

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

FE (COMMON)-2019-20 SEMESTER II

PROJECT BASED LEARNING WORKBOOK (110013)

CONTINUOUS ASSESSMENT AND EVALUATION

TITLE OF PROJECT/PROBLEM: Automatic water level indicator & controller

DIV: A

BATCH: F2

GROUP: A1

Roll No.	Name of student	Signature	Idea Inception (5%)	Outcomes of PBL/ Problem Solving Skills/ Solution provided/ Final product (Individual assessment and team assessment) (50%)	Documentation (Gathering requirements, design & modeling, implementation/execution, use of technology and final report, other documents) (25%)	Demonstration (Presentation, User Interface, Usability etc) (10%)	Contest Participation/ publication (5%)	Awareness /Consideration of -Environment/ Social /Ethics/ Safety measures/Legal aspects (5%)	Total (100%)
			5	20	10	5	5	5	50
130	Avhad P.s.		4	17	08	04	04	04	41
135	Avhad S.s		3	15	07	04	04	03	36
144	Bagvan R.		3	10	05	03	04	03	28
136	Avhad S.		3	10	05	03	04	03	28

Date: 25/05/2020

Dr. V. S. Gadakh
PBL Coordinator

Prof. R. V. Kadlag
Name of the Mentor

Prof. V. Y. Patil
FE Coordinator

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

FE (COMMON)-2019-20 SEMESTER II

PROJECT BASED LEARNING WORKBOOK (110013)

CONTINUOUS ASSESSMENT AND EVALUATION

TITLE OF PROJECT/PROBLEM: *Automatic water level indicator & controller*

DIV: *A*

BATCH: *12*

GROUP: *A1*

Roll No.	Name of student	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Total	Out of 50
		50	50	50	50	50	50	50	50	50	50	50	50	50	650	
130	Arhad P.S.	42	43	42	41	40	41	42	41	40	41	40	40	40	533	41
135	Arhad S.S.	39	38	38	39	37	39	36	36	30	37	35	35	35	468	36
144	Bagvan R.	30	28	28	28	27	28	27	28	28	25	27	26	34	364	28
136	Arhad S.	30	28	28	28	27	28	27	28	28	25	27	26	39	364	28

Date: *25/05/2020*

Ghadakh
Dr. V. S. Gadakh
PBL Coordinator

B. Kadlag
Prof. R. V. Kadlag
Name of the Mentor

P
Prof. V. Y. Patil
FE Coordinator

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

FE (COMMON)-2019-20 SEMESTER II

PROJECT BASED LEARNING WORKBOOK (110013)

CONTINUOUS ASSESSMENT AND EVALUATION

TITLE OF PROJECT/PROBLEM: "Automation of Electric GYSER"

DIV: A

BATCH: F2

GROUP: A2

Roll No.	Name of student	Signature	Idea Inception (5%)	Outcomes of PBL/ Problem Solving Skills/ Solution provided/ Final product (Individual assessment and team assessment) (50%)	Documentation (Gathering requirements, design & modeling, implementation/execution, use of technology and final report, other documents) (25%)	Demonstration (Presentation, User Interface, Usability etc) (10%)	Contest Participation/ publication (5%)	Awareness /Consideration of -Environment/ Social /Ethics/ Safety measures/Legal aspects (5%)	Total (100%)
			5	20	10	5	5	5	50
131	Avhad P.R.		4	17	08	04	04	05	42
140	Badhe A.A.		4	16	08	04	04	04	40
142	Bagade S.B.		4	18	08	04	04	04	42
141	Badhe R.S.		4	16	08	04	04	04	40

Date: 25/05/2020

V.S. Gadakh
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R.V. Badhe
R.V. Badhe
Name of the Mentor

V.Y. Patil
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AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

FE (COMMON)-2019-20 SEMESTER II

PROJECT BASED LEARNING WORKBOOK (110013)

CONTINUOUS ASSESSMENT AND EVALUATION

TITLE OF PROJECT/PROBLEM: "Automation of Electric GYSEK"

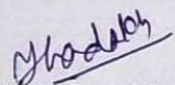
DIV: A

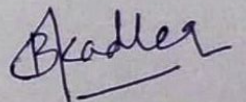
BATCH: F2


GROUP: A2

Roll No.	Name of student	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Total	Out of 50
		50	50	50	50	50	50	50	50	50	50	50	50	50	650	
131	Arhad P.R.	42	41	43	40	43	43	42	41	43	42	41	43	42	546	42
140	Badhe A.A.	40	42	41	39	38	41	39	42	38	43	37	40	40	520	40
142	Bagade S.R.	41	42	40	33	43	42	43	41	42	43	42	41	43	536	42
141	Badhe R.S.	40	42	41	39	38	41	42	39	43	38	40	37	40	520	40

Date: 25/05/2020


Dr. V. S. Gadakh
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R. V. Kadlag
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AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

FE (COMMON)-2019-20 SEMESTER II

PROJECT BASED LEARNING WORKBOOK (110013)

CONTINUOUS ASSESSMENT AND EVALUATION

TITLE OF PROJECT/PROBLEM: Automatic street light

DIV: A

BATCH: F₂

GROUP: A3

Roll No.	Name of student	Signature	Idea Inception (5%)	Outcomes of PBL/ Problem Solving Skills/ Solution provided/ Final product (Individual assessment and team assessment) (50%)	Documentation (Gathering requirements, design & modeling, implementation/execution, use of technology and final report, other documents) (25%)	Demonstration (Presentation, User Interface, Usability etc) (10%)	Contest Participation/ publication (5%)	Awareness /Consideration of -Environment/ Social /Ethics/ Safety measures/Legal aspects (5%)	Total (100%)
			5	20	10	5	5	5	50
125	Kedark.T.		4	17	08	04	03	05	42
138	Anwarik.S		3	16	07	03	03	03	37
139	Bud U.K.		3	16	07	03	03	03	37
143	Jal B.		3	10	05	04	03	03	30

Date: 25/05/2020

Dr. V. S. Gadakh
Dr. V. S. Gadakh
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AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

FE (COMMON)-2019-20 SEMESTER II

PROJECT BASED LEARNING WORKBOOK (110013)

CONTINUOUS ASSESSMENT AND EVALUATION

TITLE OF PROJECT/PROBLEM: Automatic street light

DIV: A

BATCH: F 2

GROUP: A3

Roll No.	Name of student	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Total	Out of 50
		50	50	50	50	50	50	50	50	50	50	50	50	50	650	
125	Ketari Y.T.	42	41	43	40	43	43	42	41	43	42	41	43	42	533	42
138	Awari K.S.	36	37	35	38	39	36	38	35	39	37	38	36	37	481	37
139	Bud V.K.	37	35	36	39	38	38	36	39	35	37	36	38	37	481	37
143	Jai Z. B.	31	28	29	32	31	29	32	30	28	29	31	30	30	390	30

Date: 25/05/2020

(Signature)
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R.V. Kadlag
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AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

FE (COMMON)-2019-20 SEMESTER II

PROJECT BASED LEARNING WORKBOOK (110013)

CONTINUOUS ASSESSMENT AND EVALUATION

TITLE OF PROJECT/PROBLEM: Electrical Appliances ON/OFF by using clapping switch

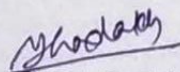
DIV: A

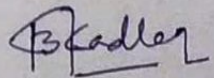
BATCH: F2


GROUP: A9

Roll No.	Name of student	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Total	Out of 50
		50	50	50	50	50	50	50	50	50	50	50	50	50	650	
133	Avhad S.S.	36	37	38	39	35	38	37	36	35	39	37	38	36	481	37
132	Avhad P.L.	38	39	37	40	36	37	39	38	37	39	36	39	37	499	38
135	Avhad S.V.	42	43	44	43	42	44	43	41	44	44	43	42	44	559	43
137	Avhad T.R.	30	31	32	33	31	30	32	29	29	30	31	32	31	403	31

Date: 25/05/2020


Dr. V. S. Gadakh
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AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

FE (COMMON)-2019-20 SEMESTER II

PROJECT BASED LEARNING WORKBOOK (110013)

CONTINUOUS ASSESSMENT AND EVALUATION

TITLE OF PROJECT/PROBLEM: Electrical Appliances ON/OFF by using clapping switch

DIV: A

BATCH: F2

GROUP: A4

Roll No.	Name of student	Signature	Idea Inception (5%)	Outcomes of PBL/ Problem Solving Skills/ Solution provided/ Final product (Individual assessment and team assessment) (50%)	Documentation (Gathering requirements, design & modeling, implementation/execution, use of technology and final report, other documents) (25%)	Demonstration (Presentation, User Interface, Usability etc) (10%)	Contest Participation/ publication (5%)	Awareness /Consideration of -Environment/ Social /Ethics/ Safety measures/Legal aspects (5%)	Total (100%)
			5	20	10	5	5	5	50
133	Ashad S.S		05	16	07	05	03	03	37
132	Ashad P.L		05	18	08	05	03	03	38
134	Ashad S.V		05	18	08	05	04	05	43
137	Ashad T.R		03	15	06	03	02	02	31

Date: 25/05/2020

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