


Date: 10-10-2017

**ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MIJAR**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

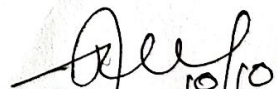
**CIRCULAR**

In order to complete the final year project on time, it is informed to all students of pre final year (5<sup>th</sup> semester), that teams should be formed for the same. Also, you should submit a one page project proposal for the same on or before **31-10-2017** to the project coordinator. Note that only latest trends in computer related technology will be allowed as final year projects. **Students are suggested to take guidance/ recommendations from the faculties for selecting the project topics.**

After internal screening of project topics, students will be permitted to work on the chosen projects and a guide will be allotted for the same.

  
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10/10/17

Mrs. Sumith N.  
(coordinator)

  
-----  
10/10

Prof. Manjunath Kotari  
(HOD-CSE)



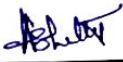
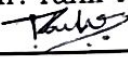
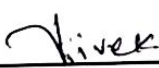
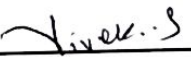



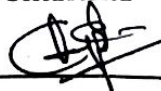

# ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri - 574 225

Phone: 08258-262725 Fax: 08258-262726

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Major Project Detail -2018-2019

Batch #	Student Name	USN	Project Guide	Project Title
B1.	Pratiksha Rai	4AL15CS070	Ms. Ankitha Shetty 	Fuel tanker safety system
	Sumith Kumar	4AL15CS095		
	Varsha S	4AL15CS104		
	Shetty Aishwarya	4AL15CS114		
B2.	Kusumasri	4AL15CS099	Mr. Tahir N 	Prevention of phishing attacks in online voting system using visual cryptography
	Vaibhavi K	4AL15CS102		
B3.	Raja Rajeshwari	4AL15CS075	Mr. Vivek Sharma 	Automobile anti theft system
	Shreyas Rao	4AL15CS088		
	Thripathi A H	4AL15CS101		
	Shetty Niketha	4AL15CS113		
B4.	Arjun K	4AL14CS012	Mr. Vivek Sharma 	AI consultant partner
	Amith D'silva	4AL15CS025		
	Deekshith Raj	4AL15CS048		
	Vishnu P S	4AL15CS107		
B5.	Nidhi Aradya	4AL15CS063	Mr. Harish Kunder 	Removal of Gaussian impulsive noise from computed tomography
	Meghan G R	4AL15CS056		
	Thejaswini M B	4AL15CS010		
	Sanjay	4AL15CS085		
B6.	Rahul nayak	4AL15CS073	Mrs. Merlyn 	Traffic management near U-turns to avoid accident
	Pooja K	4AL15CS065		
	Mukesh H M	4AL15CS060		
	Rakesh	4AL15CS076		
B7.	Sridevi	4AL15CS092	Mrs. Vidya 	Analyzing the quality of coconut
	Srujana	4AL15CS093		
	Vishruth	4AL15CS108		
	Shilpa Shetty	4AL15CS086		
B8.	Ashwini Shetty	4AL15CS017	Mr. Chanchal 	Advanced data integrity checking mechanism in cloud
	Devika Shetty	4AL15CS027		
	Deeksha Shetty	4AL15CS028		
	Deeksha	4AL15CS030		
B9.	Divya R	4AL15CS032	Dr. Sumith N. 	Knapsack Solution for Cash Withdrawal Problem in Automatic Teller Machine
	Megha	4AL15CS055		
	Jasmine	4AL15CS043		
	Jolyn Tellis	4AL15CS046		





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### Major Project Detail -2018-2019

B10.	Adarsh rai	4AL15CS074	Dr. Mohideen Badhusa S	Smart Agriculture using IOT
	Mayur Shetty	4AL15CS084		
	Tushar Poojary	4AL15CS067		
B11.	Priyanka BM	4AL15CS071	Dr. Manjunath Kotari	Driver drowsiness detection system using Raspberry Pi 3B
	Shruthi Salian	4AL15CS090		
	Surekha Reddy	4AL15CS097		
	Sharath D S	4AL15CS110		
B12.	Adarsh MS	4AL15CS002	Mr. Venkatesh	Dynamic video stitching via shakiness removing
	Chaitra G	4AL15CS023		
	Kumaraswamy	4AL15CS051		
B13.	Ganesh	4AL15CS034	Ms. Shruthi	Smart Trash Segregator Dustbin Monitoring System
	Sursita	4AL15CS039		
	Madhukara	4AL15CS054		
	Mishra Himanshu	4AL15CS057		
B14.	Yogesh UH	4AL16CS403	Mr. Sushanth M	Video steganography for Secure Commuincation for Military Application
	Pramod KS	4AL15CS112		
	Sneha K N	4AL15CS091		
	Suraksha RB	4AL15CS096		
B15.	Adithya V Shetty	4AL15CS004	Ms. Reena Lobo	Easy surf-Ad Blocking & MaliciousURL Detection
	Algeena carol	4AL15CS007		
	Aditya Naik	4AL15CS115		
B16.	ArcharyaRakshitha	4AL15CS001	Mr. Hemanth Kumar	Wireless Sensor network Based Water Well Management System for Precision Agriculture
	Kavya rai	4AL15CS049		
	Hema	4AL15CS040		
	Pavithra G	4AL14CS051		
B17.	Geethanjali	4AL15CS035	Ms. Megha	Smart parking system
	Arshitha M S	4AL15CS015		
	Anushri	4AL15CS012		
	Anusha	4AL15CS011		
B18.	Anu Prakash	4AL15CS010	Mrs. Harshitha	Behavior analysis based on tweets: a classification approach
	Chithra	4AL15CS024		
	Rakshitha H B	4AL15CS077		
B19.	Aishwarya K	4AL15CS005	Mr. Parikshith Nayaka	Abnormal Pattren Analysis in Online
	Arjun V	4AL15CS013		
	Bhargavi	4AL15CS020		




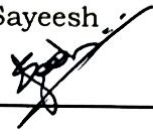



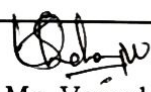
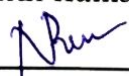
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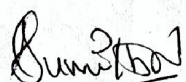
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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Major Project Detail -2018-2019

	Jeffin	4AL15CS035		
B20.	Arpitha	4AL15CS014	Mrs. Mangala Kini 	Auto detection of phishing websites using machine learning
	Ashritha Jain	4AL15CS016		
	Chaithra	4AL15CS022		
	Deekshitha	4AL15CS029		
B21.	Poojary Prajwal	4AL15CS066	Mr. Sayeesh 	The voice of citizen
	Sachin Pandith	4AL15CS081		
	Sushanth	4AL15CS098		
	Vilasraj	4AL15CS105		
B22.	Poorna	4AL15CS068	Dr. Manjunath Kotari 	Water tank monitoring system
	Shraddha	4AL15CS087		
	Sudharshan	4AL15CS094		
	Nishmitha	4AL15CS064		
B23.	Jagdish	4AL15CS042	Ms. Shilpa 	Sign to Text Conversion
	Tejas kajare	4AL15CS047		
	Lalith kumar	4AL15CS053		
	Yathish	4AL15CS018		
B24.	Priyanka SP	4AL15CS072	Mr. Vasudev Shahpur 	Secured data sharing in cloud for Medical Data
	Shridevi Prabhu	4AL15CS089		
	Nalini	4AL15CS079		
	Ranjith	4AL16CS401		
B25.	Akshay	4AL15CS037	Mr. Vasudev Shahpur 	Implementation of DNA cryptography in cloud computing
	Adarsh Pujar	4AL15CS003		
	Ankith	4AL15CS009		
	Vinay S	4AL15CS106		
B26.	Nidhi C	4AL15CS062	Mr. Hemanth Kumar 	An android app for mushroom disease detection: A data mining approach
	Prajwal S	4AL15CS069		
	Rakshitha M	4AL15CS078		



Dr. Sumith N  
Project coordinator



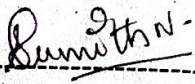
Dr. Manjunath Kotari  
HOD-CSE  
Dept. Of Computer Science & Engineering  
Alva's Institute of Engg. & Technology  
Mijar, MOODBIDRI - 574 225

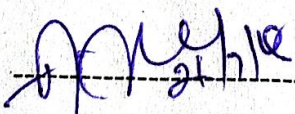



**ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY**  
Shobhavana Campus, Mijar, Moodabidri, Mangalore Taluk, D.K - 574225  
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**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

All the final year students are informed to submit the detailed project abstract to their guides on or before **6/8/2018**. Following are the guidelines to be followed:

- Reports should be typed neatly only on one side of the paper with 1.5 or double line spacing on a A4 size bond paper (210 x 297 mm). The margins should be: Left - 1.25", Right - 1", Top and Bottom - 0.75".
- Abstract report should include 1) Introduction 2) Literature survey( 15-30 papers referred), 3) Gaps( limitations of existing work) 4) Problem definition 5) Proposed solution
- An abstract (synopsis) not exceeding 100 words, indicating salient features of the work.
- Table of Contents, List of table & figures (optional) Usually numbered in roman Chapters (to be numbered in Arabic). The chapters, sections and subsections may be numbered in the decimal form for e.g. Chapter 2, sections as 2.1, 2.2 etc., and subsections as 2.2.3, 2.5.1 etc.  
The chapter must be left or right justified (font size 16). Followed by the title of chapter centered (font size 18), section/subsection numbers along with their headings must be left justified with section number and its heading in font size 16 and subsection and its heading in font size 14. The body or the text of the report should have font size 12. The figures and tables must be numbered chapter wise for e.g.: Fig. 2.1
- Reference OR Bibliography: The references should be numbered serially in the order of their occurrence in the text and their numbers should be indicated within square brackets for e.g. [3]. The section on references should list them in serial order in the following format.  
For textbooks - A.V. Oppenheim and R.W. Schafer, Digital Signal Processing, Englewood, N.J., Prentice Hall, 3 Edition, 1975.  
For papers - Devid, Insulation design to combat pollution problem, Proc of IEEE, PAS, Vol 71, Aug 1981, pp 1901-1907.
- Before taking the final printout, the approval of the concerned guide(s) is mandatory and suggested corrections, if any, must be incorporated.
- **Three copies** of the report has to be maintained, one each by the student team, guide and department.

  
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Dr. Sumith N.  
(Project coordinator)

  
-----  
Prof. Manjunath Kotari  
(HOD-CSE)

  
-----  
Prof. Peter Fernandes  
(Principal)

**H.O.D.**  
**Dept. Of Computer Science & Engineering**  
Alv: 08258-262725



# DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

## RUBRICS for Project Work Evaluation

Parameters	0%-24%	25-49%	50-74%	75-90%	91-100%
<b>Abstract submission (10)</b> <b>Phase-1</b>	Submission after 2 weeks of deadline, no clarity, not organized properly.	Submission after the week of deadline, but no clarity in statements.	Submission after 3-5 days of deadline, no clarity but organized.	Submission after 1-2 days of deadline, clarity, organized.	Submission as per deadline, clarity in abstract, organized.
<b>Design and Methodology (40)</b> <b>Phase-1</b>	Incomplete Design solution proposed, no clarity in diagrams	Design is Satisfactory, but no methodology and insufficient report.	Design is Satisfactory, vagueness in methodology and insufficient report	Design and report are appropriate, vagueness in methodology	Organized Report, UML diagrams, architecture, appropriate Methodology
<b>Implementation (40)</b> <b>Phase-2</b>	Incomplete Implementation	Use of tools, organized report	Use of tool, coding practices, organized report	Use of tools, coding practices, organized report, clarity in solution	Use of tools, coding practices, organized report, clarity in solution, paper submission
<b>Implementation and testing (60)</b> <b>Phase-3</b>	Incomplete implementation and Testing.	Implementation completed but tested very few cases.	Code robustness, documentation, usability, 50% use cases are tested, organized report	Code robustness, documentation, usability, 75% use cases are tested, organized report	Code robustness, documentation, usability, all use cases are tested, organized report, paper published.



Date: 27-03-2018

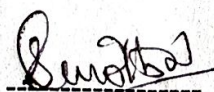
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**NOTICE**

This is to inform all pre final year students, that a internal project proposal screening is been scheduled for **12-04-2018 to 16-04-2018**. All students are requested to prepare a presentation of their project proposal and get it verified and approved by their guides before presenting. Students should also submit the abstract to their guides after incorporating all changes. This abstract shall include the motivation for taking the project, project outcome and domain where it can be applied in the real world. The time slots will be informed through the guides at the earliest.

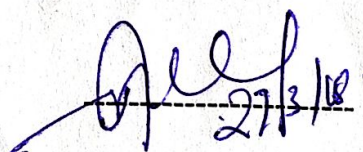
**The tentative plan for project evaluation is as follows:**

Phase	Schedule	Action
Induction phase	February, 2018 - June, 2018	Guide allotment, Abstract submission, Internal project screening
Phase 1A- Literature survey	August 2018 - September 2018	External screening
Phase 1B Design and methodology	October 2018- January 2019	Developing design and methodology
Phase 2A- Implementation and testing	February 2019- March 2019	Demonstrating a working prototype
Phase 2B- Final evaluation	April 2019	Demonstrating a working system



**Sumith N.**

**Project coordinator**



**Prof. Manjunath Kotari**

**HOD-CSE**



**ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY**  
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**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

12-10-2018

**NOTICE**

**MAJOR PROJECT PHASE -1 EVALUATION**

All final year students have to present their **design and methodology** as part of Phase-I evaluation for the major project on 29th, October, 2018. Every student will be evaluated **individually** for a maximum marks of 40 and power point presentation should be done. Students **will be called in random fashion and no schedule** will be made available for this. All students must be ready for presentation at any given time. Following is the criteria for marks distribution.

Criteria	marks
Clarity of solution	5
Design / DFD/ER diagram	10
Architectural specification	10
Methodology	15
<b>Total</b>	<b>40</b>

Students have to submit the report which will be incremental from the previous submission. Such report will include **introduction, literature survey, gaps, problem statement, proposed solution, design methodology and reference**. The reports have to be submitted and have to be approved by the guides before **27<sup>th</sup> October, 2018** and a copy of the same should be given to the project coordinator.

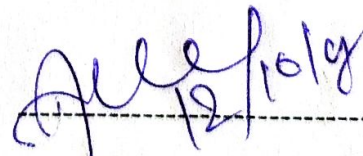


Dr. Sumith N

Project coordinator

For circular: 7A and 7B, notice board

Faculty



Dr. Manjunath Kotari

H.O.D.  
HOD-CSE  
Dept. Of Computer Science & Engineering  
Alva's Institute of Engg. & Technology  
Mijar, MOODBIDRI - 574 225





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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Project Phase-1 Marks 2018-2019 Batch

Sl.No	USN	Name of the Student	Phase -1 (50)
1.	4AL15CS002	ADARSH M S	47
2.	4AL15CS003	ADARSH MOHAN PUJAR	40
3.	4AL15CS004	ADITHYA VISHWANATH SHETTY	50
4.	4AL15CS007	ALGEENA CAROL DSOUZA	50
5.	4AL15CS009	ANKITH	40
6.	4AL15CS017	ASHWINI P SHETTY	50
7.	4AL15CS023	CHAITHRA GAJANDIMATH	47
8.	4AL15CS027	DEEKSHA	50
9.	4AL15CS028	DEEKSHA SHETTY	50
10.	4AL15CS030	DEVIKA SHETTY M	50
11.	4AL15CS032	DIVYA R	50
12.	4AL15CS037	H AKSHAY KEDLAYA	40
13.	4AL15CS043	JASMINE PRINCY LOBO	50
14.	4AL15CS046	JOLYN TELLIS	50
15.	4AL15CS051	KUMARASWAMY V S	47
16.	4AL15CS055	MEGHA	50
17.	4AL15CS056	MEGHANA G R	45
18.	4AL15CS062	NIDHI CHAKRAVATHY	45
19.	4AL15CS063	NIDHI V ARADYA	45
20.	4AL15CS069	PRAJWAL S	45
21.	4AL15CS070	PRATHIKSHA P RAI	50
22.	4AL15CS071	PRIYANKA B.M.	39
23.	4AL15CS072	PRIYANKA S P	47
24.	4AL15CS075	RAJARAJESHWARI B B	47
25.	4AL15CS078	RAKSHITHA M	45
26.	4AL15CS079	RANJITH	37
27.	4AL15CS083	SANJAY M N	45
28.	4AL15CS086	SHILPA S SHETTY	40
29.	4AL15CS088	SHREYAS C RAO	47



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### Project Phase-1 Marks 2018-2019 Batch

30.	4AL15CS089	SRIDEVI PRABHU B S	47
31.	4AL15CS090	SHRUTHI THARANATH SALIAN	39
32.	4AL15CS092	SRIDEVI	40
33.	4AL15CS093	SRUJANA G B	40
34.	4AL15CS095	SUMITH KUMAR S K	50
35.	4AL15CS097	SUREKHA SRIHARI REDDY	39
36.	4AL15CS099	T S KUSUMASRI	45
37.	4AL15CS100	TEJASWINI M B	45
38.	4AL15CS101	THRIPTI A H	47
39.	4AL15CS102	VAIBHAVI VITTHAL KULKARNI	42
40.	4AL15CS104	VARSHA S	50
41.	4AL15CS106	VINAY S	40
42.	4AL15CS107	VISHNU P S	40
43.	4AL15CS108	VISHRUTH K	40
44.	4AL15CS110	SHARATH D S	39
45.	4AL15CS113	Shetty Niketha S	47
46.	4AL15CS114	Shetty Aishwarya S	50
47.	4AL15CS115	Aditya Maruthi Naik	50
48.	4AL16CS401	Nalini	37
49.	4AL14CS012	ARJUN K	39
50.	4AL14CS051	PAVITHRA G	38
51.	4AL15CS001	ACHARYA RAKSHITHA KESHAV	38
52.	4AL15CS005	AISHWARYA	40
53.	4AL15CS010	ANUPRAKASH M P	45
54.	4AL15CS011	ANUSHA	45
55.	4AL15CS012	ANUSHRI	45
56.	4AL15CS013	ARJUN V	40
57.	4AL15CS014	ARPITHA S	45
58.	4AL15CS015	ARSHRITHA M S	45
59.	4AL15CS016	ASHRITHA JAIN R	45





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31.	4AL15CS090	SHRUTHI THARANATH SALIAN	39
32.	4AL15CS092	SRIDEVI	40
33.	4AL15CS093	SRUJANA G B	40
34.	4AL15CS095	SUMITH KUMAR S K	50
35.	4AL15CS097	SUREKHA SRIHARI REDDY	39
36.	4AL15CS099	T S KUSUMASRI	45
37.	4AL15CS100	TEJASWINI M B	45
38.	4AL15CS101	THRIPTI A H	47
39.	4AL15CS102	VAIBHAVI VITTHAL KULKARNI	42
40.	4AL15CS104	VARSHA S	50
41.	4AL15CS106	VINAY S	40
42.	4AL15CS107	VISHNU P S	40
43.	4AL15CS108	VISHRUTH K	40
44.	4AL15CS110	SHARATH D S	39
45.	4AL15CS113	Shetty Niketha S	47
46.	4AL15CS114	Shetty Aishwarya S	50
47.	4AL15CS115	Aditya Maruthi Naik	50
48.	4AL16CS401	Nalini	37
49.	4AL14CS012	ARJUN K	39
50.	4AL14CS051	PAVITHRA G	38
51.	4AL15CS001	ACHARYA RAKSHITHA KESHAV	38
52.	4AL15CS005	AISHWARYA	40
53.	4AL15CS010	ANUPRAKASH M P	45
54.	4AL15CS011	ANUSHA	45
55.	4AL15CS012	ANUSHRI	45
56.	4AL15CS013	ARJUN V	40
57.	4AL15CS014	ARPITHA S	45
58.	4AL15CS015	ARSHRITHA M S	45
59.	4AL15CS016	ASHRITHA JAIN R	45



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### Project Phase-1 Marks 2018-2019 Batch

90.	4AL15CS087	SHRADDHA B SHETTY	49
91.	4AL15CS091	SNEHA K N	40
92.	4AL15CS094	SUDARSHAN G	49
93.	4AL15CS096	SURAKSHA R B	41
94.	4AL15CS098	SUSHANTH	50
95.	4AL15CS105	VILAS RAJ S	50
96.	4AL15CS112	PRAMOD K S	43
97.	4AL16CS403	YOGESH	42

Dr. Sumith N  
Project coordinator

Dr. Manjunath Kotari  
H.O.C.S.E

Dept. Of Computer Science & Engineering  
Alva's Institute of Engg. & Technology  
Mijar, MOODBIDRI - 574 225



31-01-2019

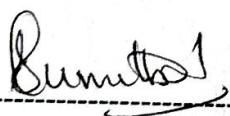
**NOTICE**

**MAJOR PROJECT PHASE -2 EVALUATION**

All final year students have to present their **methodology and implementation** as part of Phase-2 evaluation for the major project the commences from **25-2-2019 to 3-3-2019**. Every student will be evaluated **individually** for a maximum marks of 40 and power point presentation should be done. Following is the criteria for marks distribution.

Criteria	marks
Clarity of solution	5
Methodology	15
Coding standards	15
Paper presented	5
<b>Total</b>	<b>40</b>

Students have to submit the report which will be incremental from the previous submission. Such report will include **introduction, literature survey, gaps, problem statement, proposed solution, design methodology, implementation details and reference**. The reports have to be submitted and have to be approved by the guides before **22-2-2019**.

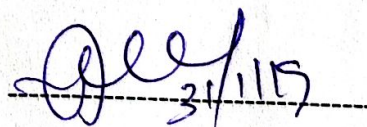


Dr. Sumith N

Project coordinator

For circular: 8A and 8B

Faculty



Dr. Manjunath Kotari

HOD-CSE

Dept. Of Computer Science & Engineering  
Alva's Institute of Engineering & Technology  
Mijar, MOODABIDRI - 574 225



JNY

**ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY**  
Shobhavana Campus, Mijar, Moodabidri, Mangalore Taluk, D.K – 574225  
Phone: 08258-262725, Fax: 08258-262726  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

1-12-2019

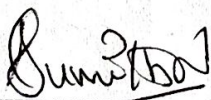
**NOTICE**

**MAJOR PROJECT SCHEDULE**

All final year students please note the following tentative schedule has been prepared for major project.

Milestone	Deadline
Evaluation -1	25 <sup>th</sup> -28 <sup>th</sup> , Feb, 2019
Evaluation-2	25 <sup>th</sup> and 26 <sup>th</sup> , March, 2019
Final demo	11 <sup>th</sup> and 12 <sup>th</sup> April, 2019
Draft report	15 <sup>th</sup> , April, 2019
Final Report with HOD and Principal signs	23 <sup>rd</sup> , April, 2019
Project exhibition	24 <sup>th</sup> , April, 2019

Students have to compulsorily adhere to the schedule without fail.

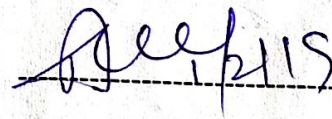


Dr. Sumith N

Project coordinator

For circular: 8A and 8B

Faculty



Dr. Manjunath Kotari

H.O.D.

HOD-CSE  
Dept. Of Computer Science & Engineering  
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

18-2-2019

**NOTICE**

**Phase 2 Evaluation schedule**

Final year students and faculty, please note down the presentation slot for project evaluation Phase 2, on 25<sup>th</sup> and 26<sup>th</sup> of Feb, 2019 in the project lab ground floor. Every batch should report 15 mins in advance.

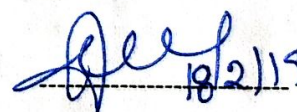
All students should submit the signed report one day prior to the presentation to their respective guides and it should be available during the evaluation. Students should also get a copy of the paper submitted/ communicated or published in conference/ journals.

I request all the panel members to accept the evaluation work of the assigned project teams



Dr. Sumith N.

Project coordinator



Dr. Manjunath Kotari

H.O.D.  
Dept. Of Computer Science & Engineering  
Alva's Institute of Engg. & Technology  
Mijar, MOODABIDRI - 574 225



03-04-2019

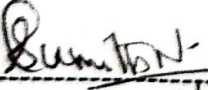
**NOTICE**

**MAJOR PROJECT PHASE -2 EVALUATION**

All final year students have to present their **completed project** as part of Phase-2 evaluation-2 for the major project the commences from **08-4-2019 to 12-4-2019**. Every student will be evaluated **individually** for a maximum marks of 60 and power point presentation should be done. Following is the criteria for marks distribution.

Criteria	marks
Clarity of solution	10
Code robustness	15
usability	15
All test cases verified	10
Paper published	10
<b>Total</b>	<b>60</b>

Students have to submit the draft report which will be incremental from the previous submission. Such report will include **introduction, literature survey, gaps, problem statement, proposed solution, design methodology, implementation details, test cases and reference**. All report have to be preferably prepared in LaTeX. The reports have to be submitted and have to be approved by the guides before **16-4-2019**. Further, final hard bond reports has to be submitted for signatures before **22-4-2019**.


  
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3/4/19

Dr. Sumith N

Project coordinator

For circular: 8A and 8B

Faculty

  
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Dr. Manjunath Kotari

**H. O. D.**

**HOD-CSE**

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**Mijar, MOODABIDRI - 574 225**





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Shobhavana Campus, Mijar, Moodbidri - 574 225

Phone: 08258-262725 Fax: 08258-262726

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Project Phase-2 Marks 2018-2019 Batch

Sl.N o.	USN	Name of the Student	Phase-2 (40)	Phase-2 (60)	Total (100)
1.	4AL15CS002	ADARSH M S	39	60	99
2.	4AL15CS003	ADARSH MOHAN PUJAR	34	59	93
3.	4AL15CS004	ADITHYA VISHWANATH SHETTY	35	60	95
4.	4AL15CS007	ALGEENA CAROL DSOUZA	37	60	97
5.	4AL15CS009	ANKITH	40	59	99
6.	4AL15CS017	ASHWINI P SHETTY	36	57	93
7.	4AL15CS023	CHAITHRA GAJANDIMATH	31	60	91
8.	4AL15CS027	DEEKSHA	35	57	92
9.	4AL15CS028	DEEKSHA SHETTY	39	57	96
10.	4AL15CS030	DEVIKA SHETTY M	39	57	96
11.	4AL15CS032	DIVYA R	39	56	95
12.	4AL15CS037	H AKSHAY KEDLAYA	33	58	91
13.	4AL15CS043	JASMINE PRINCY LOBO	39	60	99
14.	4AL15CS046	JOLYN TELLIS	39	60	99
15.	4AL15CS051	KUMARASWAMY V S	31	60	91
16.	4AL15CS055	MEGHA	39	60	99
17.	4AL15CS056	MEGHANA G R	36	56	92
18.	4AL15CS062	NIDHI CHAKRAVATHY	36	59	95
19.	4AL15CS063	NIDHI V ARADYA	36	56	92
20.	4AL15CS069	PRAJWAL S	36	59	95
21.	4AL15CS070	PRATHIKSHA P RAI	39	54	93
22.	4AL15CS071	PRIYANKA B.M.	29	49	78
23.	4AL15CS072	PRIYANKA S P	28	49	77
24.	4AL15CS075	RAJARAJESHWARI B B	38	55	93
25.	4AL15CS078	RAKSHITHA M	33	55	88
26.	4AL15CS079	RANJITH	28	47	75
27.	4AL15CS083	SANJAY M N	36	56	92
28.	4AL15CS086	SHILPA S SHETTY	39	46	85
29.	4AL15CS088	SHREYAS C RAO	38	55	93
30.	4AL15CS089	SRIDEVI PRABHU B S	28	49	77
31.	4AL15CS090	SHRUTHI THARANATH SALIAN	29	49	78
32.	4AL15CS092	SRIDEVI	39	60	99
33.	4AL15CS093	SRUJANA G B	38	60	98





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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Project Phase-2 Marks 2018-2019 Batch

34.	4AL15CS095	SUMITH KUMAR S K	39	56	95
35.	4AL15CS097	SUREKHA SRIHARI REDDY	29	49	78
36.	4AL15CS099	T S KUSUMASRI	33	52	85
37.	4AL15CS100	TEJASWINI M B	36	56	92
38.	4AL15CS101	THRIPTI A H	38	55	93
39.	4AL15CS102	VAIBHAVI VITTHAL KULKARNI	35	45	80
40.	4AL15CS104	VARSHA S	39	56	95
41.	4AL15CS106	VINAY S	33	59	92
42.	4AL15CS107	VISHNU P S	34	49	83
43.	4AL15CS108	VISHRUTH K	39	60	99
44.	4AL15CS110	SHARATH D S	30	49	79
45.	4AL15CS113	Shetty Niketha S	35	50	85
46.	4AL15CS114	Shetty Aishwarya S	39	56	95
47.	4AL15CS115	Aditya Maruthi Naik	38	60	98
48.	4AL16CS401	Nalini	29	46	75
49.	4AL14CS012	ARJUN K	30	53	83
50.	4AL14CS051	PAVITHRA G	34	58	92
51.	4AL15CS001	ACHARYA RAKSHITHA KESHAV	32	58	90
52.	4AL15CS005	AISHWARYA	29	50	79
53.	4AL15CS010	ANUPRAKASH M P	25	60	85
54.	4AL15CS011	ANUSHA	28	48	76
55.	4AL15CS012	ANUSHRI	28	48	76
56.	4AL15CS013	ARJUN V	29	50	79
57.	4AL15CS014	ARPITHA S	39	60	99
58.	4AL15CS015	ARSHRITHA M S	28	48	76
59.	4AL15CS016	ASHRITHA JAIN R	32	56	88
60.	4AL15CS018	BANGERA YATISH GOVINDA	35	55	90
61.	4AL15CS020	BHARGAVI RAVI	29	50	79
62.	4AL15CS022	CHAITHRA	36	60	96
63.	4AL15CS024	CHITHRA R G	31	60	91
64.	4AL15CS025	DSILVA AMITH JOSEPH	31	52	83
65.	4AL15CS029	DEEKSHITHA	34	56	90
66.	4AL15CS034	GANESH SHRIKANT PALEKAR	30	60	90
67.	4AL15CS035	GEETHANJALI BISHTANNAVAR	32	53	85
68.	4AL15CS039	HEISNAM SURSITA DEVI	30	60	90





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### Project Phase-2 Marks 2018-2019 Batch

69.	4AL15CS040	HEMA R	34	58	92
70.	4AL15CS042	JAGADISH RATHI	35	60	95
71.	4AL15CS045	JEFFIN BOBAN	29	50	79
72.	4AL15CS047	KAJARE TEJAS TUKARAM	35	49	84
73.	4AL15CS048	KALAVARA DEEKSHITH RAJ	32	51	83
74.	4AL15CS049	KAVYA RAI A	32	58	90
75.	4AL15CS053	LALITH KUMAR MISHRA J	34	50	84
76.	4AL15CS054	MADHUKARA	31	60	91
77.	4AL15CS057	MISHRA HIMANSHU U.	30	60	90
78.	4AL15CS060	MUKESH H M	38	59	97
79.	4AL15CS064	NISHMITHA	35	55	90
80.	4AL15CS065	POOJA K	39	60	99
81.	4AL15CS066	POOJARY PRAJWAL PRABHAKAR	39	58	97
82.	4AL15CS067	POOJARY TUSHAR VITTAL	34	44	78
83.	4AL15CS068	POORNA SHETTY	35	55	90
84.	4AL15CS073	RAHUL NARAYANA NAYAK	38	59	97
85.	4AL15CS074	RAI ADARSH C	29	50	79
86.	4AL15CS076	RAKESH H M	33	59	92
87.	4AL15CS077	RAKSHITHA H B	30	60	90
88.	4AL15CS081	SACHIN PANDITH	39	58	97
89.	4AL15CS084	SHETTY MAYUR KISHOR	34	44	78
90.	4AL15CS087	SHRADDHA B SHETTY	35	55	90
91.	4AL15CS091	SNEHA K N	26	54	80
92.	4AL15CS094	SUDARSHAN G	35	56	91
93.	4AL15CS096	SURAKSHA R B	28	55	83
94.	4AL15CS098	SUSHANTH	39	58	97
95.	4AL15CS105	VILAS RAJ S	39	58	97
96.	4AL15CS112	PRAMOD K S	39	56	95
97.	4AL16CS403	YOGESH	39	60	99

Dr. Sumith N

Project coordinator

  
Dr. Marjunath Kotari  
HOD-CSE

Dept. Of Computer Science & Engineering  
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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Project Evaluation Marks 2018-2019 Batch

Sl.N o.	USN	Name of the Student	Phase -1 (50)	Phase- 2 (40)	Phase- 2 (60)	Phase-2 Total (100)	Total
1.	4AL15CS002	ADARSH M S	47	39	60	99	146
2.	4AL15CS003	ADARSH MOHAN PUJAR	40	34	59	93	133
3.	4AL15CS004	ADITHYA VISHWANATH SHETTY	50	35	60	95	145
4.	4AL15CS007	ALGEENA CAROL DSOUZA	50	37	60	97	147
5.	4AL15CS009	ANKITH	40	40	59	99	139
6.	4AL15CS017	ASHWINI P SHETTY	50	36	57	93	143
7.	4AL15CS023	CHAITHRA GAJANDIMATH	47	31	60	91	138
8.	4AL15CS027	DEEKSHA	50	35	57	92	142
9.	4AL15CS028	DEEKSHA SHETTY	50	39	57	96	146
10.	4AL15CS030	DEVIKA SHETTY M	50	39	57	96	146
11.	4AL15CS032	DIVYA R	50	39	56	95	145
12.	4AL15CS037	H AKSHAY KEDLAYA	40	33	58	91	131
13.	4AL15CS043	JASMINE PRINCY LOBO	50	39	60	99	149
14.	4AL15CS046	JOLYN TELLIS	50	39	60	99	149
15.	4AL15CS051	KUMARASWAMY V S	47	31	60	91	138
16.	4AL15CS055	MEGHA	50	39	60	99	149
17.	4AL15CS056	MEGHANA G R	45	36	56	92	137
18.	4AL15CS062	NIDHI CHAKRAVATHY	45	36	59	95	140
19.	4AL15CS063	NIDHI V ARADYA	45	36	56	92	137
20.	4AL15CS069	PRAJWAL S	45	36	59	95	140
21.	4AL15CS070	PRATHIKSHA P RAI	50	39	54	93	143
22.	4AL15CS071	PRIYANKA B.M.	39	29	49	78	117
23.	4AL15CS072	PRIYANKA S P	47	28	49	77	124
24.	4AL15CS075	RAJARAJESHWARI B B	47	38	55	93	140
25.	4AL15CS078	RAKSHITHA M	45	33	55	88	133
26.	4AL15CS079	RANJITH	37	28	47	75	112
27.	4AL15CS083	SANJAY M N	45	36	56	92	137
28.	4AL15CS086	SHILPA S SHETTY	40	39	46	85	125
29.	4AL15CS088	SHREYAS C RAO	47	38	55	93	140
30.	4AL15CS089	SRIDEVI PRABHU B S	47	28	49	77	124
31.	4AL15CS090	SHRUTHI THARANATH SALIAN	39	29	49	78	117
32.	4AL15CS092	SRIDEVI	40	39	60	99	139
33.	4AL15CS093	SRUJANA G B	40	38	60	98	138





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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Project Evaluation Marks 2018-2019 Batch

34.	4AL15CS095	SUMITH KUMAR S K	50	39	56	95	145
35.	4AL15CS097	SUREKHA SRIHARI REDDY	39	29	49	78	117
36.	4AL15CS099	T S KUSUMASRI	45	33	52	85	130
37.	4AL15CS100	TEJASWINI M B	45	36	56	92	137
38.	4AL15CS101	THRIPTI A H	47	38	55	93	140
39.	4AL15CS102	VAIBHAVI VITTHAL KULKARNI	42	35	45	80	122
40.	4AL15CS104	VARSHA S	50	39	56	95	145
41.	4AL15CS106	VINAY S	40	33	59	92	132
42.	4AL15CS107	VISHNU P S	40	34	49	83	123
43.	4AL15CS108	VISHRUTH K	40	39	60	99	139
44.	4AL15CS110	SHARATH D S	39	30	49	79	118
45.	4AL15CS113	Shetty Niketha S	47	35	50	85	132
46.	4AL15CS114	Shetty Aishwarya S	50	39	56	95	145
47.	4AL15CS115	Aditya Maruthi Naik	50	38	60	98	148
48.	4AL16CS401	Nalini	37	29	46	75	112
49.	4AL14CS012	ARJUN K	39	30	53	83	122
50.	4AL14CS051	PAVITHRA G	38	34	58	92	130
51.	4AL15CS001	ACHARYA RAKSHITHA KESHAV	38	32	58	90	128
52.	4AL15CS005	AISHWARYA	40	29	50	79	119
53.	4AL15CS010	ANUPRAKASH M P	45	25	60	85	130
54.	4AL15CS011	ANUSHA	45	28	48	76	121
55.	4AL15CS012	ANUSHRI	45	28	48	76	121
56.	4AL15CS013	ARJUN V	40	29	50	79	119
57.	4AL15CS014	ARPITHA S	45	39	60	99	144
58.	4AL15CS015	ARSHRITHA M S	45	28	48	76	121
59.	4AL15CS016	ASHRITHA JAIN R	45	32	56	88	133
60.	4AL15CS018	BANGERA YATISH GOVINDA	40	35	55	90	130
61.	4AL15CS020	BHARGAVI RAVI	40	29	50	79	119
62.	4AL15CS022	CHAITHRA	45	36	60	96	141
63.	4AL15CS024	CHITHRA R G	45	31	60	91	136
64.	4AL15CS025	DSILVA AMITH JOSEPH	39	31	52	83	122
65.	4AL15CS029	DEEKSHITHA	45	34	56	90	135
66.	4AL15CS034	GANESH SHRIKANT PALEKAR	45	30	60	90	135
67.	4AL15CS035	GEETHANJALI BISHTANNAVAR	45	32	53	85	130
68.	4AL15CS039	HEISNAM SURSITA DEVI	45	30	60	90	135





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### Project Evaluation Marks 2018-2019 Batch

69.	4AL15CS040	HEMA R	45	34	58	92	137
70.	4AL15CS042	JAGADISH RATHI	45	35	60	95	140
71.	4AL15CS045	JEFFIN BOBAN	40	29	50	79	119
72.	4AL15CS047	KAJARE TEJAS TUKARAM	40	35	49	84	124
73.	4AL15CS048	KALAVARA DEEKSHITH RAJ	45	32	51	83	128
74.	4AL15CS049	KAVYA RAI A	38	32	58	90	128
75.	4AL15CS053	LALITH KUMAR MISHRA J	40	34	50	84	124
76.	4AL15CS054	MADHUKARA	45	31	60	91	136
77.	4AL15CS057	MISHRA HIMANSHU U.	45	30	60	90	135
78.	4AL15CS060	MUKESH H M	40	38	59	97	137
79.	4AL15CS064	NISHMITHA	49	35	55	90	139
80.	4AL15CS065	POOJA K	50	39	60	99	149
81.	4AL15CS066	POOJARY PRAJWAL PRABHAKAR	50	39	58	97	147
82.	4AL15CS067	POOJARY TUSHAR VITTAL	39	34	44	78	117
83.	4AL15CS068	POORNA SHETTY	49	35	55	90	139
84.	4AL15CS073	RAHUL NARAYANA NAYAK	40	38	59	97	137
85.	4AL15CS074	RAI ADARSH C	39	29	50	79	118
86.	4AL15CS076	RAKESH H M	50	33	59	92	142
87.	4AL15CS077	RAKSHITHA H B	45	30	60	90	135
88.	4AL15CS081	SACHIN PANDITH	50	39	58	97	147
89.	4AL15CS084	SHETTY MAYUR KISHOR	39	34	44	78	117
90.	4AL15CS087	SHRADDHA B SHETTY	49	35	55	90	139
91.	4AL15CS091	SNEHA K N	40	26	54	80	120
92.	4AL15CS094	SUDARSHAN G	49	35	56	91	140
93.	4AL15CS096	SURAKSHA R B	41	28	55	83	124
94.	4AL15CS098	SUSHANTH	50	39	58	97	147
95.	4AL15CS105	VILAS RAJ S	50	39	58	97	147
96.	4AL15CS112	PRAMOD K S	43	39	56	95	138
97.	4AL16CS403	YOGESH	42	39	60	99	141

Dr. Sumith N

Project coordinator

Dr. Manjunath Kotari

HOD-CSE  
H. O. D.

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