

PROJECT ATTAINMENT CALCULATIONS

SUBJECT CODE:	16XXXXXXX
NAME OF THE COURSE:	Project
BRANCH:	Common to all Branches
SEMESTER & Year	8th & 4th
ACADEMIC YEAR:	2019-2020
COURSE COORDINATOR	XXXXXXX

S. NO	REG NO	NAME OF THE STUDENT	Internal Marks (25 M)	Semester End Exams (50 Marks)
			CO1 - CO6	CO1 - CO6
1	16341A0302	AKELLA NAGA VENKATA NARASIMHA SHASHANK	99	70
2	16341A0303	ALUGOLU BHAVANI	91	79
3	16341A0305	APIREDDY SIVA RAM	97	93
4	16341A0306	ARNIPALLI NAVEEN	99	80
5	16341A0308	BAGADI ALEKHYA	96	92
6	16341A0310	BANTU TARUNKUMAR	85	94
7	16341A0311	BARRI DILEEP	81	94
8	16341A0312	BELLALA SATHVIK	92	84
9	16341A0314	BONTHALA RAKESH	75	73
10	16341A0315	BONU SANKARA RAO	100	80
11	16341A0316	BORA SRINIVAS	75	84
12	16341A0317	BOTSA SIREESHA	100	91
13	16341A0320	CHEBOLU DIVYA	97	80
14	16341A0321	CHETTINTI JASWANTH SAI	87	93
15	16341A0322	CHINTAPALLI HIMANTH KUMAR	76	94
16	16341A0323	CHOWDARI AJAY	91	91
17	16341A0324	DARAPU PRASANTH	93	79
18	16341A0325	DAVULOORI SAI DURGA HEMANTH	99	79
19	16341A0326	DENKADA AVINASH	83	91
20	16341A0327	DIMMALA SRINIVAS GANDHI	80	96
21	16341A0328	DONTHAMSETTI SAI BHARAT	97	75
22	16341A0329	G SHIVKUMAR	90	70
23	16341A0330	GEDDAM PRAVEEN KUMAR	92	94
24	16341A0331	GEDELA SANTOSH KUMAR	89	84
25	16341A0333	GORLE LAXMANA RAO	70	89
26	16341A0335	GUDURU VENKATA CHANDAN	84	83
27	16341A0336	GUNDA ANVESH	75	70
28	16341A0337	GURRALA AMANI	87	77
29	16341A0339	HAREESH GODDU	91	70
30	16341A0341	JAMI BHUVANKAMESH	73	91
31	16341A0342	JANNI RAMA RAJU	91	84
32	16341A0343	JODDUMAHANTHI NIKHIL RAKHI PATNAIK	70	79
33	16341A0351	KONDETI KUMAR RAJA	81	86
34	16341A0352	KOPPISETTI HARI PAVANENDRA	90	70
35	16341A0353	KOTANA RAMYA	87	86
36	16341A0355	KOTLA SURYANARAYANA	90	96
37	16341A0357	KOVIRI KARTHIK	97	91
38	16341A0358	KUMAR TOYAKA	65	89
39	16341A0360	KUPPANNAGARI NIKHIL	85	94
40	17345A0301	YEADLA NAVEEN	86	75
41	17345A0302	PILLA BHANU KRISHNA KUMAR	94	91
42	17345A0303	VANAPALLI ESWARA RAO	92	80
43	17345A0304	PITTADA SRIVARSHINI	91	64
44	17345A0305	ALLAMPALLI JAYAKRISHNA	97	85
45	17345A0307	RAJANA BHANUPRASAD	92	88

46	12341A0364	MANDALA YOGENDRA BABU	80	81
47	15341A0391	SUVVA NITEESH KUMAR	95	79
48	16341A0361	KUPPILI VENKATA SAI KIRAN	85	82
49	16341A0363	LABANA CHARAN BABU	78	84
50	16341A0365	LOSU HARI PRIYA	86	75
51	16341A0367	MADDULA MOHITH GUPTA KUMAR	92	64
52	16341A0370	MAKKA JAYAKRISHNA	87	84
53	16341A0371	MAMIDI VENKATA RAMANA MURTHY	87	88
54	16341A0374	MODALAVALASA SURYA BHARGAV	94	82
55	16341A0376	MUDDAPU SANAT KUMAR	86	75
56	16341A0378	NALLANA SRIKANTH CHOWDARY	92	88
57	16341A0379	NEYVALA NEERAJ KUMAR	86	82
58	16341A0380	PADALA JAYAKRANTH REDDY	94	76
59	16341A0382	PALAVALASA RAVI	86	82
60	16341A0383	PALLA RAHUL	86	73
61	16341A0384	PANGI KRISHNA TEJA	85	79
62	16341A0397	POTTI YASWANTH	85	75
63	16341A03A1	SAVALAPURAM KAVITHA	90	78
64	16341A03A3	SHEIK YASEEN	93	82
65	16341A03A4	SHRAVAN RAJA SIMHA NELLURI	93	86
66	16341A03B0	VANJARAPU SUBHASH	87	75
67	16341A03B2	VEDA VYASA DHARAKIRAN KIMMUDU	83	96
68	16341A03B3	VEMMALA AVINASH	92	91
69	16341A03B4	VENKUMAHANTI VIDYASRI	88	82
70	16341A03B5	VOONA DILEEP KUMAR	91	93
71	16341A03B9	YECHURI MYTREYA	93	94
72	16341A03C0	YEDIDA VIJAYAKUMAR	86	89
73	17345A0313	MADDILA DILEEP KUMAR	94	80
74	17345A0314	MULLAPUDI SOMESWARA ATCHUTH PRASAD	96	88
75	17345A0317	TIRLANGI TIRUPATHI	99	76
76	17345A0318	CHITTI AKHIL SAI	85	87
77	17345A0319	GEMBALI SAIKUMAR	91	79
78	17345A0320	MAVURI RAMU	93	86
79	17345A0323	BORA DILLIRAO	94	62
80	17345A0324	KORAGANJI KARUNA	85	72
Class averag for the respective COs.			88.36	82.79
No. of students attempted the question for the CO			80	80
Percentage of students acheaving >= class average			53.75	50.00
Associated COs			CO1 - CO6	CO1 - CO6

CO ATTAINMENT CALCULATION:			
CO	Internal Marks	Semester End	Total COA
CO 1	53.75	50.00	51.25
CO 2	53.75	50.00	51.25
CO 3	53.75	50.00	51.25
CO 4	53.75	50.00	51.25
CO5	53.75	50.00	51.25
CO6	53.75	50.00	51.25
AVERGE OF INTERANL AND EXTERNAL CO-ATTAINEMNT	53.75	50.00	51.25
Marks Weightage	25	50	
CO ATTAINEMNT OF THE SUBJECT	51.25		

CO Attainment for the Project		
Subject Code:	16XXXXXXX	
Name of the Course:	Project	
Branch:	Common to all Branches	
Semester & Year:	8th & 4th	
Academic Year:	2019-2020	
Course Coordinator:	XXXXXXXX	
COs	CO Statement	CO
CO1	Apply the principles of physics and measure the solid state properties of materials.	51.3
CO2	Build the knowledge in the scientific methods and learn the process of measuring different	51.3
CO3	Develop the laboratory skills in handling of electrical and Optical instruments	51.3
CO4	Distinguish the interference and diffraction phenomena of light	51.3
CO5	Inspect and experience physical principles of mechanical vibrations, Magnetic fields and	51.3
CO6	Determine the wavelengths of spectral lines of mercury.	51.3
	CO Attainment of the Course	51.25

Signature of Faculty

Signature of HOD