

Date: 14-12-20

Circular

It hereby informed to all the project guides to note down your respective batch schedule and make yourself free for the project Phase-1 review of 7thA & B section from 28-12-2020 onwards.

Also each batch must submit the draft copy of **phase-1 report (Chapter 1 & 2)** to guide by 23-12-2020 and corrected copy need to be submitted to coordinator on the day of presentation.

Important Note: On the day of presentation all the batches must have to submit a hard copy of project review paper which is ready for publication



Mr. Santhosh.S

Project Coordinator



Dr. D V Manjunatha

Head of the Department

H.O.D.

Dept. Of Electronics & Communication
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

Date: 14-12-20

Circular

It hereby informed to all 7thA & B section that project Phase-1 review Scheduled from 28-12-2020 to 02/1/2021. Each batch must submit the draft copy of **phase-1 report (Chapter 1& 2)** to guide by 23-12-2020 and corrected copy need to be submitted to coordinator on the day of presentation.

All the students from respective section must present for the scheduled date. If any students remain absent, entire batch project get cancelled and no further opportunity for presentation.

Important Note:

- Regular Entry need to done in Log book and Same to be submitted during the presentation
- On the day of presentation all the batches must have to submit a hard copy of project review paper which is ready for publication



Mr. Santhosh.S

Project Coordinator



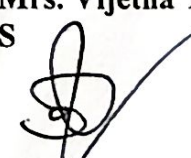
Dr. D V Manjunatha

Head of the Department

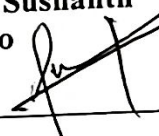
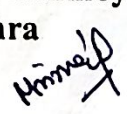
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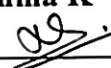
Project Phase-1 Schedule VII SEM-A SECTION

Batch code	#	USN	Name of the students	Project Titles	Guide Name with Signature	Presentation Schedule
EC01	1.	4AL17EC027	Dhavala	Zinc Indium Sulfide and Zinc Oxide Core Shell Nano Composite for Photo Electrochemical Energy Harvesting	Dr. Mrinmoy Mishra 	28/12/2020 2.00PM to 2.30PM
	2.	4AL17EC021	Chethan Kumar			
	3.	4AL17EC007	Akshatha Ranganath			
	4.	4AL17EC048	Mahesh H			
EC02	5.	4AL17EC006	Akshatha M Deshpande	Self-Balancing Med Bot	Mr. Santhosh S 	28/12/2020 2.30PM to 3.00PM
	6.	4AL17EC032	Gagan M K			
	7.	4AL17EC061	Nichenametla Bhargavi			
	8.	4AL17EC091	Swastik R Gowda			
EC03	9.	4AL17EC025	Damini CL	Kidney Stone detection using Image Processing	Mr. Aneesh Jain 	28/12/2020 3.00PM to 3.30PM
	10.	4AL17EC044	Lepakshi T V			
	11.	4AL17EC045	M V Ramya			
	12.	4AL17EC108	Rachana C hulikatti			
EC04	13.	4AL17EC058	Namratha J Nair	Gesture Vocalizer Using Smart Glove For Deaf And Mute People (IOT)	Mr. Deepak raj 	28/12/2020 3.30PM to 4.00PM
	14.	4AL17EC029	Disha			
	15.	4AL17EC030	Divyashree L V			
	16.	4AL17EC012	Brunda H Y			
EC05	17.	4AL17EC005	Akshan Sandeep Dsouza	Covid-19 Safety Amalgamate	Mr. Sachin K 	28/12/2020 4.00PM to 4.30PM
	18.	4AL17EC010	Bhoomika R Hebbhar			
	19.	4AL17EC015	Chandan C			
	20.	4AL17EC043	Lavanya B			
EC06	21.	4AL17EC002	Abhishek M Shastry	Micro Weather Station (MWS)	Mrs. Vijetha T S 	29/12/2020 2.00PM to 2.30PM
	22.	4AL17EC003	Abhishek V Mahendrakar			
	23.	4AL17EC008	Akshay			
	24.	4AL17EC038	K Muthu			

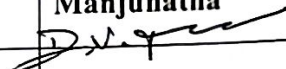
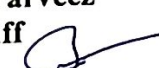
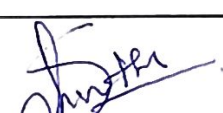
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Batch code	#	USN	Name of the student	Project Title	Guide Name with Signature	Presentation Schedule
EC07	25.	4AL17EC001	Abhishek	Development of Polyaniline Composite Based Humidity Sensor	Mr. Aneesh Jain 	29/12/2020 2.30PM to 3.00PM
	26.	4AL17EC009	Bhavith			
	27.	4AL17EC036	Jagadeesha Hegde			
	28.	4AL17EC041	Kishan Shetty			
EC08	29.	4AL17EC106	Harshitha T	Soil Moisture content evolution for Agriculture Application	Mr. Sushanth Lobo 	29/12/2020 3.00PM to 3.30PM
	30.	4AL17EC098	Yashaswini			
	31.	4AL16EC101	Ravi Teja G			
	32.	4AL17EC076	Rajeshwari			
EC09	33.	4AL17EC031	Divyashree Bahubali	ECG signal acquisition and Transmission of ECG Data	Mr. Parveez Shariff 	29/12/2020 3.30PM to 4.00PM
	34.	4AL17EC040	Kavya M M			
	35.	4AL17EC046	Madiwalar akshatha			
	36.	4AL17EC055	Mounitha D M			
EC10	37.	4AL17EC020	Channa basava	Development of e-skin (Electronic Skin) <i>Any type Venology</i>	Mr. Sudhakar 	29/12/2020 4.00PM to 4.30PM
	38.	4AL17EC023	Darshan HB			
	39.	4AL17EC034	Harsha P			
	40.	4AL17EC050	Manjunath H K			
EC11	41.	4AL17EC013	Brunda P D	Smart Energy Monitoring System Using IoT	Mr. Sachin K 	30/12/2020 2.00PM to 2.30PM
	42.	4AL17EC060	Navya			
	43.	4AL17EC037	Jyoti Donur			
	44.	4AL17EC004	Ajitha			
EC12 <i>Finney</i>	45.	4AL17EC018	Chandana G S	Development of prototype heart pulse wave monitoring system	Mr. Yuvaraj T 	30/12/2020 2.30PM to 3.00PM
	46.	4AL17EC011	Bindushri			
	47.	4AL17EC026	Dhanya Shetty			
	48.	4AL17EC035	Hemalatha sanil			
EC13	49.	4AL17EC042	Kishore N	Piezoelectric sensing and piezoelectric energy harvesting	Dr. Mrinmoy Mishra 	30/12/2020 3.00PM to 3.30PM
	50.	4AL17EC047	Madugonde Manjunath			
	51.	4AL17EC053	Mohanbabu D G			
	52.	4AL17EC057	Nagaganesh N			

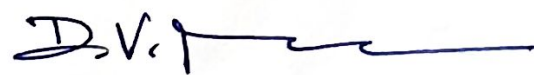
Project Phase-1 Schedule VII SEM-B SECTION

Batch code	#	USN	Name of the student	Project Area	Guide Name with Signature	Presentation Schedule
EC014	1.	4AL17EC073	Prajwal Kamagethi	Patrol Fish to collect the surface Waste of Water Body	Mr. Santhosh S 	30/12/2020 3.30PM to 4.00PM
	2.	4AL17EC107	K B Kushi			
	3.	4AL17EC090	Sushmitha R Naik			
	4.	4AL16EC029	Karegowda kn			
EC015	5.	4AL17EC101	Bindu N R 	Bionic Arm	Mrs. Nishma K 	30/12/2020 4.00PM to 4.30PM
	6.	4AL17EC103	Sachin Krishna Moger			
	7.	4AL17EC063	Nishantha V R			
	8.	4AL17EC099	Yashwitha C N			
EC016	9.	Year Back	Mohit	PLC Based Automatic Liquid filling System for different sized bottles	Mr. Sudhakar 	1/1/2021 2.00PM to 2.30PM
	10	4AL16 EC032	Krishna swetha			
	11	4AL17EC075	Princia melita dsouza			
	12	4AL16EC035	Mamatha M			
EC017	13	4AL6EC037	Mirza Sibgathulla K.R	Areca Nut Tree Climbing Robot	Mrs. Nishma K 	1/1/2021 2.30PM to 3.00PM
	14	4AL6EC046	Poojary Sushmita S			
	15	4AL16EC409	Rakshith B			
	16	4AL18EC400	Poojary Sushant S			
EC018	17	4AL15EC043	Madhu B Gourav 	IOT based Disaster Monitoring & Management systems for DAMS	Mrs. Bhargavi 	1/1/2021 3.00PM to 3.30PM
	18	4AL15EC100	Vijay Chandras H 			
	19	4AL16EC073	Shravan V Acharya 			
EC019	20	4AL17EC066	Padmini	Early detection of LPG leakage using novel resistive based sensors	Mrs. Bhargavi 	1/1/2021 3.30PM to 4.00PM
	21	4AL17EC068	Pavitrans			
	22	4AL17EC074	Prashantha naik			
	23	4AL17EC086	Shilpa C			

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Batch code	#	USN	Name of the student	Project Titles	Guide Name with Signature	Presentation Schedule
EC020	24.	4AL17EC071	Poorvi H J	Design and Simulation of Microbial fuel Cell	Dr. D V Manjunatha 	1/1/2021
	25.	4AL17EC092	Varshitha S			4.00PM to 4.30PM
	26.	4AL17EC096	Yalpi Nandika			
	27.	4AL17EC100	Yathish S Rao			
EC021	28.	4AL17EC095	Vidul chavan <i>AS</i>	Designing a Flight Control Board for Quad copter	Mr. Parveez Shariff 	2/1/2021
	29.	4AL17EC072	Pragati M K <i>A</i>			2.00PM to 2.30PM
	30.	4AL17EC077	Rashmitha			
	31.	4AL17EC065	Padmashree			
EC022	32.	4AL17EC093	Varun G Shetty <i>A</i>	Land Slide Detection System	Mr. Deepak Raj 	2/1/2021
	33.	4AL17EC079	Rohan Shetty			2.30PM to 3.00PM
	34.	4AL17EC097	Yamunashree N <i>A</i>			
	35.	4AL17EC080	Roshni A B <i>AS</i>			
EC023	36.	4AL17EC104	S Nikhil Tejaswi	Automated Hydroponic System	Mrs. Vijetha T S 	2/1/2021
	37.	4AL17EC069	Persis P			3.00PM to 3.30PM
	38.	4AL17EC064	P V Sai Suraksha			
	39.	4AL17EC070	Pooja K S			
EC024	40.	4AL17EC024	Deeksha J Acharya <i>AS</i>	Detect Diabetes using Retinal Images	 Mrs. Shruthi Kumari	2/1/2021
	41.	4AL17EC102	Sushmitha <i>AS</i>			3.30PM to 4.00PM
	42.	4AL17EC083	Sahana S R <i>AS</i>			
	43.	4AL17EC062	Niharika Narayana L <i>AS</i>			
EC025	44.	4AL17EC084	Sanketha S Acharya <i>AS</i>	IoT & Network Security	Mr. Yuvaraj T 	2/1/2021
	45.	4AL17EC105	Akash <i>AS</i>			4.00PM to 4.30PM
	46.	4AL16EC065	Sathya B R <i>AS</i>			

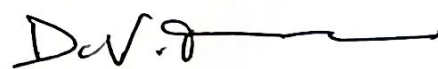

Project Coordinator
Mr. Santhosh S.


Head of the Department
Dr. D V Manjunatha

Final Year Project Schedule 2020-21 (EVEN Semester)

#	Particular	Date of Completion
1	Submitting 3 rd and 4 th Chapter of the report to the respective guide for correction.	5 th May 2021
2	<u>Phase-2 Evaluation</u> i. Project presentation about implementation of objectives (25% of the total project must be submitted). ii. Final corrected project report of 4 chapters must be submitted to the project coordinator after correction by the guides	6 th May 2021 onwards
3	Submitting Project Report of Phase-2, 4 chapters to the HOD	10 th May 2021
4	<u>Phase-3 Evaluation</u> Project presentation about implementation of objectives (90% of the total project module output must be presented.)	10 th June 2021 Onwards
4	<u>Phase-4 Evaluation</u> Complete Project output presentation or demo with the module and final draft copy of project report submission to the respective guide for correction	25 th June 2021 Onwards
5	Final draft copy of the project report submission to the respective project coordinator.	30 th June 2021
6	<u>Final Year Project Exhibition</u> Complete Project output presentation with the final corrected draft copy of a report in spiral bounded format must be ready	8 th July 2021
7	Final Corrected draft copy of project report submission to HOD	8 th July 2021
8	Submission of final bounded copy of project reports to the project coordinator	16 th July 2021


Project Coordinators
Mr. Santhosh S


Dr. D V Manjunatha
Head of the Department

Title: Design and Implementation of Land Slide Early Warning and Monitoring System

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC093	Varun G Shetty	EC22	26
2	4AL17EC079	Rohan Shetty		27
3	4AL17EC097	Yamunashree N		25
4	4AL17EC080	Roshni A B		25

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC093	Varun G Shetty	EC22	10	5	5	20
2	4AL17EC079	Rohan Shetty		10	5	5	20
3	4AL17EC097	Yamunashree N		10	3	2	15
4	4AL17EC080	Roshni A B		10	3	2	15

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC093	Varun G Shetty	EC22	20	20	10	50
2	4AL17EC079	Rohan Shetty		20	20	10	50
3	4AL17EC097	Yamunashree N		20	20	10	50
4	4AL17EC080	Roshni A B		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC093	Varun G Shetty	EC22	96
2	4AL17EC079	Rohan Shetty		97
3	4AL17EC097	Yamunashree N		90
4	4AL17EC080	Roshni A B		90

Mr. Santhosh S.
Project Coordinator


Dr. D. V. Manjunatha
Head of the Department



Alva's Institute of Engineering & Technology

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DEPT. OF ELECTRONICS & COMMUNICATION

Project Final Marks Sheet- EVEN SEM

Title: Design and Development of DMFC Using PVA-Polyaniline Composite on Nafion Membrane

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4 3
1	4AL17EC071	Poorvi H J	EC20	26
2	4AL17EC092	Varshitha S		26
3	4AL17EC096	Yalpi Nandika		30
4	4AL17EC100	Yathish S Rao		30

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC071	Poorvi H J	EC20	10	5	5	20
2	4AL17EC092	Varshitha S		10	5	5	20
3	4AL17EC096	Yalpi Nandika		10	5	5	20
4	4AL17EC100	Yathish S Rao		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC071	Poorvi H J	EC20	20	20	10	50
2	4AL17EC092	Varshitha S		20	20	10	50
3	4AL17EC096	Yalpi Nandika		20	20	10	50
4	4AL17EC100	Yathish S Rao		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC071	Poorvi H J	EC20	96
2	4AL17EC092	Varshitha S		96
3	4AL17EC096	Yalpi Nandika		100
4	4AL17EC100	Yathish S Rao		100

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DEPT. OF ELECTRONICS & COMMUNICATION

Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Flight Control for Quad copter

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4 3
1	4AL17EC095	Vidul chavan	EC21	28
2	4AL17EC072	Pragati M K		29
3	4AL17EC077	Rashmitha		27
4	4AL17EC065	Padmashree		27

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC095	Vidul chavan	EC21	10	5	5	20
2	4AL17EC072	Pragati M K		10	5	5	20
3	4AL17EC077	Rashmitha		10	5	5	20
4	4AL17EC065	Padmashree		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC095	Vidul chavan	EC21	20	20	10	20
2	4AL17EC072	Pragati M K		20	20	10	20
3	4AL17EC077	Rashmitha		20	20	10	20
4	4AL17EC065	Padmashree		20	20	10	20

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC095	Vidul chavan	EC21	98
2	4AL17EC072	Pragati M K		99
3	4AL17EC077	Rashmitha		97
4	4AL17EC065	Padmashree		97


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DEPT. OF ELECTRONICS & COMMUNICATION Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Land Slide Early Warning and Monitoring System

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4 3
1	4AL17EC093	Varun G Shetty	EC22	26
2	4AL17EC079	Rohan Shetty		27
3	4AL17EC097	Yamunashree N		25
4	4AL17EC080	Roshni A B		25

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC093	Varun G Shetty	EC22	10	5	5	20
2	4AL17EC079	Rohan Shetty		10	5	5	20
3	4AL17EC097	Yamunashree N		10	3	2	15
4	4AL17EC080	Roshni A B		10	3	2	15

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC093	Varun G Shetty	EC22	20	20	10	50
2	4AL17EC079	Rohan Shetty		20	20	10	50
3	4AL17EC097	Yamunashree N		20	20	10	50
4	4AL17EC080	Roshni A B		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC093	Varun G Shetty	EC22	96
2	4AL17EC079	Rohan Shetty		97
3	4AL17EC097	Yamunashree N		90
4	4AL17EC080	Roshni A B		90

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DEPT. OF ELECTRONICS & COMMUNICATION

Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Automated Hydroponic System
Average of Phase-2, Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4 3
1	4AL17EC104	S Nikhil Tejaswi	EC23	28
2	4AL17EC069	Persis P		29
3	4AL17EC064	P V Sai Suraksha		27
4	4AL17EC070	Pooja K S		27

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project (5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC104	S Nikhil Tejaswi	EC23	7	5	5	17
2	4AL17EC069	Persis P		7	5	5	17
3	4AL17EC064	P V Sai Suraksha		10	5	5	20
4	4AL17EC070	Pooja K S		5	5	5	15

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC104	S Nikhil Tejaswi	EC23	20	20	10	50
2	4AL17EC069	Persis P		20	20	10	50
3	4AL17EC064	P V Sai Suraksha		20	20	10	50
4	4AL17EC070	Pooja K S		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC104	S Nikhil Tejaswi	EC23	95
2	4AL17EC069	Persis P		96
3	4AL17EC064	P V Sai Suraksha		97
4	4AL17EC070	Pooja K S		92

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DEPT. OF ELECTRONICS & COMMUNICATION Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of SVM Model to Detect the Effect of Diabetes
Average of Phase-2, Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4 3
1	4AL17EC024	Deeksha J Acharya	EC24	28
2	4AL17EC102	Sushmitha		28
3	4AL17EC083	Sahana S R		28
4	4AL17EC062	Niharika Narayana L		27

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project (5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC024	Deeksha J Acharya	EC24	10	5	5	20
2	4AL17EC102	Sushmitha		10	5	5	20
3	4AL17EC083	Sahana S R		10	5	5	20
4	4AL17EC062	Niharika Narayana L		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC024	Deeksha J Acharya	EC24	20	20	10	50
2	4AL17EC102	Sushmitha		20	20	10	50
3	4AL17EC083	Sahana S R		20	20	10	50
4	4AL17EC062	Niharika Narayana L		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC024	Deeksha J Acharya	EC24	98
2	4AL17EC102	Sushmitha		98
3	4AL17EC083	Sahana S R		98
4	4AL17EC062	Niharika Narayana L		97

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DEPT. OF ELECTRONICS & COMMUNICATION

Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Any Time Medicine Vending Machine

Average of Phase-2, Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC020	Channa basava	EC10	24
2	4AL17EC023	Darshan HB		24
3	4AL17EC034	Harsha P		24
4	4AL17EC050	Manjunath H K		24

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC020	Channa basava	EC10	10	5	2	17
2	4AL17EC023	Darshan HB		10	5	2	17
3	4AL17EC034	Harsha P		10	5	2	17
4	4AL17EC050	Manjunath H K		10	5	2	17

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC020	Channa basava	EC10	20	20	7	47
2	4AL17EC023	Darshan HB		20	20	7	47
3	4AL17EC034	Harsha P		20	20	7	47
4	4AL17EC050	Manjunath H K		20	20	7	47

Final Project Marks (100Marks))

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC020	Channa basava	EC10	88
2	4AL17EC023	Darshan HB		88
3	4AL17EC034	Harsha P		88
4	4AL17EC050	Manjunath H K		88


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Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Smart Energy Monitoring System Using IoT

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC013	Brunda P D	EC11	28
2	4AL17EC060	Navya		28
3	4AL17EC037	Jyoti Donur		27
4	4AL17EC004	Ajitha		25

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC013	Brunda P D	EC11	10	5	5	20
2	4AL17EC060	Navya		10	5	5	20
3	4AL17EC037	Jyoti Donur		10	3	2	15
4	4AL17EC004	Ajitha		10	3	2	15

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC013	Brunda P D	EC11	20	20	8	48
2	4AL17EC060	Navya		20	20	8	48
3	4AL17EC037	Jyoti Donur		20	20	8	48
4	4AL17EC004	Ajitha		20	20	8	48

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC013	Brunda P D	EC11	96
2	4AL17EC060	Navya		96
3	4AL17EC037	Jyoti Donur		90
4	4AL17EC004	Ajitha		88


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Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of prototype Heart Pulse Rate monitoring system

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC018	Chandana G S	EC12	26
2	4AL17EC011	Bindushri		26
3	4AL17EC026	Dhanya Shetty		26
4	4AL17EC035	Hemalatha sanil		26

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC018	Chandana G S	EC12	10	5	5	20
2	4AL17EC011	Bindushri		10	5	5	20
3	4AL17EC026	Dhanya Shetty		10	5	5	20
4	4AL17EC035	Hemalatha sanil		10	5	5	20

Project Phase-1 Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC018	Chandana G S	EC12	18	20	10	50
2	4AL17EC011	Bindushri		18	20	10	50
3	4AL17EC026	Dhanya Shetty		18	20	10	50
4	4AL17EC035	Hemalatha sanil		18	20	10	50

Project Phase-1 Final Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC018	Chandana G S	EC12	96
2	4AL17EC011	Bindushri		96
3	4AL17EC026	Dhanya Shetty		96
4	4AL17EC035	Hemalatha sanil		96

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Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Piezoelectric Nanomaterials for Energy Harvesting

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC042	Kishore N	EC13	25
2	4AL17EC047	Madugonde Manjunath		25
3	4AL17EC053	Mohanbabu D G		25
4	4AL17EC057	Nagaganesh N		25

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC042	Kishore N	EC13	9	4	2	15
2	4AL17EC047	Madugonde Manjunath		9	4	2	15
3	4AL17EC053	Mohanbabu D G		9	4	2	15
4	4AL17EC057	Nagaganesh N		9	4	2	15

Project Phase-1 Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC042	Kishore N	EC13	18	18	7	43
2	4AL17EC047	Madugonde Manjunath		18	18	7	43
3	4AL17EC053	Mohanbabu D G		18	18	7	43
4	4AL17EC057	Nagaganesh N		18	18	7	43

Project Phase-1 Final Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC042	Kishore N	EC13	87
2	4AL17EC047	Madugonde Manjunath		87
3	4AL17EC053	Mohanbabu D G		87
4	4AL17EC057	Nagaganesh N		87

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DEPT. OF ELECTRONICS & COMMUNICATION

Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Patrol Fish to collect and Check the Contamination of a Water Body

Average of Phase-2, Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC073	Prajwal Kamagethi C P L	EC14	30
2	4AL17EC107	K B Kushi		30
3	4AL17EC090	Sushmitha R Naik		29
4	4AL16EC029	Karegowda kn		26

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project (5marks)	Regularity (5Marks)	Total (20 Marks)
1	4AL17EC073	Prajwal Kamagethi C P L	EC14	10	5	5	20
2	4AL17EC107	K B Kushi		10	5	5	20
3	4AL17EC090	Sushmitha R Naik		10	5	5	20
4	4AL16EC029	Karegowda kn		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50 Marks)
1	4AL17EC073	Prajwal Kamagethi C P L	EC14	20	20	10	50
2	4AL17EC107	K B Kushi		20	20	10	50
3	4AL17EC090	Sushmitha R Naik		20	20	10	50
4	4AL16EC029	Karegowda kn		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC073	Prajwal Kamagethi C P L	EC14	100
2	4AL17EC107	K B Kushi		100
3	4AL17EC090	Sushmitha R Naik		99
4	4AL16EC029	Karegowda kn		96

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Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Bionic Arm

Average of Phase-2, Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC101	Bindu N R	EC15	29
2	4AL17EC103	Sachin Krishna Moger		30
3	4AL17EC063	Nishantha V R		25
4	4AL17EC099	Yashwitha C N		22

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC101	Bindu N R	EC15	10	5	5	20
2	4AL17EC103	Sachin Krishna Moger		10	5	5	20
3	4AL17EC063	Nishantha V R		10	5	5	20
4	4AL17EC099	Yashwitha C N		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC101	Bindu N R	EC15	20	20	10	50
2	4AL17EC103	Sachin Krishna Moger		20	20	10	50
3	4AL17EC063	Nishantha V R		20	20	10	50
4	4AL17EC099	Yashwitha C N		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC101	Bindu N R	EC15	99
2	4AL17EC103	Sachin Krishna Moger		100
3	4AL17EC063	Nishantha V R		95
4	4AL17EC099	Yashwitha C N		92

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Title: Design and Implementation of Novel Drip Irrigation System using PANi

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL15EC038	Mohit S	EC16	23
2	4AL16 EC032	Krishna swetha		23
3	4AL17EC075	Princia melita dsouza		23
4	4AL16EC035	Mamatha M		23

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL15EC038	Mohit S	EC16	8	5	5	18
2	4AL16 EC032	Krishna swetha		8	5	5	18
3	4AL17EC075	Princia melita dsouza		8	5	5	18
4	4AL16EC035	Mamatha M		8	5	5	18

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL15EC038	Mohit S	EC16	20	20	8	48
2	4AL16 EC032	Krishna swetha		20	20	8	48
3	4AL17EC075	Princia melita dsouza		20	20	8	48
4	4AL16EC035	Mamatha M		20	20	8	48

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL15EC038	Mohit S	EC16	89
2	4AL16 EC032	Krishna swetha		89
3	4AL17EC075	Princia melita dsouza		89
4	4AL16EC035	Mamatha M		89

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Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Areca Nut Tree Climbing Robot
Phase-2, Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL6EC037	Mirza Sibgathulla K.R	EC17	28
2	4AL6EC046	Poojary Sushmita S		25
3	4AL16EC409	Rakshith B		28
4	4AL18EC400	Poojary Sushant S		28

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project (5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL6EC037	Mirza Sibgathulla K.R	EC17	10	4	4	18
2	4AL6EC046	Poojary Sushmita S		10	4	4	18
3	4AL16EC409	Rakshith B		10	4	4	18
4	4AL18EC400	Poojary Sushant S		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL6EC037	Mirza Sibgathulla K.R	EC17	20	20	9	49
2	4AL6EC046	Poojary Sushmita S		20	20	9	49
3	4AL16EC409	Rakshith B		20	20	9	49
4	4AL18EC400	Poojary Sushant S		20	20	9	49

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL6EC037	Mirza Sibgathulla K.R	EC17	95
2	4AL6EC046	Poojary Sushmita S		92
3	4AL16EC409	Rakshith B		95
4	4AL18EC400	Poojary Sushant S		97

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Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Fuel Accuracy Measurement and Theft Detection in Vehicles

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL15EC043	Madhu B Gourav	EC18	25
2	4AL15EC100	Vijay Chandrahas H		28
3	4AL16EC073	Shravan V Acharya		28
4				

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL15EC043	Madhu B Gourav	EC18	5	5	5	15
2	4AL15EC100	Vijay Chandrahas H		5	5	5	15
3	4AL16EC073	Shravan V Acharya		5	5	2	15
4							

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL15EC043	Madhu B Gourav	EC18	20	20	5	45
2	4AL15EC100	Vijay Chandrahas H		20	20	5	45
3	4AL16EC073	Shravan V Acharya		20	20	5	45
4							

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL15EC043	Madhu B Gourav	EC18	85
2	4AL15EC100	Vijay Chandrahas H		88
3	4AL16EC073	Shravan V Acharya		88
4				

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Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Remote Monitoring System for Solar Motor & Pumps

Average of Phase-2, Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC066	Padmini	EC19	26
2	4AL17EC068	Pavitrans		26
3	4AL17EC074	Prashantha naik		26
4	4AL17EC086	Shilpa C		26

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project (5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC066	Padmini	EC19	10	5	5	20
2	4AL17EC068	Pavitrans		10	5	5	20
3	4AL17EC074	Prashantha naik		10	5	5	20
4	4AL17EC086	Shilpa C		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC066	Padmini	EC19	20	20	10	50
2	4AL17EC068	Pavitrans		20	20	10	50
3	4AL17EC074	Prashantha naik		20	20	10	50
4	4AL17EC086	Shilpa C		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC066	Padmini	EC19	96
2	4AL17EC068	Pavitrans		96
3	4AL17EC074	Prashantha naik		96
4	4AL17EC086	Shilpa C		96


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DEPT. OF ELECTRONICS & COMMUNICATION Project Final Marks Sheet- EVEN SEM

Title: Fabrication of ZnO and ZnIn₂S₄ Core-Shell Nanocomposite for
Photo electrochemical Energy Harvesting

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4 3
1	4AL17EC027	Dhavala	EC01	26
2	4AL17EC021	Chethan Kumar		26
3	4AL17EC007	Akshatha Ranganath		26
4	4AL17EC048	Mahesh H		24

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC027	Dhavala	EC01	10	5	5	20
2	4AL17EC021	Chethan Kumar		10	5	5	20
3	4AL17EC007	Akshatha Ranganath		10	5	5	20
4	4AL17EC048	Mahesh H		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC027	Dhavala	EC01	20	20	10	50
2	4AL17EC021	Chethan Kumar		20	20	10	50
3	4AL17EC007	Akshatha Ranganath		20	20	10	50
4	4AL17EC048	Mahesh H		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC027	Dhavala	EC01	96
2	4AL17EC021	Chethan Kumar		96
3	4AL17EC007	Akshatha Ranganath		96
4	4AL17EC048	Mahesh H		94

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DEPT. OF ELECTRONICS & COMMUNICATION

Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Self Balancing MED-BOT

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks)	Phase2 + Phase3 + phase4
					3
1	4AL17EC006	Akshatha M Deshpande	EC02	29	
2	4AL17EC032	Gagan M K		29	
3	4AL17EC061	Nichenametla Bhargavi		29	
4	4AL17EC091	Swastik R Gowda		29	

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC006	Akshatha M Deshpande	EC02	10	5	5	20
2	4AL17EC032	Gagan M K		10	5	5	20
3	4AL17EC061	Nichenametla Bhargavi		10	5	5	20
4	4AL17EC091	Swastik R Gowda		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC006	Akshatha M Deshpande	EC02	20	20	10	50
2	4AL17EC032	Gagan M K		20	20	10	50
3	4AL17EC061	Nichenametla Bhargavi		20	20	10	50
4	4AL17EC091	Swastik R Gowda		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC006	Akshatha M Deshpande	EC02	99
2	4AL17EC032	Gagan M K		99
3	4AL17EC061	Nichenametla Bhargavi		99
4	4AL17EC091	Swastik R Gowda		99

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Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Kidney Stone Detection using Image Processing

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC025	Damini CL	EC03	25
2	4AL17EC044	Lepakshi T V		25
3	4AL17EC045	M V Ramya		25
4	4AL17EC108	Rachana C hulikatti		25

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC025	Damini CL	EC03	10	5	5	20
2	4AL17EC044	Lepakshi T V		10	5	5	20
3	4AL17EC045	M V Ramya		10	5	5	20
4	4AL17EC108	Rachana C hulikatti		10	5	3	18

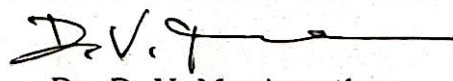
Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC025	Damini CL	EC03	20	20	10	50
2	4AL17EC044	Lepakshi T V		20	20	10	50
3	4AL17EC045	M V Ramya		20	20	10	50
4	4AL17EC108	Rachana C hulikatti		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC025	Damini CL	EC03	95
2	4AL17EC044	Lepakshi T V		95
3	4AL17EC045	M V Ramya		95
4	4AL17EC108	Rachana C hulikatti		93


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DEPT. OF ELECTRONICS & COMMUNICATION

Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Gesture Vocalizer Using Smart Glove

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC058	Namratha J Nair	EC04	25
2	4AL17EC029	Disha		25
3	4AL17EC030	Divyashree L V		25
4	4AL17EC012	Brunda H Y		25

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC058	Namratha J Nair	EC04	10	5	5	20
2	4AL17EC029	Disha		10	5	5	20
3	4AL17EC030	Divyashree L V		10	5	5	20
4	4AL17EC012	Brunda H Y		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC058	Namratha J Nair	EC04	20	20	10	50
2	4AL17EC029	Disha		20	20	10	50
3	4AL17EC030	Divyashree L V		20	20	10	50
4	4AL17EC012	Brunda H Y		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC058	Namratha J Nair	EC04	95
2	4AL17EC029	Disha		95
3	4AL17EC030	Divyashree L V		95
4	4AL17EC012	Brunda H Y		95

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Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Covi-19 Safety Amalgamation

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC005	Akshan Sandeep Dsouza	EC05	25
2	4AL17EC010	Bhoomika R Hebbhar		30
3	4AL17EC015	Chandan C		25
4	4AL17EC043	Lavanya B		30

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC005	Akshan Sandeep Dsouza	EC05	5	5	5	15
2	4AL17EC010	Bhoomika R Hebbhar		10	5	5	20
3	4AL17EC015	Chandan C		5	5	5	15
4	4AL17EC043	Lavanya B		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC005	Akshan Sandeep Dsouza	EC05	20	20	10	50
2	4AL17EC010	Bhoomika R Hebbhar		20	20	10	50
3	4AL17EC015	Chandan C		20	20	10	50
4	4AL17EC043	Lavanya B		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC005	Akshan Sandeep Dsouza	EC05	90
2	4AL17EC010	Bhoomika R Hebbhar		100
3	4AL17EC015	Chandan C		90
4	4AL17EC043	Lavanya B		100

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DEPT. OF ELECTRONICS & COMMUNICATION

Project Final Marks Sheet- EVEN SEM

Title: Design and Implementation of Micro Weather Station (MWS)

Average of Phase-2, Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC002	Abhishek M Shastry K	EC06	30
2	4AL17EC003	Abhishek V Mahendrakar		30
3	4AL17EC008	Akshay		29
4	4AL17EC038	K Muthu		29

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC002	Abhishek M Shastry K	EC06	10	5	5	20
2	4AL17EC003	Abhishek V Mahendrakar		10	5	5	20
3	4AL17EC008	Akshay		10	5	5	20
4	4AL17EC038	K Muthu		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC002	Abhishek M Shastry K	EC06	20	20	10	50
2	4AL17EC003	Abhishek V Mahendrakar		20	20	10	50
3	4AL17EC008	Akshay		20	20	10	50
4	4AL17EC038	K Muthu		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC002	Abhishek M Shastry K	EC06	100
2	4AL17EC003	Abhishek V Mahendrakar		100
3	4AL17EC008	Akshay		99
4	4AL17EC038	K Muthu		99


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Title: Development of Polyaniline Composite Based Humidity Sensor

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC001	Abhishek	EC07	26
2	4AL17EC009	Bhavith		30
3	4AL17EC036	Jagadeesha Hegde		28
4	4AL17EC041	Kishan Shetty		28

Project Guide Review (20 Marks)

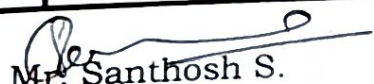
#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC001	Abhishek	EC07	10	5	5	20
2	4AL17EC009	Bhavith		10	5	5	20
3	4AL17EC036	Jagadeesha Hegde		10	5	5	20
4	4AL17EC041	Kishan Shetty		10	5	5	20

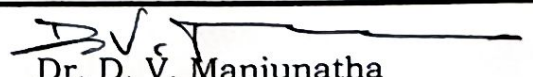
Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC001	Abhishek	EC07	20	20	10	50
2	4AL17EC009	Bhavith		20	20	10	50
3	4AL17EC036	Jagadeesha Hegde		20	20	10	50
4	4AL17EC041	Kishan Shetty		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC001	Abhishek	EC07	96
2	4AL17EC009	Bhavith		100
3	4AL17EC036	Jagadeesha Hegde		98
4	4AL17EC041	Kishan Shetty		98


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Title: Design and Implementation of Arduino Based Soil Moisture Analyzer

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC106	Harshitha T	EC08	28
2	4AL17EC098	Yashaswini		28
3	4AL16EC101	Ravi Teja G		27
4	4AL17EC076	Rajeshwari		28

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC106	Harshitha T	EC08	10	5	5	20
2	4AL17EC098	Yashaswini		10	5	5	20
3	4AL16EC101	Ravi Teja G		10	5	5	20
4	4AL17EC076	Rajeshwari		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC106	Harshitha T	EC08	20	20	8	48
2	4AL17EC098	Yashaswini		20	20	8	48
3	4AL16EC101	Ravi Teja G		20	20	8	48
4	4AL17EC076	Rajeshwari		20	20	8	48

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC106	Harshitha T	EC08	96
2	4AL17EC098	Yashaswini		96
3	4AL16EC101	Ravi Teja G		95
4	4AL17EC076	Rajeshwari		96


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Title: Design and Implementation of ECG signal acquisition and Transmission

Average of Phase-2 , Phase-3 and Phase-4 Review (30 Marks)

#	USN	Name of the student	Batch	Total (30 Marks) Phase2 + Phase3 + phase4
1	4AL17EC031	Divyashree Bahubali	EC09	26
2	4AL17EC040	Kavya M M		26
3	4AL17EC046	Madiwalar akshatha		30
4	4AL17EC055	Mounitha D M		26

Project Guide Review (20 Marks)

#	USN	Name of the student	Batch	Self-Motivation and Determination (10 Marks)	Technical Knowledge and Awareness related to the project(5marks)	Regularity (5Marks)	Total (20Marks)
1	4AL17EC031	Divyashree Bahubali	EC09	10	5	5	20
2	4AL17EC040	Kavya M M		10	5	5	20
3	4AL17EC046	Madiwalar akshatha		10	5	5	20
4	4AL17EC055	Mounitha D M		10	5	5	20

Final Project Report Evaluation (50 Marks)

#	USN	Name of the student	Batch	Project Report (20Marks)	Experimental observation on the objectives made and results obtained (20Marks)	Review paper published and Final project output paper published in the (10Marks)	Total (50Marks)
1	4AL17EC031	Divyashree Bahubali	EC09	20	20	10	50
2	4AL17EC040	Kavya M M		20	20	10	50
3	4AL17EC046	Madiwalar akshatha		20	20	10	50
4	4AL17EC055	Mounitha D M		20	20	10	50

Final Project Marks (100Marks)

#	USN	Name of the student	Batch	Total (100Marks)
1	4AL17EC031	Divyashree Bahubali	EC09	96
2	4AL17EC040	Kavya M M		96
3	4AL17EC046	Madiwalar akshatha		100
4	4AL17EC055	Mounitha D M		96


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