



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Basavanapura, Etta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2018-2019

Sem: VIII

Sub: Internship

Sub Code: 15CS84

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	17-06-19	WEB DEVELOPMENT IN JAVA /JEE	1SP14CS040	JOHN RICHARD
2	17-06-19	IOT AND EMBEDDED C	1SP14CS052	MD YUNUS S
3	17-06-19	SHOPING CART MANAGEMENT	1SP14CS065	PRAVEEN M
4	17-06-19	PHARMACY MANAGEMENT	1SP14CS082	SANJEEV VERMA
5	17-06-19	JAVA BASED APPLICATION DEVELOPMENT	1SP14CS103	VARSHA
6	17-06-19	PATI ENT SELF CONTROL SYSTEM	1SP15CS001	A OM SHANKAR
7	17-06-19	WEB TECHNOLOGY	1SP15CS002	AADARSH
8	17-06-19	DRUNK DRIVING MONITORING SYSTEM	1SP15CS003	AISHWARYA J

9	17-06-19	WEB DEVELOPMENT	1SP15CS004	AISHWARYA P
10	18-06-19	WEB HOSTING ON CLOUD	1SP15CS005	AKSHAY SS
11	18-06-19	PHARMACY MANAGEMENT	1SP15CS006	AMRUTHA TV
12	18-06-19	EMBEDDED SYSTEM	1SP15CS009	ANKITHA S
13	18-06-19	AEROSPACE	1SP15CS010	ARAVIND NR
14	18-06-19	CAESAR CIPHER	1SP15CS011	ARJUN N
15	18-06-19	EMBEDDED SYSTEM DESIGN	1SP15CS012	ARSHIYA SHEIK
16	18-06-19	ANDROID APP DEVELOPMENT	1SP15CS015	A YESHA SIDDIQH
17	18-06-19	MARKETING AT GREENMINE INDUSTRIES	1SP15CS016	PAWAN KUMAR B
18	18-06-19	FRONT END DEVELOPMENT	1SP15CS018	BHARATHI VYSHALLI S

19	18-06-19	WEBHOSTING ON CLOUD	1SP15CS020	BHUVANA B V
20	19-06-19	WEBDEVELOPMENT USING DJANGO	1SP15CS022	BRISITI RANJITKAR
21	19-06-19	PROGRAMMING ON PYTHON	1SP15CS023	CHITHANYA R
22	19-06-19	GATE PREPERATION	1SP15CS024	MONIKA
23	19-06-19	ANDROID APP DEVELOPMENT	1SP15CS025	PRAKRUTI
24	19-06-19	PROGRAMMING USING DEVELOPMENT	1SP15CS026	DEEPAKUMARI
25	19-06-19	EMBEDDED SYSTEM DESIGN	1SP15CS027	DENCEY SLESSOR
26	19-06-19	WEBDEVELOPMENT	1SP15CS028	DHANUSH
27	19-06-19	TELEPHONE DEFENCE PRODUCTIONS	1SP15CS030	GAGAN
28	19-06-19	SELF CONTROLABLE SYSTEM	1SP15CS032	HARSHITHA J

29	19-06-19	PHARMACY MANAGEMENT	1SP15CS035	KAVITHA P
30	19-06-19	WEB HOSTING ON CLOUD	1SP15CS036	KAVYA B
31	19-06-19	FULL STACK WEBDEVELOPMENT IN JAVA	1SP15CS037	KAVYA S
32	19-06-19	EMBEDDED SYSTEM DESIGN	1SP15CS039	KOMATHI K
33	20-06-19	ANDROID APP DEVELOPMENT	1SP15CS040	K KAVITHA RANI
34	20-06-19	EMPLOYEE MANAGEMENT SYSTEM	1SP15CS041	AKSHATA KULKANI V
35	20-06-19	FULL STACK WEB DEVELOPMENT IN JAVA	1SP15CS042	LAVANYA K
36	20-06-19	EMBEDDED SYSTEM	1SP15CS044	LOKESH C
37	20-06-19	TELEPHONE DEFENCE PRODUCTION	1SP15CS045	M GAGAN

38	20-06-19	FULL STACK WEB DEVELOPMENT IN JAVA	1SP15CS046	MADHURI S
39	20-06-19	VOWELS COUNT	1SP15CS047	MANU ANDREW U
40	20-06-19	FULL STACK WEB DEVELOPMENT IN JAVA	1SP15CS048	MEGA C
41	20-06-19	EMPLOYEE MANAGEMENT SYSTEM	1SP15CS049	MEGANA M
42	20-06-19	TELEPHONE DEFENCE PRODUCTION	1SP15CS050	MUBARAK
43	20-06-19	ANGULAR	1SP15CS051	MOHD ATHAR
44	20-06-19	EMBEDDED SYSTEM DESIGN	1SP15CS052	MONISHA B N
45	21-06-19	WEBSITE DESIGN AND DEVELOPMENT	1SP15CS054	URMILA N
46	21-06-19	SIMPLE GUT CALCULATOR USING PYTHON	1SP15CS055	NIDA FIRDOSE

47	21-06-19	PROGRAMMING USING PYTHON	1SP15CS057	NOUZIYA KHANUM B A
48	21-06-19	SHOPPING CART MANAGEMENT USING PYTHON	1SP15CS059	PANKAJ RAJBANSHI
49	21-06-19	PROGRAMMING IN PYTHON	1SP15CS060	PRAKASH R C
50	21-06-19	WEBHOSTING ON CLOUD	1sp15cs064	PREETHI S
51	21-06-19	FRONT END DEVELOPMENT	1SP15CS062	PRASHANT MANI
52	21-06-19	IOT AND EMBEDDED C	1SP15CS066	PRIYANKA N
53	21-06-19	WEB TECHNOLOGY	1SP15CS067	PUJA
54	21-06-19	GROCERY SHOP	1SP15CS071	RAJESHEKHER
55	21-06-19	IOT AND EMBEDDED IN C	1SP15CS073	RAMYA B S

56	24-06-19	WEBSITE DESIGN AND DEVELOPMENT	1SP15CS074	RANITHA B M
57	24-06-19	QUOTE YOUR PRICE HOTILER LOGIN PAGE DEVELOPER	1SP15CS075	REKHA B T
58	24-06-19	SELENIUM SCRIPT USING GMAIL	1SP15CS078	S JAGADEESH
59	24-06-19	SELENIUM SCRIPT USING GMAIL	1SP15CS079	SAHANA K
60	24-06-19	PROGRAMMING IN JAVA	1SP15CS080	SAHANA C S
61	24-06-19	IOT AND EMBEDDED IN C	1SP15CS081	SAI PRANAY K
62	24-06-19	PROGRAMMING IN JAVA	1SP15CS082	SAMEER KHAN M
63	24-06-19	COMPANY REPORTS GENERATOR	1SP15CS084	SHAKAMBHARI

				SHANKIR
64	24-06-19	JAVA BASED APPLICATION DEVELOPMENT	1SP15CS086	SNEHA D
65	24-06-19	EMBEDDED SYSTEM DESIGN	1SP15CS087	SOUNDARYA S
66	25-06-19	PROGRAMMING USING PYTHON	1SP15CS088	SOUMYA N
67	25-06-19	EMBEDDED SYSTEM DESIGN	1SP15CS090	SWAPNA M
68	25-06-19	EMBEDDED SYSTEM DESIGN	1SP15CS091	SWARNADEEP KOUR
69	25-06-19	EMPLOYEE MANAGEMENT SYSTEM	1SP15CS093	TAMRADAAJ GOWTHAM
70	25-06-19	WEB TECHNOLOGY	1SP15CS095	TEJA T B
71	25-06-19	SELENIUM SCRIPT USING GMAIL	1SP15CS096	TEJAS R
72	25-06-19	EMBEDDED SYSTEM DESIGN	1SP15CS100	VEENA V
73	25-06-19	PROGRAMMING IN JAVA	1SP15CS101	VENNEELA

74	25-06-19	EMPLOYEE MANAGEMENT SYSTEM	1SP15CS102	VENNELA R
75	25-06-19	WEB TECHNOLOGY	1SP15cs400	DAYADAL AZIM YUNUS
76	25-06-19	JAVA BASED APPLICATION DEVELOPMENT	1SP16cs402	NIRANJAN KUMAR

Internship Coordinator
(JAYAKUMAR B L)

HOD

Note: Evaluation Process

1	Report	20marks	3	VivaVoca	10 marks
2	Presentation	20 marks			



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Academic Year : 2019-20

Sem : VIII

Sub: Internship

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Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	15-06-20	MULTI TRAFFIC SCIENCE PERCEPTION BASED ON SUPERVISED LEARNING PYTHON	1SP14CS020	ASMA NOORIEN V
2	15-06-20	BANK LOAN	1SP14CS034	HARSHITHA V
3	15-06-20	HOUSE PRICE PREDICTION	1SP14CS048	KEZIAH
4	15-06-20	SMART FACULTY SYSTEM	1SP14CS050	M SAIJOSNA
5	15-06-20	HEALTH CARE SYSTEM	1SP14CS075	ROOPASHREE M
6	15-06-20	EMPLOYEE ATTRITION PREDICTION USING ML	1SP15CS029	DIVYASHREE SP
7	15-06-20	HOUSE PRICE PREDICTION	1SP15CS065	PRIYANKHA H
8	15-06-20	SMART BUS STOP SYSTEM	1SP15CS070	RAHUL V

9	15-06-20	JAVA LIBRARY DEVELOPMENT FOR AN AUTOMATED PDF	1SP15CS089	SUNDARESH SARAB
10	16-06-20	STOCK MARKET PREDICTIONS USING ML	1SP15CS094	TANIA SARKAR
11	16-06-20	OBJECT DETECTION USING OPEN CV	1SP15CS097	THIRU MANOJ J
12	16-06-20	5G-SMART DIABETES	1SP16CS002	AFIA SURUR N A
13	16-06-20	JAVA LIBRARY DEVELOPMENT FOR AN AUTOMATED PDF	1SP16CS005	AJITH E
14	16-06-20	ONLINE JOB PORTAL	1SP16CS006	AKANKSHA S L
15	16-06-20	DOMAIN ADMINSTRATOR WEB DEVELOPER ALL TIME NEWS	1SP16CS007	AKSHAY HRITHIK
16	16-06-20	SMART BUS STOP SYSTEM	1SP16CS009	ANUSHNA N K
17	16-06-20	JAVA LIBRARY DEVELOPMENT FOR AN AUTOMATED PDF	1SP16CS012	ASHIN LOUIS
18	16-06-20	REGRESSION ANALYSIS ON SALES PREDICTION	1SP16CS014	BAIBHAVA KUMAR
19	16-06-20	SOIL NUTRIENT MONITORING SYSTEM	1SP16CS016	BINDHU S
20	17-06-20	WEBSITE DESIGN	1SP16CS017	BISHAL KUMAR SAH

		DEVELOPMENT INTERN		
21	17-06-20	REGRESSION ANALYSIS ON SALES PREDICTION	1SP16CS019	BRUNDA G
22	17-06-20	SOLVE THE JUMBELED	1SP16CS020	YESHAHWINI
23	17-06-20	COLUR DETECTION	1SP16CS021	ANUSHA C V
24	17-06-20	BANK LOAN	1SP16CS022	CHANDHAN YADAV
25	17-06-20	CLASSIFYING DEPRESSED USERS WITH MULTIPLE INSTANCE LEARNING FROM SOCIAL NETWORK DATA	1SP16CS024	CHITRA K
26	17-06-20	TESTING THE WEBAPPLICATION R4P	1SP16CS025	DEBORAH MAHIMA
27	17-06-20	IRIS FLOWER CLASSIFICATION USING ML	1SP16CS026	DEEPA
28	17-06-20	SECURE CLOUD SYSTEM	1SP16CS028	EKRAM ULL HAQUE
29	17-06-20	ONLINE JOB PORTAL	1SP16CS030	G NITHYA SHREE
30	17-06-20	SECURE CLOUD SYSTEM	1SP16CS032	GOWTHAMI
31	17-06-20	IRIS FLOWER CLASSIFICATION	1SP16CS033	GOWNI PRAJWAL

32	17-06-20	BANK LOAN	1SP14CS034	HARSHITHA V
33	18-06-20	SMART FACULTY SYSTEM	1SP16CS036	K RAHUL KRISHNA
34	18-06-20	SECURE SMART SHOPPING SYSTEM	1SP16CS037	RAJESH KUMAR
35	18-06-20	ONLINE JOB PORTAL	1SP16CS039	KEERTHANA N
36	18-06-20	IRIS FLOWER CLASSIFICATION	1SP16CS042	KIRAN KUMAR M S
37	18-06-20	LINEAR REGRESSION ANALYSIS ON SALES PREDICTION USING ML	1SP16CS043	KUSMA
38	18-06-20	WEB DEVELOPMENT FRONT END	1SP16CS046	BHASKAR
39	18-06-20	NFC MOBILE COMPUTING	1SP16CS049	MAITHRI G B
40	18-06-20	SMART FACULTY SYSTEM	1SP14CS050	M SAIJOSNA
41	18-06-20	TMC WEB BASED APPLICATION	1SP16CS052	MARIYA SNEGA
42	18-06-20	FACULTY MANAGEMENT SYSTEM	1SP16CS054	MONICA MARIYAPPA
43	19-06-20	PREDICTION BOSTON HOUSING PRICES	1SP16CS055	MUNSIF KHAN I

44	19-06-20	ONLINE JOB PORTAL	1SP16CS057	NANDHANA
45	19-06-20	QUALITY OF WINE PREDICTIONS	1SP16CS058	NANDHINI A
46	19-06-20	LINEAR REGRESSION ANALYSIS ON SALES PREDICTION USING ML	1SP16CS059	NIHAL JAMATIA
47	19-06-20	ESTIMATING MILEAGE BY MULTIPLE LINEAR REGRESSION USING ML	1SP16CS060	NEELADRI CHOWDHURY
48	19-06-20	TYPING SPEED TEST	1SP16CS061	P PADMINI
49	19-06-20	ONLINE JOB PORTAL	1SP16CS062	NIHAL JAMATIA
50	19-06-20	WEB DEVELOPMENT USING WORD PRESS	1SP16CS063	PALLAVI M
51	19-06-20	QUALITY OF WINE PREDICTIONS	1SP16CS064	PALLAVI M J
52	19-06-20	MACHINE LEARNING	1SP16CS067	PRAJHAL BHANDARI
53	19-06-20	QUALITY OF WINE PREDICTIONS	1SP16CS069	PRATHIBAHA P G
54	19-06-20	DRIVER DROWSINESS DETECTION SYSTEM	1SP16CS070	PRIYA A
55	19-06-20	REGRESSION ANALYSIS ON	1SP16CS071	PRIYANKA K

		COLLEGE ADMISSION		
56	19-06-20	CHARACTERIZING AND PREDICTION EARLY REVENUE FOR ECOMMERCE USING PYTHON	1SP16CS072	CHANDIKA KIRAN
57	19-06-20	UTILITY TO DEVELOP WATER ALLOCATION INDIA	1SP16CS075	RASHMI R
58	22-06-20	CREDIT CARD FRAUD DETECTION USING ML	1SP16CS077	ROSHAN BAIG
59	22-06-20	WEB DEVELOPMENT INTERN AS FRONT END WEB DEVELOPER AT ALL THE NEWS	1SP16CS078	ROSHAN D SHANBHOGUE
60	22-06-20	WEBPORTAL HOSTING AND DATABASE CREATION	1SP16CS079	RUTUPARNA
61	22-06-20	WORD PRESS DEVELOPER	1SP16CS081	SAHANI SANIKUMAR
62	22-06-20	QUALITY OF WINE PREDICTIONS	1SP16CS082	SAI KRUPESH V
63	22-06-20	ESTIMATING ADIPOSE TISSUE BY SIMPLE LINEAR REGRESSION USING ML	1SP16CS084	SALMAKHAN
64	22-06-20	CHARACTERIZING AND PREDICTION EARLY REVENUE FOR ECOMMERCE USING PYTHON	1SP16CS085	SANDEEP KUMAR
65	22-06-20	MT CONNECT MACHINE MONITORING DATA PROCESSING APPLICATION	1SP16CS086	SANDHYA V
66	22-06-20	AI CHAT BOT USING PYTHON	1SP16CS087	SANTHOSH R

67	22-06-20	WEB DEVELOPMENT INTERN AS FRONT END WEB DEVELOPER AT ALL TIME NEWS	1SP16CS090	SAURAB KUSHAWAHA
68	22-06-20	FRONT END WEB DEVELOPMENT	1SP16CS092	SHILPA
69	22-06-20	ESTIMATING ADIPOSE TISSUE BY SIMPLE LINEAR REGRESSION USING ML	1SP16CS093	SIMRAN
70	22-06-20	CANCER DIAGNOSIS AND PREDICTIONS	1SP16CS095	SUMA S
71	22-06-20	MACHINE LEARNING	1SP16CS096	SUMAN CHOWDRY
72	23-06-20	WEB DEVELOPMENT USING WORD PRESS	1SP16CS098	SUNITHA BAI
73	23-06-20	LINEAR REGRESSION ANALYSIS ON SALES PREDICTION USING ML	1SP16CS099	SUSHMA G
74	23-06-20	WEBDEVELOPMENT USING WORD PRESS	1SP16CS100	SWARAJ P
75	23-06-20	CANCER DIAGNOSIS AND PREDICTIONS	1SP16CS101	SWATHI TAWANIDHI
76	23-06-20	VOWELS COUNT	1SP16CS102	SYED NUMAN AHMED
77	23-06-20	SENTIMENTAL ANALYSIS	1SP16CS104	PATEELA VIKAS BHEEMA SHANKARA
78	23-06-20	MACHINE LEARNING	1SP16CS0110	GANESH BHATTARAI

79	23-06-20	AI CHAT BOT USING PYTHON	1SP16CS401	SAJID ANWAR
80	23-06-20	CAESAR CIPHER	1SP17CS401	POORAN P R
81	23-06-20	INSTANCE MESSENGER	1SP17CS403	SHYAMALA M

Internship Coordinator
(JAYAKUMAR B L)

HOD

Note: Evaluation Process

1	Report	20 marks	3	VivaVoca	10 marks
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Sub: Internship

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Sl.No	Date of Evaluation	Internship Title	USN	Name
1	21-06-2021	CAR PRICE PREDICTION	1SP15CS083	SARITHA D N
2	21-06-2021	SOFTWARE AUTOMATION TESTING	1SP16CS107	VINAY KUMAR K M
3	21-06-2021	JAVA BASED APPLICATION DEVELOPMENT	1SP17CS001	ABHISHEK K
4	21-06-2021	PHARMACY MANAGEMENT	1SP17CS002	AFZAL A
5	21-06-2021	PATIENT SELF CONTROL SYSTEM	1SP17CS005	AKSHATHA
6	21-06-2021	WEB TECHNOLOGY	1SP17CS007	ANNABHAVANA YADAV
7	21-06-2021	EMBEDDED SYSTEM	1SP17CS008	ANURAGSUNIL KUMAR
8	21-06-2021	PHARMACY MANAGEMENT	1SP17CS009	ARSHAD HUSSAIN

9	21-06-2021	EMBEDDED SYSTEM	1SP17CS010	ASISH N A
10	21-06-2021	EMBEDDED SYSTEM	1SP17CS011	ATIRATH DAS
11	22-06-2021	SOFTWARE TESTING AND AUTOMATION USING PYTHIN AND SELENIUM	1SP17CS012	AVANI SHINOD
12	22-06-2021	EMBEDDED SYSTEM	1SP17CS013	B DARSHAN
13	22-06-2021	MARKETING AT GREENMINE INDUSTRIES	1SP17CS015	BABITHA NIGINI B N
14	22-06-2021	WEBHOSTING ON CLOUD	1SP17CS016	BINDUJA P KADEMANI
15	22-06-2021	XAMARIN FORMS APP DEVELOPMENT	1SP17CS018	DARSHAN REDDY
16	22-06-2021	PHARMACY MANAGEMENT	1SP17CS019	DEEPAK B A
18	22-06-2021	PROGRAMMING USING DEVELOPMENT	1SP17CS022	DIVYA G
19	22-06-2021	WEBHOSTING ON CLOUD	1SP17CS027	HARSHINI B N
20	22-06-2021	PROGRAMMING USING	1SP17CS028	HARSHITHA R

		DEVELOPMENT		
21	23-06-2021	EMBEDDED SYSTEM DESIGN & ANDROID APP DEVELOPMENT	1SP17CS029	J KUMARASWAMY
22	23-06-2021	PYTHON AND SELINIUM AUTOMATION	1SP17CS031	K VAIBAVA LAKSHMI
23	23-06-2021	WEB HOSTING ON CLOUD	1SP17CS032	KAMALIV
24	23-06-2021	WEB HOSTING ON CLOUD	1SP17CS033	KAVYA S
25	23-06-2021	PHARMACY MANAGEMENT	1SP17CS034	KIRANKUMAR C
26	23-06-2021	FULL STACK WEB DEVELOPMENT IN JAVA	1SP17CS035	KISHAN G K
27	23-06-2021	PYTHON AND SELINIUM AUTOMATION	1SP17CS037	LIBIN P R
28	23-06-2021	CLOUD SECURITY WITH AWS SERVICES	1SP17CS038	LOKESH R
29	23-06-2021	CLOUD SECURITY WITH AWS SERVICES	1SP17CS039	MAGDALENE J
30	24-06-2021	CLOUD SECURITY WITH AWS SERVICES	1SP17CS040	MANASA K

31	24-06-2021	PYTHON AND SELINIUM AUTOMATION	1SP17CS041	MANASA K G
32	24-06-2021	PHARMACY MANAGEMENT	1SP17CS042	MANI S
33	24-06-2021	FULL STACK WEB DEVELOPMENT IN JAVA	1SP17CS043	MANJU H R
34	24-06-2021	PYTHON AND SELINIUM AUTOMATION	1SP17CS044	MANOJ KUMAR D
35	24-06-2021	WEB HOSTING ON CLOUD	1SP17CS045	MD AMIRUL
36	24-06-2021	EMBEDDED SYSTEM DESIGN & ANDROID APP DEVELOPMENT	1SP17CS046	MOULIKA S
37	24-06-2021	WEB HOSTING ON CLOUD	1SP17CS047	NAGIN SHRESTHA
38	24-06-2021	EMBEDDED SYSTEM DESIGN & ANDROID APP DEVELOPMENT	1SP17CS048	NAVEEN B
39	24-06-2021	XAMARIN FORMS APP DEVELOPMENT	1SP17CS049	NAYMA KHATUN MIDDAY
40	25-06-2021	XAMARIN FORMS APP DEVELOPMENT	1SP17CS050	PALLA PEDDI REDDY
41	25-06-2021	FULL STACK WEB DEVELOPMENT IN JAVA	1SP17CS052	PAVITHRA SABAPATHY

42	25-06-2021	PYTHON AND SELINIUM AUTOMATION	1SP17CS053	POOJA CC
43	25-06-2021	INTERNET OF THINGS	1SP17CS054	PRAJIT TATARI
44	25-06-2021	FULL STACK WEB DEVELOPMENT IN JAVA	1SP17CS055	PRAKRUTHI BM
45	25-06-2021	PYTHON AND SELINIUM AUTOMATION	1SP17CS058	PRIYA VILAS BENKE
46	25-06-2021	FULL STACK WEB DEVELOPMENT IN JAVA	1SP17CS059	PULLAGANTI SANDHYA
47	25-06-2021	INTERNET OF THINGS	1SP17CS061	PUSHPA J
48	25-06-2021	PYTHON AND SELINIUM AUTOMATION	1SP17CS062	R LATHA
49	26-06-2021	CLOUD SECURITY WITH AWS SERVICES	1SP17CS063	RAHUL GOSWAMI
50	26-06-2021	PYTHON AND SELINIUM AUTOMATION	1SP17CS064	RAHUL M
51	26-06-2021	INTERNET OF THINGS	1SP17CS066	RAKESH R

52	26-06-2021	INTERNET OF THINGS	1SP17CS070	SAHITYA N
54	26-06-2021	INTERNET OF THINGS	1SP17CS072	SANTHOSH KUMAR K
53	26-06-2021	PYTHON AND SELINIUM AUTOMATION	1SP17CS073	SARVESH PATIL
54	26-06-2021	AI	1SP17CS076	SHALINI K S
55	26-06-2021	PYTHON DJANGO	1SP17CS078	SIDDHI PASWAN
56	26-06-2021	SOFTWARE TESTING AND AUTOMATION USING PYTHON AND SELENIUM	1SP17CS079	SINDHUMATHI R
57	26-06-2021	SOFTWARE TESTING AND AUTOMATION USING PYTHON AND SELENIUM	1SP17CS080	SNEHA SHREE C
58	26-06-2021	IOT	1SP17CS081	SNEHA V
59	26-06-2021	SOFTWARE TESTING AND AUTOMATION USING PYTHON	1SP17CS082	SONIA C

		AND SELENIUM		
60	26-06-2021	PYTHON DJANGO	1SP17CS084	SOUVIK KARMAKAR
61	28-06-2021	SOFTWARE TESTING AND AUTOMATION USING PYTHON AND SELINIUM	1SP17CS085	SRAVYA A
62	28-06-2021	IOT	1SP17CS086	SRI LAHARI B R
63	28-06-2021	IOT	1SP17CS087	SRI LATHA J
64	28-06-2021	PYTHON DJANGO	1SP17CS088	STELLA A
65	28-06-2021	SOFT WARE TESTING AND AUTOMATION USING PYTHON AND SELENIUM	1SP17CS089	SUMA T S
66	28-06-2021	MACHINE LEARNING WITH PYTHON	1SP17CS090	SUPRIYA S
67	28-06-2021	PYTHON DJANGO	1SP17CS091	SUSHMA K H
68	28-06-2021	PYTHON DJANGO	1SP17CS093	TALIYA THERESA JOSEPH
69	28-06-2021	WEBSITE DEVELOPMENT	1SP17CS094	TEJASH G
70	28-06-2021	AI	1SP17CS095	THEJASWINI A

71	28-06-2021	WEBSITE DEVELOPMENT	1SP17CS099	VAISHNAVI K
72	28-06-2021	PYTHON DJANGO	1SP17CS102	VISHNU S
73	29-06-2021	INTERNET OF THINGS	1SP17CS103	YANAMALA NAVEEN REDDY
74	29-06-2021	CLOUD SECURITYWITH AWS SERVICES	1SP17CS105	DIVYA M
75	29-06-2021	PYTHON DJANGO	1SP17CS106	JEEVAN CHAUDHARY
76	29-06-2021	CLOUD SECURITY WITH AWS SERVICES	1SP15CS063	PRATYUSHA G
77	29-06-2021	INTERNET OF THINGS	1SP15CS103	VISHAL KUMAR GUPTHA
78	29-06-2021	PYTHON DJANGO	1SP16CS023	CHETAN KUMAR K
79	29-06-2021	CLOUD SECURITYWITH AWS SERVICES	1SP16CS027	DHEERAJ YADAV
80	29-06-2021	WEBSITE DEVELOPMENT	1SP16CS048	Mahesh GR
81	29-06-2021	INTERNET OF THINGS	1SP16CS088	SANTHOSH S

82	29-06-2021	PYTHON DJANGO	1SP16CS091	SHAIK HARSHAD
83	29-06-2021	WEBSITE DEVELOPMENT	1SP16CS106	Vikram

Internship Coordinator
(JAYAKUMAR B L)

HOD

Note: Evaluation Process

1	Report	20 marks	3	VivaVoca	10marks
2	Presentation	20marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Basavanapura, Etta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2021-22

SEM: VIII

Sub: Internship

Sub Code: 18CSI85

Sl. No	Date of Evaluation	Internship Title	USN	Name
1	09/05/22	Website for Sri Maruti Pharma	1SP18CS002	AISHWARAYA N
2	09/05/22	Python Django	1SP18CS003	AKASH A
3	09/05/22	Full Stack Web Development	1SP18CS004	AKHILA S
4	09/05/22	Full Stack Web Development	1SP18CS006	AMRUTHA K M
5	09/05/22	Full Stack Web Development	1SP18CS007	AMRUTHA L
6	09/05/22	Webdevelopment Executive	1SP18CS008	ANJALI ANAND
7	09/05/22	Full Stack Web Development	1SP18CS009	ANJU MOL R
8	09/05/22	Full Stack Web Development	1SP18CS011	ANUSHA K J
9	09/05/22	Full Stack Web Development	1SP18CS013	BHAVANI R

10	09/05/22	Full Stack Web Development	1SP18CS014	BINDU P
11	09/05/22	Full Stack Web Development	1SP18CS015	CHAITRA R
12	09/05/22	Full Stack Web Development	1SP18CS016	CHANDANA S N
13	09/05/22	Data science with python	1SP18CS019	DEEKSHA S
14	09/05/22	Full Stack Web Development	1SP18CS022	FIZA THAHAREEN
15	09/05/22	Dairy management system	1SP18CS023	GEETHA V
16	09/05/22	Artificial intelligence and machine learning	1SP18CS024	GEETHIKA J
17	09/05/22	Storemyresults	1SP18CS025	GOWTHAMI C R
18	09/05/22	Toll Gate Mangement System	1SP18CS027	HEMANTH KUMAR S
19	10/05/22	Chatbot for healthcare system using AI	1SP18CS028	JEEVAN N

20	10/05/22	Full Stack Web development	1SP18CS029	JYOTHI K S
21	10/05/22	Full Stack Web Development	1SP18CS031	KAPIL CHAULAGAI
22	10/05/22	Full Stack Web Development	1SP18CS034	KIRAN M
23	10/05/22	Python Django	1SP18CS035	M HEMANTH
24	10/05/22	Artificial intelligence and machine learning	1SP18CS036	MANISH REDDY B
25	10/05/22	Online birth certificate	1SP18CS037	MANOHAR K
26	10/05/22	Python Django	1SP18CS038	MANU G M
27	10/05/22	Python Django	1SP18CS040	MEGHANA RAJ
28	10/05/22	Full Stack Web Development	1SP18CS041	MOHAMMED FAHAD M
29	10/05/22	Python Django	1SP18CS042	MOUNISH KUMAR G

30	10/05/22	Twitter spam detection using ML	1SP18CS044	NAGESH B K
31	10/05/22	Full Stack Web Development	1SP18CS045	NAVEEN T S
32	10/05/22	Pyhton Django	1SP18CS046	NITHYA R
33	10/05/22	Python Django	1SP18CS083	RAJENDRA KUMAR
34	10/05/22	Python Django	1SP18CS084	DINESH
35	10/05/22	Python Django	1SP17CS108	RUCHITHA RAJ
36	10/05/22	Full Stack Web Development	1SP19CS400	BHAVANI K S
37	10/05/22	Full Stack Web Development	1SP19CS401	KOUSHIK
38	10/05/22	Full Stack Web Development	1SP19CS402	LOKESH G
39	10/05/22	Machine Learning	1SP19CS403	RASHMI K

40	10/05/22	Crop yield prediction	1SP18CS047	PAVAN KUMAR G R
41	10/05/22	Full Stack Web Development	1SP18CS048	POOJA DAIWADI
42	10/05/22	Python Django	1SP18CS049	POOJA MISHRA A
43	10/05/22	Python Django	1SP18CS051	PRAVEEN KUMAR S
44	10/05/22	Online quizzer using web	1SP18CS052	PUNEETH SAI P D
45	10/05/22	Python Django	1SP18CS053	RAJ KUMAR VISHWAKARMA
46	10/05/22	Full Stack Web Development	1SP18CS055	RATHOD JITENDRA GOVIND
47	10/05/22	Python Django	1SP18CS056	RAVEESH J
48	10/05/22	Full Stack Web Development using Python Django Framework	1SP18CS057	SACHINKUMAR SHIVAPPA BADLI

49	10/05/22	Website for Sri Maruti Pharma	1SP18CS059	SANDHYA S
50	10/05/22	Full Stack Web Development	1SP18CS062	SASMITA DAS
51	10/05/22	Full Stack Web Development	1SP18CS063	SATYAJIT DHANI
52	10/05/22	Python Django	1SP18CS064	SATYAM MISHRA
53	10/05/22	Python Django	1SP18CS065	SATHYA SAGAR PARIDA
54	10/05/22	Full Stack Web Development	1SP18CS066	SHASHIKALA G
55	10/05/22	Website for Sri Maruti Pharma	1SP18CS067	SHEETAL DUBEY
56	10/05/22	Website for Sri Maruti Pharma	1SP18CS069	SHWETHA SHREE V
57	10/05/22	Storemyresults	1SP18CS070	SMITHA K

58	10/05/22	Python Django	1SP18CS072	SUMANTH S
59	10/05/22	Full Stack Web Development	1SP18CS073	SUSHMA
60	10/05/22	Artificial intelligence and machine learning	1SP18CS075	TEJAS A
61	10/05/22	Full Stack Web Development	1SP18CS076	UMMANENI BHARATH
62	10/05/22	Datascience with python	1SP18CS077	V KAMALA NEELIMA
63	10/05/22	Python Django	1SP18CS078	VAISHALI R
64	10/05/22	Full Stack Web Development	1SP18CS079	VANITHA V S
65	10/05/22	Full Stack Web Development	1SP18CS081	VYSHNAVI K N
66	10/05/22	Python Django	1SP18CS082	YASHWANTH M

67	10/05/22	Online newspaper	1SP17CS006	AMITH
68	10/05/22	Python Django	1SP17CS017	CHANDANA S
69	10/05/22	Python Django	1SP 17CS024	ANUSHA
70	10/05/22	Internet of things	1SP17CS075	SEEWA
71	10/05/22	Machine Learning	1SP17CS096	TILAK
72	10/05/22	Python Django	1SP17CS097	TRISHNABHA

Internship Coordinator

(JAYAKUMAR B L)

HOD

(Dr. B. LOGANAYAGI)

Note: Evaluation Process

1	Report	20 marks	3	VivaVoca	10marks
2	Presentation	20marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Basavanapura, Etta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2021-22

SEM: VIII

Sub: Internship

Sub Code: 15CS84

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	11/0/5/22	Full Stack Web Development	1SP16CS080	SACHIN SIGN

Internship Coordinator
(JAYAKUMAR B L)

HOD
(Dr. B. LOGANAYAGI)

Note: Evaluation Process

1	Report	20 marks	3	VivaVoca	10 marks
2	Presentation	20 marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Basavanapura, Etta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2021-22

SEM: VIII

Sub: Internship

Sub Code: 17CS84

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	11/0/5/22	Web designing	1SP15CS013	ASHWINI NEVIDITHA
2	11/0/5/22	House price prediction	1SP16CS010	ANUSHA S
3	11/0/5/22	Machine Learning Model	1SP17CS014	B DIVYA BHARATHI
4	11/0/5/22	Full Stack Web Development	1SP17CS023	DIVYA M
5	11/0/5/22	Stock market price prediction	1SP17CS067	RASHMI N

6	11/0/5/22	Full stack webdevelopment with java	1SP17CS068	RIKESH SUNWAR
7	11/0/5/22	Python Django	1SP17CS100	VAMSI KRISHNA
8	11/0/5/22	Web development using Django Framework	1SP18CS400	ARUN REDDY
9	11/0/5/22	Python Django	1SP18CS401	RAMYA

Internship Coordinator

(JAYAKUMAR B L)

HOD

(Dr. B. LOGANAYAGI)

Note: Evaluation Process

1	Report	20 marks	3	VivaVoca	10 marks
2	Presentation	20 marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Basavanapura, Ekta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2018-2019

Sem : VIII

Sub: Internship

Sub Code : 15ME84

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	18-03-2019	Hybrid Electric Vehicles	1SP14ME041	Mansoor Althaf
2	18-03-2019	Auto CAD	1SP14ME055	Nethaji Rao N
3	18-03-2019	HVAC	1SP14ME092	Syed Arbaz
4	18-03-2019	Hybrid Electric Vehicles	1SP15ME001	Agnello Fernandes
5	18-03-2019	3D Design	1SP15ME002	Ajay Kumar V
6	18-03-2019	Founary Technology	1SP15ME003	Ajay Rajendran
7	18-03-2019	CNC Lathe	1SP15ME004	Amit singh yadav
8	18-03-2019	3D Design	1SP15ME008	Antony Levin
9	18-03-2019	Milling Machine	1SP15ME012	Baba Fakruddin P A

10	18-03-2019	Management Leadership Program	1SP15ME014	Chandan Gowda K M
11	18-03-2019	3D Modelling	1SP15ME016	Deekshith M
12	18-03-2019	Milling Machine	1SP15ME019	Hemanth kumar J
13	18-03-2019	Tools Design	1SP15ME021	Junaid Ahmed
14	18-03-2019	Product Engineering	1SP15ME025	Madhu M N
15	18-03-2019	Product Engineering	1SP15ME034	Murari C
16	18-03-2019	Clutch Manufacturing	1SP15ME035	R Murthy raj
17	18-03-2019	TQM	1SP15ME038	Naveen Kumar R
18	18-03-2019	Control Engineering	1SP15ME043	Pavan Singh J
19	18-03-2019	Renewable Energy	1SP15ME045	Prasana Khadka
20	18-03-2019	Forging	1SP15ME046	Pratik k
21	18-03-2019	Technical Analysis	1SP15ME049	Rahul Nomula

22	18-03-2019	Thermal Power Plant	1SP15ME051	Rakshth Kumar
23	19-03-2019	Detail Drawing	1SP15ME055	Saaransh Kaul
24	19-03-2019	Detail Drawing	1SP15ME056	Sai Suraj M
25	19-03-2019	Control System Engineering	1SP15ME058	SaravanaKumar P K
26	19-03-2019	Control System Engineering	1SP15ME061	Shiva R
27	19-03-2019	Applied Metals	1SP15ME063	Shivaraj V
28	19-03-2019	Foundary	1SP15ME065	Sunil patel
29	19-03-2019	Detail Drawing	1SP15ME068	Umesh Kumar Sah
30	19-03-2019	Mathematical Modeling of Machine	1SP15ME070	Varun Kumar V
31	19-03-2019	Control System Engineering	1SP15ME071	Vasanth Kumar U P
32	19-03-2019	Sheet Metal	1SP16ME401	Arun Kumar C V
33	19-03-2019	Materials and Manufacturing in Aerospace	1SP16ME404	Brahmananda Reddy
34	19-03-2019	A CNC Machine	1SP16ME405	Chethan L R

35	19-03-2019	A CNC Machine	1SP16ME407	Gagan S S
36	19-03-2019	AeroSpace Division	1SP16ME408	Hemanth Kumar A
37	19-03-2019	A CNC Machine	1SP16ME413	Md. Naseer Hussain
38	19-03-2019	Plumbing Service design	1SP16ME416	Prakash
39	19-03-2019	Plumbing Service design	1SP16ME417	Priyanka S
40	19-03-2019	A CNC Machine	1SP16ME419	Rajesh S
41	19-03-2019	AeroSpace Division	1SP16ME423	
42	19-03-2019	AutoCAD	1SP16ME424	Waseem A

Internship Coordinator

HOD

Note: Evaluation Process

1	Domain Knowledge	10 marks	3	Discipline and Behaviour	8 marks
2	Skills learned	10 marks	4	Report	12 marks
5	Overall Presentation	10 marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Basavanapura, Ekta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2019-2020

Sem : VIII

Sub: Internship (ONLINE MODE)

Sub Code : 15ME84

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	04-05-2020	Milling Machine	1SP15ME074	Abhishek K
2	04-05-2020	TQM	1SP16ME001	A Chethan
3	04-05-2020	Lean Manufacturing	1SP16ME003	Abubakar Siddiq
4	04-05-2020	3D X Design	1SP16ME007	Anil Kumar C
5	04-05-2020	TQM	1SP16ME008	Anil Kumar Thakur
6	04-05-2020	Auto Cad 3D	1SP16ME010	B Tarun
7	04-05-2020	In-Plant Training Report	1SP16ME011	Balakrishna V
8	04-05-2020	Vertical Milling	1SP16ME012	Bharath Naveen

		Machine		
9	04-05-2020	In-Plant Training Report	1SP16ME013	Chandan B K
10	04-05-2020	Green Auto Center	1SP16ME015	Chandra Narayana Sah
11	04-05-2020	Green Auto Center	1SP16ME019	Deepak Kumar Kanu
12	04-05-2020	In-Plant Training Report	1SP16ME023	Gunjan Kumar
13	05-05-2020	Agil Manufacturing	1SP16ME025	Harishankar V
14	05-05-2020	A CNC Machine	1SP16ME026	Hemanth S
15	05-05-2020	AeroSpace Division	1SP16ME031	Krishna Kumar
16	05-05-2020	A CNC Machine	1SP16ME033	Limba
17	05-05-2020	Plumbing Service design	1SP16ME034	Linga Raju B H
18	05-05-2020	Heavy Machining	1SP16ME036	Madhu Kumar S P
19	05-05-2020	In-Plant Training Report	1SP16ME038	Mahipal
20	05-05-2020	In-Plant Training Report	1SP16ME043	Mahamed Ali

21	05-05-2020	Green Auto Center	1SP16ME044	Md. Salman Darji
22	05-05-2020	3D Design In CATIA	1SP16ME047	Pramod K N
23	06-05-2020	Foundry	1SP16ME050	Rahual R
24	06-05-2020	Drones	1SP16ME051	Ramesh N B
25	06-05-2020	ANSYS	1SP16ME052	Reby Varghese
26	06-05-2020	In-Plant Training Report	1SP16ME053	S B Punith
27	06-05-2020	Altairs	1SP16ME054	Sajeed
28	06-05-2020	Heavy Machining	1SP16ME055	Sandeep K
29	06-05-2020	Decibels	1SP16ME056	Sharath K
30	06-05-2020	In-Plant Training Report	1SP16ME057	Sayeed Pasha S A
31	06-05-2020	Machine Learning	1SP16ME065	Varun Rana
32	06-05-2020	Calibration	1SP16ME069	Vinay S

33	06-05-2020	Custom Mechanical Tools	1SP16ME071	Yaswanth R
34	06-05-2020	Heavy Machining	1SP17ME401	Charan A P
35	06-05-2020	Ansys Work Bench	1SP17ME404	Shiva Kumar G V
36	06-05-2020	Vacuum Science	1SP17ME405	Rakesh V
37	06-05-2020	Industrial Manufacturing	1SP15ME018	Harshavardan H R
38	06-05-2020	Industrial Automation	1SP15ME023	Karthik
39	06-05-2020	Industrial Automation	1SP15ME026	Madhu M R
40	06-05-2020	Custom Mechanical Tools	1SP15ME028	Manoj R
41	06-05-2020	CAD	1SP15ME032	Muzamil
42	06-05-2020	CATIA	1SP15ME040	Nithish kumar K H
43	06-05-2020	Industrial Automation	1SP15ME041	Nuthan
44	06-05-2020	Industrial Automation	1SP15ME047	Praveen A
45	06-05-2020	Thermal Power Plant	1SP15ME052	Rakshith S

46	06-05-2020	Industrial Automation	1SP15ME059	Selvamani
47	06-05-2020	Industrial Manufacturing	1SP16ME409	Jaydeep rana
48	06-05-2020	CAD Design	1SP16ME415	Prajwal
49	06-05-2020	Thermal Power Plant	1SP16ME420	Shasidar
50	06-05-2020	Ansys Work Bench	1SP14ME079	Shaik Suheel Pasha
51	06-05-2020	Ansys Work Bench	1SP14ME061	Pramod V Kashapa

Seminar Coordinator

HOD

Note: Evaluation Process

1	Domain Knowledge	16 marks	3	Discipline and Behaviour	8 marks
2	Skills learned	14 marks	4	Report	12 marks
5	Overall Presentation	10 marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Basavanapura, Ekta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2020-2021

Sem : VIII

Sub: Internship (ONLINE MODE)

Sub Code : 17ME84

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	24-03-2021	CAD	1SP17ME002	Akash R
2	24-03-2021	AeroFoil Design	1SP17ME004	Arun Kumar K
3	24-03-2021	3D Design In CATIA	1SP17ME005	Bhuvan Kishore R
4	24-03-2021	Founadry	1SP17ME009	Don Anthony J P Kerewgoda
5	24-03-2021	Drones	1SP17ME012	Krithika S
6	24-03-2021	ANSYS	1SP17ME013	Md Shabbar Tabrez
7	24-03-2021	Forging	1SP17ME021	Santhosh Kumar K
8	24-03-2021	Machine Learning	1SP17ME022	Sunil P
9	24-03-2021	Nano Technology	1SP16ME024	Harish N

10	24-03-2021	CAD Modeling	1SP16ME037	Mahamad Azar G M

Internship Coordinator

HOD

Note: Evaluation Process

1	Domain Knowledge	10marks	3	Discipline and Behaviour	8 marks
2	Skills learned	10 marks	4	Report	12 marks
5	Overall Presentation	10 marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Basavanapura, Ekta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2020-2021

Sem : VIII

Sub: Internship

Sub Code : 15ME84

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	25-03-2021	ANSYS	1SP14ME018	Somanath
2	25-03-2021	Fourging	1SP16ME004	Adhil Khan R A
3	25-03-2021	CATIA	1SP16ME009	Arun Kumar N
4	25-03-2021	Robotics	1SP16ME027	K M Gagan Gowda
5	25-03-2021	Quality Control	1SP16ME029	Kavya S
6	25-03-2021	TQM	1SP16ME030	Kishanth R N

7	25-03-2021	ANSYS	1SP16ME041	Manoj C N
8	25-03-2021	Micro Finance Activities	1SP16ME042	Md. Wasim Aktar
9	25-03-2021	Foundary	1SP16ME049	Rahul Gowda N K
10	25-03-2021	AeroDesign	1SP16ME060	Shravan M
11	25-03-2021	CAE	1SP16ME061	Sowmya G N
12	25-03-2021	Project Management System	1SP16ME063	Tejas Kumar G
13	25-03-2021	CNC Machines	1SP16ME064	Tushar Saurav
14	25-03-2021	CNC Machines	1SP16ME411	Mahesh R
15	25-03-2021	Ansys	1SP16ME412	Manjunath A
16	25-03-2021	Solidworks	1SP17ME402	

				Dayit Sah
17	25-03-2021	Hydrogen Fuel Cells	1SP15ME009	Ashish S
18	25-03-2021	Lithinium Ion Batteries	1SP15ME010	Ashok Yadav
19	25-03-2021	Electric Vehicles	1SP15ME054	Rohan Kumar Pa
20	25-03-2021	CNC Machines	1S15ME020	Hemanth H R
21	25-03-2021	CNC Machines	1SP15ME027	Manohar R
22	25-03-2021	EV Vehicles	1SP15ME033	Mohammed Junaid
23	25-03-2021	Lithinium Batteries	1SP15ME066	Tulasi Sharath Kumar

Internship Coordinator

HOD

Note: Evaluation Process

1	Domain Knowledge	10 marks	3	Discipline and Behaviour	8 marks
2	Skills learned	10 marks	4	Report	12 marks
5	Overall Presentation	10 marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Basavanapura, Ekta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2021-2022

Sem : VIII

Sub: Internship

Sub Code : 18MEI85

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	13/06/2022	Materials and Manufacturing in Aerospace	1SP18ME001	Alan George Silva
2	13/06/2022	A CNC Machine	1SP18ME003	Channakeshava M S
3	13/06/2022	A CNC Machine	1SP18ME005	Erra Vivasvat Gurudutt
4	13/06/2022	AeroSpace Division	1SP18ME006	Hafizur Rahman
5	13/06/2022	A CNC Machine	1SP18ME008	Keerthan Kumar G
6	13/06/2022	Plumbing Service design	1SP18ME009	Manoj B
7	13/06/2022	Plumbing Service design	1SP18ME013	Praveen M
8	13/06/2022	A CNC Machine	1SP18ME014	Rahul D
9	13/06/2022	Air Craft Research and Design Centre	1SP18ME015	Rashmi R Sulakhe

10	13/06/2022	Plumbing Service design	1SP18ME017	Sanjay S
11	13/06/2022	Plumbing Service design	1SP18ME018	Satish R
12	13/06/2022	AeroSpace Division	1SP18ME019	Sowmiya Varsha J
13	13/06/2022	Air Craft Research and Design Centre	1SP17ME003	Anand Raj A
14	13/06/2022	Description of fuel system and power plant	1SP17ME010	G Rinue Raj
15	13/06/2022	Air Craft Research and Design Centre	1SP17ME020	Sai Surendra Babu Palem
16	13/06/2022	Air Craft Research and Design Centre	1SP17ME023	Krishna Chaitanya D
17	13/06/2022	A CNC Machine	1SP16ME021	Eric Gladson
18	13/06/2022	A CNC Machine	1SP16ME066	Vasanth Kumar H N

Internship Coordinator

HOD

Note: Evaluation Process

1	Domain Knowledge	5marks	3	Discipline and Behaviour	8 marks
2	Skills learned	5marks	4	Report	12 marks
5	Overall Presentation	10 marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Basavanapura, Ekta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2021-2022

Sem : VIII

Sub: Internship

Sub Code : 17ME84

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	14/06/2022	Plumbing Service Design	1SP17ME007	Chethan Raghavendra S
2	14/06/2022	A CNC Machine	1SP17ME016	Naveen B O
3	14/06/2022	HVAC Design for Building	1SP17ME017	Notan Paul
4	14/06/2022	Description of fuel system and power plant	1SP17ME018	Prathap S
5	14/06/2022	Plumbing Service Design	1SP17ME019	Praveen Raj N

Internship Coordinator

HOD

Note: Evaluation Process

1	Domain Knowledge	10 marks	3	Discipline and Behaviour	8 marks
2	Skills learned	10 marks	4	Report	12 marks
5	Overall Presentation	10 marks			



S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Basavanapura, Ekta Nagar, K.R.Purum, Bangalore-560049

Academic Year : 2021-2022

Sem : VIII

Sub: Internship

Sub Code : 15ME84

Sl. No.	Date of Evaluation	Internship Title	USN	Name
1	14/06/2022	A CNC Machine	1SP16ME028	Karthik Gowda H A
2	14/06/2022	A CNC Machine	1SP16ME032	Kushal S

Internship Coordinator

HOD

Note: Evaluation Process

1	Domain Knowledge	10 marks	3	Discipline and Behaviour	8 marks
2	Skills learned	10 marks	4	Report	12 marks
5	Overall Presentation	10 marks			