. Manikanta
4	22X41A1217	Dunna Venkatesh	Venkatesh
5	22X41A1218	Dusari Raja	D Raja
6	22X41A1220	G Jai Shankar	Jai Sankar
7	22X41A1226	Kadim Deniyal	Deniyal
8	22X41A1235	Padakala Lakshmi Chaitanya Kumar	P.L.C Kumar
9	22X41A1239	Ponugupatitejasrikrishna	Krishna.T
10	22X41A1243	Baswanth Repalle	R. Baswath
11	22X41A1245	Shaik Bb Javeria	Sk. Bb Javeria
12	22X41A1246	Shaik.Nausheen	N
13	22X41A1247	Sk Humera Tabasum	Sk Humera Tabasu
14	22X41A1248	Shaik Jakir Sharif	Sk. Jakirsharif
15	22X41A1258	V.Tarun	V.Tarun

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HOD /Date
29/9/23

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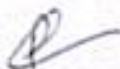ISO 9001:2015 Certified Institution
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DEPARTMENT OF SCIENCE AND HUMANITIES

SRKIT/S&H/ 20.3

Academic Year: 22-23   Year/Semester: I II   Name of the faculty: G.padmaja.

SL.No	Roll No	Date/Time									
		20/9	2c/9	21/9	22/9	23/9	25/9	26/9	27/9	28/9	29/9
1	22X41A1206	P	P	P	P	P	P	P	P	A	P
2	22X41A1209	P	P	P	P	A	P	P	P	P	P
3	22X41A1216	P	P	P	P	P	P	A	P	P	P
4	22X41A1217	P	P	P	P	P	P	P	A	P	P
5	22X41A1218	P	P	P	P	P	P	P	P	A	P
6	22X41A1220	P	P	A	P	P	P	P	P	P	P
7	22X41A1226	P	P	P	A	P	P	P	P	P	P
8	22X41A1235	P	P	P	A	P	P	P	P	P	P
9	22X41A1239	P	A	P	P	P	P	P	P	P	P
10	22X41A1243	P	P	P	P	P	A	P	P	P	P
11	22X41A1245	P	P	P	P	P	P	P	P	P	P
12	22X41A1246	P	P	P	A	P	P	P	P	P	P
13	22X41A1247	P	P	P	P	P	P	P	A	P	P
14	22X41A1248	P	P	P	P	P	P	P	P	P	P
15	22X41A1258	P	P	P	P	A	P	P	P	P	P

Faculty:

HOD:
29/9/23

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SRKIT/S&H/
20.3

Date	Topics Covered
20-9	Looping statements.
20-9	1D' Arrays Examples
21-9	2D Array Examples
22-9	pointers
23-9	Dynamic memory
25-9	structure example
25-9	Unions example
27-9	file handling functions
28/9	Binary Files
25-9	file handling programs.

Faculty:

HOD :
29/9/23

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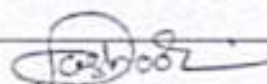## List of Slow Learners

Academic Year: 2022-23   Class: II   Semester: 1

S.NO	REGISTER NUMBER	STUDENT NAME
1	21X41A1201	ABDUL KARIM
2	21X41A1204	BYREDDY PRABHAVATHI
3	21X41A1206	MATUPALLI TARUN
4	21X41A1207	BOLLIPALLI SASHI ROSHAN
5	21X41A1214	CHODAVARAPU SAI
6	21X41A1216	DUPPADA JEJI LAKSHMAN KUMAR
7	21X41A1218	GEDELA NARESH MANIKANTA
8	21X41A1219	GOLLA NAGA SRI VASAVI LAKSHMI PRAGNA
9	21X41A1220	GOPI N V K S ANJALI DEEPTHI
10	21X41A1225	JERRIPOTHULA JASWANTHA RAO
11	21X41A1226	KANAPARTHI SHASHANK SHESHAGIRI
12	21X41A1230	KOLLURI VIJAY KUMAR
13	21X41A1231	KOMMAREDDY BHANU PRAKASH REDDY
14	21X41A1232	KOPPARAJU VAMSI
15	21X41A1234	VADDI YASHWANTH
16	21X41A1237	MIRIYALA RITHISH
17	21X41A1238	MOHAMMAD HASEEB
18	21X41A1239	MOHAMMED ASHRAF ALI BAIG
19	21X41A1244	PABBU SIVA DURGA PRASAD
20	21X41A1245	PERUMALLA VEERA NAGA SAI MANIKANTA
21	21X41A1250	RAKESH KODALI
22	21X41A1251	RAYAVARAPU V V SATYA BHARGAV
23	21X41A1252	REDDY UDAY KIRAN

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24	21X41A1253	REPALLE DURGA CHARAN
25	21X41A1254	SHAIK JOSHIK
26	21X41A1255	SURABOYINA DRUVA KOUSHIK
27	21X41A1256	SIKHAKOLLI VENKATA VYSHNAVI
28	21X41A1258	THOTA CHARAN TEJA
29	21X41A1259	VEERANKI BHARGAVI
30	21X41A1260	VIKRUTI VIJAYA SARANYA
31	21X41A1261	YARRAMSETTI VEERA MAHESH
32	21X41A1263	AKKULA SOWMIKA
33	21X41A1264	KAKI PAVAN KUMAR
34	22X45A1201	KAVURI TARAKA RAMA SAI
35	22X45A1206	VEMULA DURGA PRASAD

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: __Ab-Karim__   Roll No: __2X241 A1201__

Department: ____IT____   Year/Semester: __II-I__

* **Use Scale Point 1-5 indicate the student performance.**
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	2
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	3
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	3
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	3
8.	Attention span in the classroom.	4
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	3
10.	Does the student show interest to participate in socially relevant activities?	3
	TOTAL	32

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: **B. Prabhavathi**   Roll No: 21X11A1204.

Department: **IT**   Year/Semester: **II-I**

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	3
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	3
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	3
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	3
8.	Attention span in the classroom.	3
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	4
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	34

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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RECORD OF REMEDIALCLASSES

SRKIT / IT / 20.1

Academic Year: 2022-23   Semester: II

Subject Name: DMG

Faculty Name: M. Srividya

Reason: Failed in Semester Exam

Period: From: 19/6/2023   To: 25/6/2023   Total Duration: 1 week.

STUDENT DETAILS:

S.No	Roll No	Name of the Student	Signature
1.	21X41A1201	Karim	Kra
2.	21X41A1202	K. leela Venkata Sai Krishna	Lluvaide
3	21X41A1204	B. Prabhavathi	B. prb
4	21X41A1206	M. Tarun	Jorn
5	21X41A1214	Ch. Sai	Sai
6	21X41A1215	Tejaswini	J
7	21X41A1216	Laxman kumar	Ha
8	21X41A1219	Pragna	P
9	21X41A1220	Anjali Deepthi	Anjali Deepthi
10	21X41A1229	J. Balu Prasad	Balu Prasad
11	21X41A1228	Kolli. Apoorva	K. Apoorva
12	21X41A1231	Bhanu Prasad	Bhanuprasad
13	21X41A1232	Vamsi Naidu	tams
14	21X41A1234	Yeshwanth	yd
15	21X41A1239	MD. Ashraf Ali	MD. Ashraf.

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RECORD OF REMEDIALCLASSES

SRKIT / IT / 20.1

Academic Year: 2022.–23   Semester: ...II...

Subject Name: ...DMGT...

Faculty Name: ...Srividya...

Reason: ....Failed...in..Exam...

Period: From: 19/6/23   To: 25/6/23   Total Duration: 1 week

STUDENT DETAILS:

S.No	Roll No	Name of the Student	Signature
16.	21X41A1243	N. Vijay lakshii	
17	21X41A1044	pabbu· Siva durga prasad	Rhirl
18	21X41A1245	Manikareta	Am
19	21X41A124B	p· harika	!a
20	21X41A1051	R.V.V.S. Bhargav	R. Bhargav
21	21X41A1252	k· Udaykiran	R. udffrl
22	21X41A1253	Durga cherm	chur
23	21X41A1256	S. Vyshvoui	Surbwag.
24	21X41A1258	Charan	Chn
25	21X41A1259	V. Bhargavi	Bharn
26	21X41A1260	Y. Vijaya Sorvanya	Sarmye
27	21X41A1264	K. Pavan kumar	K. pllen
28	22X45A1203	N. Teja kanth	Tejc
29	22X45A1205	V. Durga prasad	Prowd

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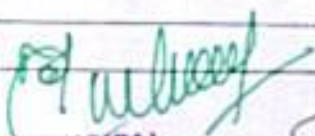ENIKEPADU, VIJAYAWADA-521 108.

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SRKIT/IT /20.3

Academic Year: **2022-23**   Year/Semester: **II | I**   Name of the faculty: **Srividya**

Sl.No	Roll No	19/6	20/6	21/6	22/6	23/6	24/6	25/6				
1.	21XU1A1201	P	P	A	P	P	P	A				
2	21XU1A1202	P	P	P	P	A	P	P				
3	21XU1A1204	P	P	P	P	P	A	P				
4	21XU1A1206	A	P	P	P	P	P	A				
5	21XU1A1214	P	P	P	P	A	P	P				
6	21XU1A1215	A	A	P	P	P	P	P				
7	21XU1A1216	P	P	P	P	P	P	P-				
8	21XU1A1219	P	P	P	P	P	P	P				
9	21XU1A1220	P	P	A	P	P	P	P				

Date/Time header spans the date columns.

Date	Topics Covered
19/6/23	PCNF and PDNF Problems
20/6/23	Consistancy and Inconsistancy, Inference Problems
21/6/23	Equivalence Relation Problems
22/6/23	Number Theory Euler Phi function Problems
24/6/23	Recurrence Relations Homo Problems
25/6/23	BFS, DFS, Prims Algorithms

Faculty: V.V.M. Srividya

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SRKIT/IT /20.3

Academic Year: 2022-23   Year/Semester: II / II   Name of the faculty: M. Srividya

SL.No	Roll No	Date/Time										
		19|6	20|6	21|6	22|6	23|6	24|6	25|6				
10	21XU1A1229	P	P	P	P	A	P	P				
11	21XU1A1228	P	P	P	P	A	A	P				
12	21XU1A1231	P	A	P	P	P	A	P				
13	21XU1A1232	P	A	P	P	P	P	P				
14	21XU1A1234	P	P	A	P	P	P	P				
15	21XU1A1239	P	A	P	P	A	P	P				
16	21XU1A1243	P	A	P	P	P	P	P				
17	21XU1A1244	P	P	P	P	A	P	P				
18	21XU1A1245	P	P	P	A	P	P	P				

Date	Topics Covered
19/6/23	PCNF, PDNF Problems
20/6/23	Consistancy and InConsistancy, Inference problems
21/6/23	Equivalence relations problems.
22/6/23	Number Theory Euler Phi function problems.
24/6/23	Recurrence Relations Homo Problems
25/6/23	BFS, DFS, Prims Algorithms.

Faculty: V.V.H. Srividya

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SRKIT/IT /20.3

Academic Year: 2022-23   Year/Semester: II / II   Name of the faculty: M. Srividya

Sl.No	Roll No	19|6	20|6	21|6	22|6	23|6	24|6	25|6				
19	21X41A1248	P	P	P	A	P	P	P				
20	21X41A1251	P	P	A	P	P	P	P				
21	21X41A1252	P	P	P	P	A	A	A				
22	21X41A1253	P	P	A	A	P	P	P				
23	21X41A1256	P	P	P	P	P	A	P				
24	21X41A1258	P	P	P	P	P	P	A				
25	21X41A1259	P	P	P	P	P	P	P				
26	21X41A1260	P	P	P	P	P	P	A				
27	21X41A1264	A	P	P	P	P	P	A				
28	22X45A1203	A	P	P	A	P	P	P				
29	22X45A1206	A	A	P	P	P	P	P				

Date	Topics Covered
19/6/23	PCNF and PDNF Problems
20/6/23	Consistancy and Incosistency problems, Inference
21/6/23	Equivalance relation Problems.
22/6/23	Number Theory and Eule Phi fanctions.
24/6/23	Recurrence relations Homo problems
25/6/23	BFS, DFS, Prims Algorithms

Faculty: V.V.M. Srividya.

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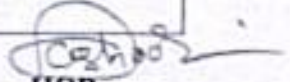
List of Slow Learners

Academic Year: 2022-23   **Class: II**   **Semester: II**

S.NO	REGISTER NUMBER	STUDENT NAME
1	21X41A1201	ABDUL KARIM
2	21X41A1206	MATUPALLI TARUN
3	21X41A1207	BOLLIPALLI SASHI ROSHAN
4	21X41A1214	CHODAVARAPU SAI
5	21X41A1216	DUPPADA JEJI LAKSHMAN KUMAR
6	21X41A1218	GEDELA NARESH MANIKANTA
7	21X41A1219	GOLLA NAGA SRI VASAVI LAKSHMI PRAGNA
8	21X41A1226	KANAPARTHI SHASHANK SHESHAGIRI
9	21X41A1230	KOLLURI VIJAY KUMAR
10	21X41A1231	KOMMAREDDY BHANU PRAKASH REDDY
11	21X41A1232	KOPPARAJU VAMSI
12	21X41A1234	VADDI YASHWANTH
13	21X41A1237	MIRIYALA RITHISH
14	21X41A1238	MOHAMMAD HASEEB
15	21X41A1244	PABBU SIVA DURGA PRASAD
16	21X41A1245	PERUMALLA VEERA NAGA SAI MANIKANTA
17	21X41A1250	RAKESH KODALI
18	21X41A1252	REDDY UDAY KIRAN
19	21X41A1253	REPALLE DURGA CHARAN
20	21X41A1256	SIKHAKOLLI VENKATA VYSHNAVI
21	21X41A1258	THOTA CHARAN TEJA
22	21X41A1259	VEERANKI BHARGAVI
23	21X41A1260	VIKRUTI VIJAYA SARANYA
24	21X41A1263	AKKULA SOWMIKA

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25	21X41A1264	KAKI PAVAN KUMAR
26	22X45A1201	KAVURI TARAKA RAMA SAI
27	22X45A1206	VEMULA DURGA PRASAD

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: _Abdul Karim_   Roll No: _22X41A1201_

Department: _IT_   Year/Semester: _II – II_

* **Use Scale Point 1-5 indicate the student performance.**
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	2
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	3
3.	Does the student possess better reading skills and strategies?	2
4.	Does the student use library and online resources for additional learning?	4
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	3
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	2
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	2
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	32

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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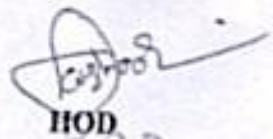### Department of Information Technology

QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: Matufali Tarun   Roll No: 99X41A1206

Department: IT   Year/Semester: II – II

* Use Scale Point 1-5 indicate the student performance.
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	3
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	2
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	2
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	2
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	3
10.	Does the student show interest to participate in socially relevant activities?	3
	TOTAL	29

- If the total score is < 30, it indicates that the student requires additional support.
- If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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List of Slow Learners

Academic Year: 2022-23   Class: III   Semester: I

S.NO	REGISTER NUMBER	STUDENT NAME
1	20X41A1204	CHAPPALA AISHWARYA
2	20X41A1217	KANCHI RAJENDRA VISHAL SIDDHARDHA
3	20X41A1222	MOKKAPATI NAGATHARUN
4	20X41A1225	MUBEENA BEGUM MOHAMMED
5	20X41A1229	NAMBURI JANAKI RAMA PANNAGA SAI
6	20X41A1231	NALLABILLI VEERA DURGA SHANKAR
7	20X41A1235	PODDUTURI CHINNA KASIM
8	20X41A1236	PAMIDIGHANTAM NAGA HEMANTH
9	20X41A1237	PIDIKITI SREEDHAR BABU
10	20X41A1243	ROUTU GOWTHAM
11	20X41A1244	RAMANADHAM SIVA SANKAR
12	20X41A1249	SHAIK CHAN BASHA
13	20X41A1260	SETTIPALLI SAKETH
14	20X41A1262	KALASANI SRINIVASA RAO
15	21X45A1203	CHITIKELA MANIKANTA
16	21X45A1206	MASINA MAHESH VENKATA SAI

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: _C. Aishwarya_ Roll No: _90KW1A1204_

Department: _IT_ Year/Semester: _III - I_

* **Use Scale Point 1-5 indicate the student performance.**
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	3
4.	Does the student use library and online resources for additional learning?	3
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	3
8.	Attention span in the classroom.	4
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	2
10.	Does the student show interest to participate in socially relevant activities?	3
	TOTAL	33

- If the total score is < 30, it indicates that the student requires additional support.
- If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

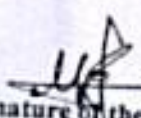Name of the Student: K.R. Vishal Siddhardha   Roll No: 20X41A1217

Department: IT   Year/Semester: III – I

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	3
4.	Does the student use library and online resources for additional learning?	3
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	2
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	3
8.	Attention span in the classroom.	4
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	2
10.	Does the student show interest to participate in socially relevant activities?	3
	TOTAL	32

- If the total score is < 30, it indicates that the student requires additional support.
- If the total score is = > 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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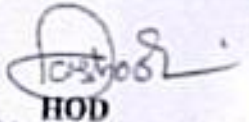Accredited with NAAC 'A' Grade
Department of Information Technology

List of Slow Learners

Academic Year: 2022-23   **Class: III**   **Semester: II**

S.NO	REGISTER NUMBER	STUDENT NAME
1	20X41A1204	CHAPPALA AISHWARYA
2	20X41A1222	MOKKAPATI NAGATHARUN
3	20X41A1225	MUBEENA BEGUM MOHAMMED
4	20X41A1229	NAMBURI JANAKI RAMA PANNAGA SAI
5	20X41A1231	NALLABILLI VEERA DURGA SHANKAR
6	20X41A1235	PODDUTURI CHINNA KASIM
7	20X41A1236	PAMIDIGHANTAM NAGA HEMANTH
8	20X41A1237	PIDIKITI SREEDHAR BABU
9	20X41A1243	ROUTU GOWTHAM
10	20X41A1244	RAMANADHAM SIVA SANKAR
11	20X41A1249	SHAIK CHAN BASHA
12	20X41A1262	KALASANI SRINIVASA RAO
13	21X45A1203	CHITIKELA MANIKANTA
14	21X45A1206	MASINA MAHESH VENKATA SAI

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS
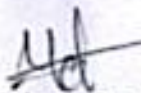
Name of the Student: C. Aishwaraya   Roll No: 30X41A1204

Department: IT   Year/Semester: III – II

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	
4.	Does the student use library and online resources for additional learning?	3
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	3
6.	Does the student submit assignments in time?	4
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	3
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	3
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	3
		34

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

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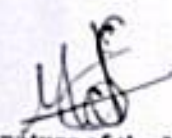
Name of the Student: _M.NagaTharun_ Roll No: _20XUH222_

Department: _IT_ Year/Semester: _III-II_

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	3
4.	Does the student use library and online resources for additional learning?	3
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	2
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	3
10.	Does the student show interest to participate in socially relevant activities?	3
	TOTAL	33

* If the total score is < 30, it indicates that the student requires additional support.
* If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

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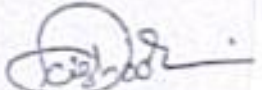Accredited with NAAC 'A' Grade
Department of Information Technology

List of Slow Learners

Academic Year: 2022-23   **Class: IV**   **Semester: I**

S.NO	REGISTER NUMBER	STUDENT NAME
1	19X41A1203	ARAJA HEMANTH
2	19X41A1208	BOYINA LOHITHA
3	19X41A1206	BHUMA SAI PRASHANTH
4	19X41A1207	BOTTA RESHMA REDDY
5	19X41A1210	CHALLA VENKATA NAVEEN
6	19X41A1220	GUJJARLAPUDI SANJAY CHOWDARY
7	19X41A1223	KANAMARLAPUDI VENKATA NAGA SAI MANIDEEP
8	19X41A1239	PANDITI ABHINAY
9	19X41A1240	PARUCHURI GEETHIKA AAKANKSHA
10	19X41A1249	SHAIK SAMEER

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: A.Hemanth   Roll No: 19X41A1203

Department: IT   Year/Semester: IV-I

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	3
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	3
3.	Does the student possess better reading skills and strategies?	4
4.	Does the student use library and online resources for additional learning?	3
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	3
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	2
8.	Attention span in the classroom.	4
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	4
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	33

- If the total score is < 30, it indicates that the student requires additional support.
- If the total score is => 30, it indicates that the student is capable of self learning and can be motivated to take up higher tasks.

Signature of the Mentor

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: B. Lchitha

Roll No: 19X41A1208

Department: DT

Year/Semester: IV - 2

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	3
4.	Does the student use library and online resources for additional learning?	4
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	3
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	3
8.	Attention span in the classroom.	4
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	4
10.	Does the student show interest to participate in socially relevant activities?	3
	TOTAL	34

- If the total score is < 30, it indicates that the student requires additional support.
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Signature of the Mentor

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List of Slow Learners

Academic Year: 2022-23   **Class: IV**   **Semester: II**

S.NO	REGISTER NUMBER	STUDENT NAME
1	19X41A1203	ARAJA HEMANTH
2	19X41A1208	BOYINA LOHITHA
3	19X41A1206	BHUMA SAI PRASHANTH
4	19X41A1210	CHALLA VENKATA NAVEEN
5	19X41A1220	GUJJARLAPUDI SANJAY CHOWDARY
6	19X41A1223	KANAMARLAPUDI VENKATA NAGA SAI MANIDEEP
7	19X41A1239	PANDITI ABHINAY
8	19X41A1240	PARUCHURI GEETHIKA AAKANKSHA
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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: A·Hemanth   Roll No: 19X41A1203

Department: IT   Year/Semester: IV – II

* *Use Scale Point 1-5 indicate the student performance.*
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	4
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	4
3.	Does the student possess better reading skills and strategies?	3
4.	Does the student use library and online resources for additional learning?	3
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	4
6.	Does the student submit assignments in time?	2
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	3
8.	Attention span in the classroom.	3
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	2
10.	Does the student show interest to participate in socially relevant activities?	4
	TOTAL	32

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QUESTIONNAIRE FOR ASSSESSMENT OF STUDENTS

Name of the Student: **B. Lchitha**   Roll No: 19X41A1208

Department: **IT**   Year/Semester: **IV - II**

* **Use Scale Point 1-5 indicate the student performance.**
  Scale Point-5 indicates High performance;
  Scale Point -1 indicates Low performance.

S.No	Questions	Indicator
1.	How did the student fare in the previous semester end exam?	3
2.	Does the student volunteer to answer the questions posed by the instructor and engage in meaningful discussion in classroom?	3
3.	Does the student possess better reading skills and strategies?	3
4.	Does the student use library and online resources for additional learning?	4
5.	Does the student show active involvement in collecting data/information from library or online and organizing material while writing assignments?	2
6.	Does the student submit assignments in time?	3
7.	Does the student show a positive attitude about taking responsibility for maintaining motivation to succeed academically?	4
8.	Attention span in the classroom.	4
9.	Does the student show inclination to participate in any extracurricular / co-curricular activities?	4
10.	Does the student show interest to participate in socially relevant activities?	3
	TOTAL	33

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