ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY
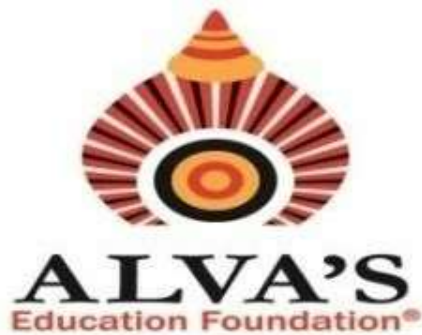
Shobhavana Campus, Mijar, Moodbidri, D.K – 574225
Phone: 08258-262725, Fax: 08258-262726

REPORT ON

ALUMNI MEET, NON FINANCIAL CONTRIBUTION AND ALUMNI ASSOCIATION DETAILS

Alumni Meet and Non Financial contribution
INDEXSHEET

Alumni Association Details

ಸಹಕಾರ ಸಂಘಗಳ ಉಪನಿಬಂಧಕರು ಹಾಗೂ
ಜಿಲ್ಲಾ ಸಂಘಗಳ ನೋಂದಣಾಧಿಕಾರಿಗಳು
ದಕ್ಷಿಣ ಕನ್ನಡ ಜಿಲ್ಲೆ

ನೋಂದಣೆ ಪ್ರಮಾಣ ಪತ್ರ

ದಿನಾಂಕ: 05/07/2021

ನೋಂದಣೆ ಸಂಖ್ಯೆ :DRDK/SOR/13/2021-2022.

ಕರ್ನಾಟಕ ಸಂಘಗಳ ನೋಂದಣೆ ಕಾಯ್ದೆ 1960 (1960 ನೆಯ ಇಸವಿ 17 ನೇ ಕ್ರಮಾಂಕದ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ) ಮೇರೆಗೆ ಈ ಕೆಳಕಂಡ ಹೆಸರಿನ

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY ALUMNI ASSOCIATION, AIET, SHOBHAVANA CAMPUS MIJAR, MUDABIDRE - 574225, DAKSHINA KANNADA

ಸಂಘವನ್ನು ನೋಂದಾಯಿಸಲಾಗಿದೆ ಎಂದು ಈ ಮೂಲಕ ಪ್ರಮಾಣೀಕರಿಸುತ್ತೇನೆ.

ನೋಂದಣೆ ಶುಲ್ಕ ರೂಪಾಯಿ (ಅಂಕಿಗಳಲ್ಲಿ) 500.00/-
(ಅಕ್ಷರಗಳಲ್ಲಿ ಐದು ನೂರು ರೂಪಾಯಿಗಳು ಮಾತ್ರ) ಗಳನ್ನು ಪಾವತಿಸಲಾಗಿದೆ.

05/07/2021 ದಿನಾಂಕದಂದು ನನ್ನ ಸಹಿ ಮತ್ತು ಮುದ್ರೆಯೊಂದಿಗೆ ನೀಡಲ್ಪಟ್ಟಿದೆ.

Class of Society :GENERAL

ಸಹಕಾರ ಸಂಘಗಳ ಉಪನಿಬಂಧಕರು
ದ.ಕ. ಜಿಲ್ಲೆ, ಮಂಗಳೂರು

1

INDIA NON JUDICIAL

Government of Karnataka

e-Stamp

Certificate No.	:	IN-KA18492282791334S
Certificate Issued Date	:	29-Feb-2020 11:55 AM
Account Reference	:	NONACC (FI)/ kaksfcl08/ MOODUBIDRI7/ KA-DK
Unique Doc. Reference	:	SUBIN-KAKAKSFCL0846545017130621S
Purchased by	:	SUSHANTH ANIL LOBO
Description of Document	:	Article 4 Affidavit
Description	:	AFFIDAVIT
Consideration Price (Rs.)	:	0 (Zero)
First Party	:	SUSHANTH ANIL LOBO
Second Party	:	NA
Stamp Duty Paid By	:	SUSHANTH ANIL LOBO
Stamp Duty Amount(Rs.)	:	20 (Twenty only)
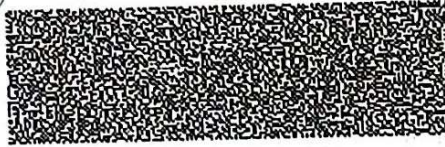
Please write or type below this line

AFFIDAVIT

I, **MR.SUSHANTH ANIL LOBO**, S/o Antony Lobo, residing at Gandhinagara, 5th Cross Donikana Chikamagalur-577101 hereby solemnly affirm and state as follows;

Errors / Corrections Etc.

I say that I am the President of ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY ALUMNI ASSOCIATION, having address Mijar, Moodubidire, Dakshina Kannada District, Karnataka - 574227 and duly authorized to do this Affidavit in connection with Registration of an Association under the Karnataka Societies Act 1960.

I say that no Association neither existed nor exists in the jurisdiction as stated in the application bearing the identical name and style of an association so far.

I say that an Association will not involve in any illegal activities which is against to the acts, rules & regulations of Karnataka Societies Act, 1960.
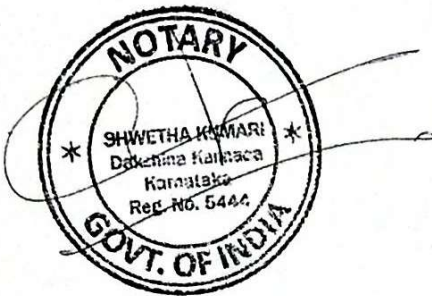
I say that the Authority may be kind enough to take up the application for registration under the Karnataka Societies Act, 1960 and same may be registered accordingly.

Date:29.02.2020

Place: Moodubidire

DEPONENT

Sworn / Solemnly affirmed & Signed before me this 29th day of Feb 2020 at Moodabidri

NOTARIAL REGN No.1/391 2020

Errors/Corrections Etc

NOTARY MOODBIDRI D.K.

Government of Karnataka
ಕರ್ನಾಟಕ ಸರ್ಕಾರ

Department of Co-Operation
ಸಹಕಾರ ಇಲಾಖೆ

Bank Name - **State Bank of India**
Transaction Number - IK0BDTOAB2
Amount Paid - **1480**
Payment Mode - **Netbanking**
Payment Status - **Unknown**
Reference Number - SR0721042500721610
Payment TimeStamp - 2021-07-01
15:32:05.859

OK

ALVA'S INSTITITE OF ENGINEERING AND TECHNOLOGY ALUMNI ASSOCIATION
(MEMORANDOM OF ASSOCIATION)

1. **NAME:** Alva's Institite of Engineering and Technology Alumni Association

2. **REGD. OFFICE OF THE ASSOCIATION:** Alva's Institite of Engineering and Technology Alumni Association, AIET, Shobhavana Campus, Mijar, Moodubidere, Moodubidire, Taluk, Dakshina Kannada District, Karnataka, 574225

3. **AREA OF WORKING:** Area of working shall be Dakshina Kannada, District.

AIMS AND OBJECTS: The aims and the objects of the society, for which the same is established, shall be as under:

The association shall be a non – profit organization

The objective of the association shall be

a. To strengthen the professional bonds between Alva's Institite of Engineering and Technology Alumni Association its Alumni & the company/industries, governmental and nongovernmental organization.

b. To plan organize & encourage various value adding actual for its members such as professional lectures, placement and training programmes, festivals, conference, seminars etc.

c. To assist the faculty & students of Alva's Institite of Engineering and Technology Alumni Association in various values adding activities better curriculum development sponsored research project student internships & placements.

d. To assist the students by extending loan scholarship.

e. To conduct Alumni – student knowledge exchange programme.

f. To raise funds for the development of Alva's Institite of Engineering and Technology Alumni Association & AIETAA.

g. To extend corporate social responsibility (CSR) to the local community.

Witness:

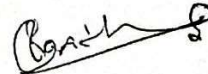1. **Name**   **Sign**

Mr. Santhosh. S
Assistant Professor
Alva's Institute of Engineering & Technology
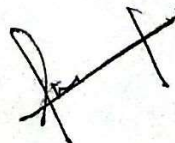
2. **Name**   Moodbidri   **Sign**

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY ALUMNI ASSOCIATION
By – Laws & Rules & Regulations

1. NAME: Alva's Institite of Engineeriing and Technology Alumni Association – AIETAA

2.ADDRESS: Alva's Institute of Engineering and Technology, Shobhavana Campus, Mijar, Moodubidire – 574225

JURISDICTION: Dakshina Kannada, Karnataka

3.DIRECTOR: The Principal of Alva's Institute of Engineering and Technology shall be the Director of AIETAA.

4.MEMBERSHIP: AIETAA shall have the following categories of members

a. Life Members
b. Association Members
c. Honorary Members

4.1 Life Members : The following shall be eligible for enrolment as life member of AIETAA. Those who receive a degree on successful completion of (Full or part) courses offered by AIET.
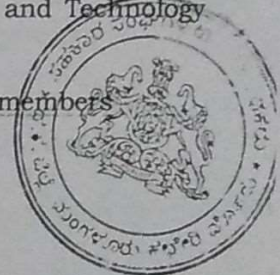
purpose for specific period.

E. To be in-charge of & protect the properties of AIETAA.
F. To maintains the accounts of AIETAA & to arrange for the auditing accounts.

7. DUTIES OF OFFICE BEARERS OF AIETAA :

7.1 Director

a. Shall advice the executive committee regarding & the smooth & efficient functioning of AIETAA.

b. Shall decide about any unresolved disputes & the decision of patrons shall be final & binding on executive committee & general body of AIETAA.

7.2 President :

a. Shall prescribe over all the meetings. He may allocate suitable responsibilities to the members.

b. May appoint groups sub committees etc & nominate representatives of AIETAA on vacancies government institutions and or their bodies when invited to do so.

c. Shall act on behalf of executive committee of AIETAA.

7.3 Vice President :

a. Shall act as president in the absence of the president.

b. In addition to his executive committee he shall preside on committee meetings in the absence of president.

7.4 Secretary :

a. Secretary shall attend to the day to day correspondence & communication to & from AIETAA.

b. Maintain official record of AIETAA.

c. Be an ex officio member of the entire sub – committees in consultation with the president.

d. He shall be responsible for calling meeting of the executive committee in consultation with the president.

e. He shall be responsible for filling of Annual report of AIETAA with the registrar of societies after every annual & other special general body meetings financial statements other the income tax officer & such other statutory requirements is to maintain the minutes of the meetings.

7.5 Treasurer:

a. The treasurer shall maintain the accounts of AIETAA.

b. He is responsible for maintaining all the financial transaction of AIETAA.

c. He shall be responsible for maintaining the cash book, general ledger & other records related to financial & getting the audited statements of AIETAA prepared for presentation at the Annual general meeting & the file the same with the IT authorities when duly passed by the General body.
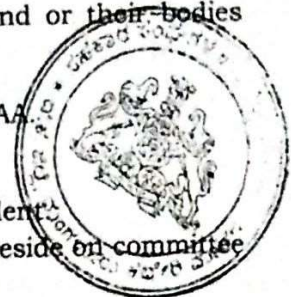
8. GENERAL BODY MEETING : The Annual General Body Meeting (AGM) of the Association shall be generally held at least once in a year within nine months of the close of its accounts preferably march at AIET Moodubidire.

8.1 Agenda for AGM shall be drawn by the Executive committee.
Agenda foe AGM inter alia shall include
i) Adoption of executive committees report on various activities
ii) Presentation and adoption of Accounts
iii) Appointment of Auditor
iv) Election of office bearers.

8.2 Quorum for the general body meeting shall be minimum of 100 members.

8.3 A special general body meeting may be convened at the instance of the president or the executive committee or by giving request in writing to the secretary signed by at least 50 members who may give notice in writing to the secretary. The quorum for the special general Body Meeting shall be minimum of 1/3rd of the members or 100 members.

8.4 A minimum of 21 days of notice shall be given for AGM of 7 days for special general Body Meeting.

9. FINANCIAL MANAGEMENT :

9.1 The member's fees, other constitutions from the members, donations, sponsorships from external agencies proceeds from various activities etc. shall institute the income of the Association.

9.2. The executive committee shall have the power to decide from time to time the membership fees to be collected from the new members.

9.3. The funds of Association shall be maintained in a separate bank account in the name of the AC Alumni Association in Canara Bank Moodubidere. The bank account shall be operated by the president.

9.4. The executive committee shall have the power to invest excess funds available in the bank account in bank fixed deposits for appropriate maturities. However the funds of the Association shall not be used for investments in any other forms like bonds, shares, gold etc.

9.5. The financial year of the Association shall be from April 1 to March 31 of the succeeding year.

9.6. The appointment of a charted accountant shall be made by the general body meeting. The period of such appointment shall be for 1 year. The auditor is required to submit the report to the president within eight weak from the last date of the financial year.

10. AMENDMENTS OF THE CONSTITUTIONS :

10.1. All members mentioned in 5.1 are eligible to propose amendments to the constitutions of the Association Members desirous of proposing amendments are required to submit the same in writing to the executive committee at least 21 days prior to the annual general Body Meeting.

10.2 The amendments shall be passed only, if two - thirds of the members present in the AGM support the amendments in voting.

11.CHAPTERS:

11.1 Local chapters of AIETAA may be formed in other centers/ cities on obtaining approval from the Executive committee.

11.2 The local chapter shall have i) chairman ii) vice chairman iii) secretary iv) Treasure v) Five executive members.

11.3 Such local chapters shall comply with bye - laws and rules and regulations of AIETAA and follow the guidelines formulated by executive committee from time to time.

11.4 The local chapter shall not own any properties in the name of local chapter and all the property shall he only in the name of the parent association AIETAA Moodubidire – 574227

11.5 For caring out the activities of the chapters such as holding the Executive Committee and Annual meetings and others, the chapter can collect the registration fee and all the activities of the chapters shall be self financing. The expenditure incurred for the activities shall be properly accounted and the accounts shall be presented in the annual meeting and get the approval. The approved balance sheet shall be sent to AIETAA.

12.DISPUTE : All unresolved dispute shall be referred to patrons and their decision shall be final and finding on all parties.

13.DISSOLUTION CLAUSE : In the event of dissolution or winding up of AIETAA the assets remaining as on the date of dissolution shall under no circumstances be distributed among the members of the executive committee/ general Body of AIETAA, but the same shall be transferred to AIET Moodubidire- 574227.

Date:
Place: Moodbidri

President
Name:

Witness:

1. Name   **Sign**

Mr. Santhosh. S
Assistant Professor
Alva's Institute of Engineering
& Technology Moodbidri

2. Name   **Sign**
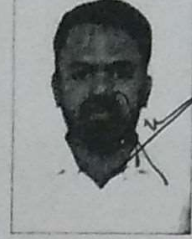
Joe Fernandes
Foreman
Alva's Institute of
Technology, moodbidri.

BOARD MEMBERS

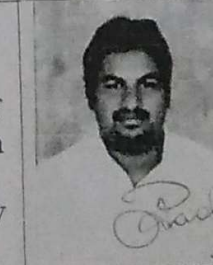| Sl. No.	Name of Alumni association Executive Members	Designation / Position	Age	Occupation	Photo/ sign
1	Dr. Peter Fernandes S/O: Manu Fernandes V-401/2, Emmanuel, Near Gandhi Maidan Karkala Taluk Udupi Dist.-574104	Director	56	Principal, Alva's Institute of Engineering & Technology Mijar	
2	Mr. Sushanth Anil Lobo, S/O Antony Lobo, Gandhinagara, 5th Cross Donikana Chikamagalur 577101	President	30	Assistant Professor & Head-Training & Placement	
3	Mr.Vineeth G, S/o Arun Kumar G, #1140 6th Cross Taralabalu Badavane VidyaNagar Davanagere Bapuji VidyaNagar Kannada-577005	Vice President	31	Software Engineer, Frame work, PE Investment data Management Pvt.Ltd. Bangalore	
4	Ms.Megha D Hegde, #2-83 Neere, Karkala Taluk, Udupi District, - 574102	Secretary	29	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
5	Mr. Srinivas C. S, S/o Somanna, #43, Mahadeshwara Nilaya, Behind Panchayath Office Road Chandkavadi, Chamatrajnagar - 571342	Treasurer	35	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
6	Mr. Muddukrishna C Shetty S/o Chandrahas Muddana Shetty Shree Nithyananda Kripa, Bhavanthi Nagara, First Main Road, Mannagudda Mangalore, D.K – 575003	Member	30	Business deveopment Manager	

7	Mr. Ramesh Rao B, 2.258-3 Sri Krishhna Anantha Shayana Road Karkala Taluk Kasba Udupi Dist - 574104	Member	32	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
8	Ms.Mangala Kini B , D/O Surendra Kini 3-57 near Jyothi High School, Marne Ajekar Post Karkala Taluk Udupi Dist-574101	Member	29	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
9	Mrs. Deeksha M D/o MAdhukara K, #9-16/1, Shri Degula Vivekananda Nagara, Masthikattte, Pranthya Village, Moodubidire Taluk, DK-574227	Member	30	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
10	Mrs. Merlyn Melita Mathias D/o Michael Mathias #1-57Pilar Malemane House, Pernal Post Shirva Udupi-574116	Member	30	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
11	Mr. Pradeep Nayak S/O Narayana Nayak 2-163 Deremar House Shirlal. Hadiangady Karkala Taluk Udupi – 574101	Member	31	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
12	Mr. Sharan Lional Pais S/o Feliox Pais 2-49 Crishta Kiran, Marodi Belthangadi Taluk, D.K-574236	Member	29	Assistant Professor Alva's Institute of Engineering & Technology Mijar	

13	Mr. Deepak Raj S/o K Rajan 2-149/9 Divya Deepa Vishnumurthy Nagar Near Ajjanakatta kuthar Padavu Munnuru D.K-575017	Member	31	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
14	Mr. N Nithish Bharadwaj 4-54-86A Sumukha Achutha Nagar, Hegra Post, Parkala, Udupi-576107	Member	30	Senior Software Engineer Bangalore	
15	Mr.Mohith Shetty S/O Mohandas Shetty #4-5 Sagar Nivas, Shakthinagar Road, Yeyyadi, Konchaady, Mangalore Taluk, D.K-575008	Member	26	Director of Rajathadri Construction PVT.	
16.	Mr. Abhijith S. S/o Shridhar Shettigar, #1-296, Veerabhadra, Perampalli, Kunjibettu Post, Udupi (CMC), 576102	Member	29	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
17.	Mr.Sayeesh, S/o Devappayya, # Flat No.5, 3rd Floor, Prabhath Complex, Vijaya Nagara, Lavanthabettu, Moodbidri-574227.	Member	45	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
18	Mrs.Vanyashree, D/o Ramesha Mardi, # 2-58, Mardi House, Chittur, Kundapura Taluk, Udupi Dist-576233	Member	26	Assistant Professor Alva's Institute of Engineering & Technology Mijar	
19	Mrs.Reena Lobo D/o Lawrence lobo, #2-117 Lobo Villa, Daregudde, Moodubidire Taluk, D.K Dist- 574213	Member	25	Assistant Professor Alva's Institute of Engineering & Technology Mijar	

| 20 | Mrs.Shruthi Shetty J, D/o Janardhana Shetty K N, # Kalmakki, Kalasa(Po), Mudigere Taluk, Chikkamagaluru(DT) - 577124 | Member | 29 | Assistant Professor Alva's Institute of Engineering & Technology Mijar | |

The above mentioned members annexed request letter to register the society by name Alva's Institute of Engineering and Technology Alumni Association under the Karnataka Society registration Act 1960.

It is unanimously resolved that the president is authoried to registrar the society.

Witness state that the name, occupation and designation of the above said member of the executive committee are true.

Witness

1. **Name**   **Sign**

Santhosh. S
Assistant Professor
Alva's Institute of Engineering
& Technology Moodbidri

2. **Name**   **Sign**

Tanya Mendes
Assistant Professor
Alva's Institute of Engineering
& Technology, Moodbidri

Alva's Institute of Engineering
and Technology Alumni Association,
AIET, Mijar, Moodbidre Taluk
ದಕ್ಷಿಣ ಕನ್ನಡ ಜಿಲ್ಲೆ.
01-07-2021
DRDK/SOR/13/2021-22
13/7
ಸಿಂಧು ಆರ್.ಐ.ಜಿ.
05-07-2021

Date: 18/08/2015

CIRULAR

The Alumni Association of Alvas Institute of Engineering and Technolgy, Moodbidri was formed on the propitious Independance day of 15th August 2015, named as "ALVAS INSTITUTE OF ENGINEERING AND TECHNOLGY ALUMNI ASSOCIATION" in the presence of Mr. Vivek Alva, Management Trustee, Dr. Peter Fernandes, Principal, Prof. Harish Kunder, Coordinator of the Alumni Committee, Prof. Durgaprasad Baliga, Prof. K V Suresh, Prof. Manjunath Kotari and other faculty members and many enthusiastic former students of the college.

Many of the enthusiastic ex- students were present for the formation of the Alumni meet. During the meet it was decided form the Alumni Association. Prof. Harish Kunder carried out the formalities of election for the formation of Alumni Association for the next 5 years. The Representatives from Ex-students were elected unopposed for the various posts of Executive committee by the ex- students present.

Alumni Executive details as Mentioned below:

1. Mr. Suhanth Anil Lobo, President

2. Mr. Muddukrishna Shetty, Vice President

3. Ms. Megha Hegde, Secretary

4. Mr. Srinivas C S, Treasurer

5. Mr. Sharan Pais, Member

6. Mr. Ramesh Rao, Member

7. Ms. Reena Lobo, Member

8. Ms. Merlyn Melita Mathias, Member

Principal

PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K

CC: All HOD's

Alumni President

Alumni Secretary

ALUMNI
NON FINANCIAL
CONTRIBUTION
For the Academic Year
2020-2021

Department of Computer Science

Text book contribution from the passed out students

Sl. No	Alumni Name	USN	BookID	Title	Author	Publisher	Edition
1.	ADARSH M S	4AL15CS002	CS449	Design & Analysis Of Algorithms	A. A. Puntambekar	Technical Publications	2nd Revised 2018
2.	ADARSH MOHANPUJAR	4AL15CS003	CS450	Object Oriented Concepts	A. A. Puntambekar	Technical Publications	2nd Revised 2018
3.	ADITHYA VISHWANATH SHETTY	4AL15CS004	CS451	Operating System	I. A. Dhotre	Technical Publications	2018 Edition
4.	ALGEENA CAROLDSOUZA	4AL15CS007	CS452	Computer Concepts and CProgramming Techniques	A. M. Padma Reddy	Sri. Nandi Publications	Revised Edition 2012
5.	ANKITH	4AL15CS009	CS453	Computer Concepts and C Programming	E Balagurusamy	Tata McGraw-Hill	
6.	ASHWINI PSHETTY	4AL15CS017	CS454	Optical Networks	Rajiv Ramaswami Kumar N Sivarajan Galen H Sasaki	Morgan Kaufmann	3rd Edition
7.	CHAITHRA GAJANDIMATH	4AL15CS023	CS455	Microprocessors and Interfacing	Douglas V Hall	Mc Graw Hill Education	Revised 2nd Edition
8.	DEEKSHA	4AL15CS027	CS456	Software Engineering	Roger S. Pressman	Mc Graw Hill Education	7th Edition
9.	DEEKSHA SHETTY	4AL15CS028	CS457	Software Engineering	Roger S. Pressman	Mc Graw Hill Education	7th Edition

10.	DEVIKA SHETTYM	4AL15CS030	CS458	The Complete Reference Java	Herbert Schilbt	Mc Graw Hill Education	7th Edition
11.	DIVYA R	4AL15CS032	CS459	Data Communications and Networking 5E	Behrouz A. Forouzan	Mc Graw Hill Education	5th Edition
12.	H AKSHAY KEDLAYA	4AL15CS037	CS460	Computer Graphics	Zhigang Xiang Roy Plastock	Mc Graw Hill Education	Indian Edition
13.	JASMINE PRINCY LOBO	4AL15CS043	CS461	Operating Systems	Dhananjay M Dhamdhere	Mc Graw Hill Education	3rd Edition
14.	JOLYN TELLIS	4AL15CS046	CS462	Computer Graphics with OpenGL	Donald D. Hearn M. Pauline Baker Warren Carithers	Pearson	4th Edition
15.	KUMARASWAMY V S	4AL15CS051	CS463	Introduction to Information Theory And Coding	Sunil S Harakannanavar Veena I Puranikmath Prashanth C R	Mayas Publications	1st Edition 2018
16.	MEGHA	4AL15CS055	CS464	IoT Fundamentals	David Hanes Gonzalo Salgueiro Patrick Grossetete	Pearson	4th Impression
17.	MEGHANA G R	4AL15CS056	CS465	IoT Fundamentals	David Hanes Gonzalo Salgueiro Patrick Grossetete	Pearson	4th Impression
18.	NIDHI CHAKRAVATHY	4AL15CS062	CS466	Data Analytics	Anil Maheshwari	Mc Graw Hill Education	6th Reprint 2019
19.	NIDHI V ARADYA	4AL15CS063	CS467	Data Analytics	Anil Maheshwari	Mc Graw Hill Education	2nd Reprint 2019
20.	PRAJWAL S	4AL15CS069	CS468	Cryptography and Network Security	Behrouz A Forouzan Debdeep Mukhopadhyay	Mc Graw Hill Education	3rd Edition
21.	PRATHIKSHA P RAI	4AL15CS070	CS469	Parallel Programming in C with MPI	Michael J. Quinn	Mc Graw Hill Education	Indian Edition

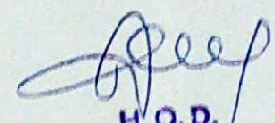|			and OpenMP			
22.	PRIYANKA B.M.	4AL15CS071	CS471	Introduction to Programming (c)	Dr. Rajiv Chopra	New Age International Pvt. Ltd	1st Edition 2017
23.	PRIYANKA S P	4AL15CS072	CS472	Internet of Things	Raj Kamal	Mc Graw Hill Education	1st Reprint 2018
24.	RAJARAJESHWA RI B B	4AL15CS075	CS473	Internet of Things	Srinivas K.G Siddesh G.M Hanumantha Raju R.	Cengage	2nd Indian Reprint
25.	RAKSHITHA M	4AL15CS078	CS474	Cryptography and Network Security	Behrouz A Forouzan Debdeep Mukhopadhyay	Mc Graw Hill Education	3rd Edition
26.	RANJITH	4AL15CS079	CS475	Oracle Java The Complete Reference	Herbert Schilbt	Mc Graw Hill Education	9th Edition
27.	SANJAY M N	4AL15CS083	CS476	Computer Graphics	Zhigang Xiang Roy Plastock	Mc Graw Hill Education	Indian Edition
28.	SHILPA S SHETTY	4AL15CS086	CS477	Cloud Computing and Its Applications	Dr. A. B. Nimbalkar S.D Nikam V P Karnik A A Nimbalkar	Technical Pulications	2018
29.	SHREYAS C RAO	4AL15CS088	CS478	Hadoop2 Quick-Start Guide	Douglas Eadline	Pearson	3rd Impression
30.	SRIDEVI PRABHU B S	4AL15CS089	CS479	Advanced Computer Architectures	I. A. Dhotre	Technical Publications	2018
31.	SHRUTHI THARANATH SALIAN	4AL15CS090	CS480	Machine Learning	I. A. Dhotre	Technical Publications	2018
32.	SRIDEVI	4AL15CS092	CS481	UNIX System Programming	I. A. Dhotre	Technical Publications	2018

33.	SRUJANA G B	4AL15CS093	CS482	Information & Network Security	V S Bagad I A Dhotre	Technical Pulications	2018
34.	SUMITH KUMAR S K	4AL15CS095	CS483	Web Technology & its Applications	A. A. Puntambekar	Technical Pulications	2018
35.	SUREKHA SRIHARI REDDY	4AL15CS097	CS484	Unix & Shell Programming	I.A Dhotre	Technical Pulications	1st Edititon 2016
36.	T S KUSUMASRI	4AL15CS099	CS485	Computer Concepts and C Programming	Vikas Gupta	Dreamtech Press	2012
37.	TEJASWINI M B	4AL15CS100	CS486	Software Testing	Paul C. Jorgensen	Auerbach Publications	3rd Edition
38.	THRIPTHI A H	4AL15CS101	CS487	All in One SUNSTAR EXAM SCANNER B.E		Sunstar Publications	1st Edition 2018
39.	VAIBHAVI VITTHAL KULKARNI	4AL15CS102	CS488	GATE PSUs Computer Science & Information Technology	Experts Of ACE Engg. Academy	ACE Engineering Academy	
40.	VARSHA S	4AL15CS104	CS489	Internet of Things	Srinivas K.G Siddesh G.M Hanumantha Raju R.	Cengage	2nd Indian Reprint
41.	VINAY S	4AL15CS106	CS490	Data Structures	Seymour Lipschutz	Mc Graw Hill Education	Revised 1st Edition
42.	VISHNU P S	4AL15CS107	CS491	Fundamentals Of Data Structures in C	Ellis Horowitz Sartaj Sahni Anderson-Freed	University Press	2nd Edition
43.	VISHRUTH K	4AL15CS108	CS492	Digital Principles and Applications	Donald P Leach Albert Paul Malvino Goutam Saha	Mc Graw Hill Education	8th Edition
44.	SHETTY NIKETHA S	4AL15CS113	CS493	Fundamentals of Web Development	Randy Connolly Ricardo Hoar	Pearson	1st Impression 2016
45.	SHETTY AISHWARYA S	4AL15CS114	CS494	Fundamentals of Web Development	Randy Connolly Ricardo Hoar	Pearson	1st Impression 2016

46.	ADITYA MARUTHI NAIK	4AL15CS115	CS495	Fundamentals of Web Development	Randy Connolly Ricardo Hoar	Pearson	1st Impression 2016
47.	NALINI	4AL16CS401	CS496	Fundamentals of Web Development	Randy Connolly Ricardo Hoar	Pearson	1st Impression 2016
48.	ARJUN K	4AL14CS012	CS497	Machine Learning	Tom M. Mitchell	Mc Graw Hill Education	Indian Edition
49.	PAVITHRA G	4AL14CS051	CS498	Machine Learning	Tom M. Mitchell	Mc Graw Hill Education	Indian Edition
50.	ACHARYA RAKSHITHA KESHAV	4AL15CS001	CS499	Machine Learning	Tom M. Mitchell	Mc Graw Hill Education	Indian Edition
51.	AISHWARYA	4AL15CS005	CS500	Machine Learning	Tom M. Mitchell	Mc Graw Hill Education	Indian Edition
52.	ANUPRAKASH M P	4AL15CS010	CS501	Storage Virtualization	Tom Clark	Pearson	1st Impression
53.	ANUSHA	4AL15CS011	CS502	Object Oriented Programming with C++	Sourav Sahay	Oxford University	2nd Edition
54.	ANUSHRI	4AL15CS012	CS503	Systematic Approach to C - Programming and Data Structures	A M Padma Reddy	Sri. Nandi Publications	5th Revised Edition 2014
55.	ARJUN V	4AL15CS013	CS504	Fundamentals Of Data Structures in C	Horowitz Sahni Anderson – Freed	University Press	2nd Edition
56.	ARPITHA S	4AL15CS014	CS505	Fundamentals Of Data Structures in C	Horowitz Sahni Anderson – Freed	University Press	2nd Edition
57.	ARSHRITHA M S	4AL15CS015	CS506	Operating System Concepts / International Student Version	Abraham Silberschatz Peter B Galvin Greg Gagne	Wiley	8th Edition
58.	ASHRITHA JAIN R	4AL15CS016	CS507	Operating Systems	Dhananjay M Dhamdhere	Mc Graw Hill Education	3rd Edition

59.	BANGERA YATISH GOVINDA	4AL15CS018	CS508	Advanced Computer Architecture	Kai Hwang Naresh Jotwani	Mc Graw Hill Education	3rd Edition
60.	BHARGAVI RAVI	4AL15CS020	CS509	Advanced Computer Architecture	Kai Hwang Naresh Jotwani	Mc Graw Hill Education	3rd Edition
61.	CHAITHRA	4AL15CS022	CS510	Advanced Computer Architecture	Kai Hwang Naresh Jotwani	Mc Graw Hill Education	3rd Edition
62.	CHITHRA R G	4AL15CS024	CS511	Artificial Intelligence	Elaine Rich Kevin Knight Shivashankar B Nair	Mc Graw Hill Education	3rd Edition
63.	DSILVA AMITH JOSEPH	4AL15CS025	CS512	Artificial Intelligence	Elaine Rich Kevin Knight Shivashankar B Nair	Mc Graw Hill Education	3rd Edition
64.	DEEKSHITHA	4AL15CS029	CS513	Object Oriented Programming with C++	E Balagurusamy	Mc Graw Hill Education	7th Edition
65.	GANESH SHRIKANT PALEKAR	4AL15CS034	CS514	The Complete Reference C++	Herbert Schilbt	Mc Graw Hill Education	4th Edition
66.	GEETHANJALI BISHTANNAVAR	4AL15CS035	CS515	Introduction to the Design & Analysis of Algorithms	Anany Levitin	Pearson	2nd Edition
67.	HEISNAM SURSITA DEVI	4AL15CS039	CS516	Operations Research	R K Hegde	Sapna Book House	Revised & Enlarged Edition Aug-2014
68.	HEMA R	4AL15CS040	CS517	Computer Organization	Carl Hamacher Zvonko Vranesic Safwat Zaky	Mc Graw Hill Education	5th Edition
69.	JAGADISH RATHI	4AL15CS042	CS518	Advanced Programming in the Unix Environment	W Richard Stevens Stephen A Rago Foreword by Dennis	Pearson	2nd Edition

					Ritchie		
70.	JEFFIN BOBAN	4AL15CS045	CS519	Data Structures Through C	Yashavant P Kanetkar	BPB Publications	3rd Edition
71.	KAJARE TEJAS TUKARAM	4AL15CS047	CS520	Unix & Shell Programming	I A Dhotre	Technical Publications	2nd Revised 2017
72.	KALAVARA DEEKSHITH RAJ	4AL15CS048	CS521	Unix System Programming Using C++	Terrence Chan	Pearson	2nd Imp 2018
73.	KAVYA RAI A	4AL15CS049	CS522	Unix System Programming Using C++	Terrence Chan	PHI Learning Pvt.Ltd	Eastern Economy Edition
74.	LALITH KUMAR MISHRA J	4AL15CS053	CS523	Unix System Programming Using C++	Terrence Chan	PHI Learning Pvt.Ltd	Eastern Economy Edition
75.	MADHUKARA	4AL15CS054	CS524	Information Storage and Management	Somasundaram Ganasundaram Alok Shrivastava	Wiley	2nd Edition
76.	MISHRA HIMANSHU U.	4AL15CS057	CS525	Information Storage and Management	Somasundaram Ganasundaram Alok Shrivastava	Wiley	2nd Edition
77.	MUKESH H M	4AL15CS060	CS526	Information Storage and Management	Somasundaram Ganasundaram Alok Shrivastava	Wiley	2nd Edition
78.	NISHMITHA	4AL15CS064	CS527	Programming in C and Data Structures	Nanjesh Bennur Dr. C K Subbaraya	IPH Distributors	3rd Edition
79.	POOJA K	4AL15CS065	CS528	Cryptography,Network Security and Cyber Laws	Bernard L Menezes Ravinder Kumar	Cengage	3rd Impression 2019

80.	POOJARY PRAJWAL PRABHAKAR	4AL15CS066	CS529	Software Architecture in Practice	Len Bass Paul Clements Rick Kazman	Pearson	2nd Edition
81.	POOJARY TUSHAR VITTAL	4AL15CS067	CS530	Analog and Digital Electronics	Charles H Roth Jr/ Larry L Kinney Raghunandan G H	Cengage	1st Impression 2019
82.	POORNA SHETTY	4AL15CS068	CS531	C Programming Techniques	A M Padma Reddy	Sri. Nandi Publications	6th Revised Edition Jan 2015
83.	RAHUL NARAYANA NAYAK	4AL15CS073	CS532	Computer Organization	L. Krishnananda	Prism Books Pvt. Ltd.	
84.	RAI ADARSH C	4AL15CS074	CS533	The Complete Reference Java	Herbert Schildt	Mc Graw Hill Education	7th Edition
85.	RAKESH H M	4AL15CS076	CS534	Hadoop2 Quick-Start Guide	Douglas Eadline	Pearson	3rd Impression

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

Department of ECE

Report of Technical Talk-III conducted on 26ᵗʰ June, 2021

Department of ECE, AIET conducted the third technical talk of the even semester 2021 on **'SPI AND ITS APPLICATIONS IN EMBEDDED SYSTEMS'** for the staff and students of sixth and eight semester - ECE on the online Cisco Webex platform on 26ᵗʰ June, 2021 by our proud Alumni **Mr. Chethak,R. (Passed Out Batch-2018 USN: 4AL14EC023) Software Engineer, Advanced Rail Controls Pvt. Ltd., Banglore**

He started his talk by briefing the concepts of SPI. SPI communication, which is also known as Serial Peripheral Interface, is a digital communication protocol that is used to transfer data serially (one bit at a time) between two or more digital devices like microcontrollers, microprocessors, or other devices.

1

He told that many analog devices like analog to digital converts, analog sensors, temperature sensors, data converters are also provide interfacing mode based on SPI communication. In this talk industrial exposure to the students were given and use of SPI in Embedded System were highlighted. He discussed applications of SPI in following areas,

- Embedded system engineers use this communication protocol when they want to transfer fast data between two digital devices and a small number of input-output pins are available.
- In embedded systems due to constraints of less number of GPIO pins, we use serial peripheral interface to transfer data between two devices by using the minimum number of GPIO pins.
- SPI communication saves us wiring pins and also reduces the cost of hardware.
- This protocol can be implemented very easily and quickly with fewer I/O pins.
- It has a serial interface and a single master can control multiple slave devices to transfer data between each other.
- Finally, Prof. Santhosh S, Asst. Professor, Dept. of ECE expressed his gratitude to the Resource person for giving such an informative talk to the students.

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

2

Department of Mechanical Engineering

Our Proud Alumni Adithya Rathore (Passed out Batch-2021 USN: 4AL17ME005) donated Almairah to the department.

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

ALUMNI MEET

For the Academic Year

2019-20

10/08/2019

CIRCULAR

All the Department Heads, Alumni President and Alumni Secretary are informed to attend the meeting to discuss regarding the alumni meet for the academic year 2019-20.

Date: 12/08/2019 by 11:30 AM

Venue: Board Room

Principal
PRINCIPAL
Alva's Institute of Engg. & Technology,
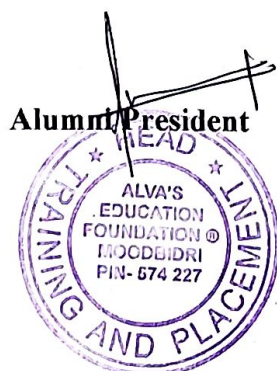Mijar, MOODBIDRI - 574 225, D.K

CC: All HOD's

Alumni President

Alumni Secretary

MINUTES OF MEETING

Meeting Date: 12/08/2019

Following members were present in the meeting.
1. Dr. Peter Fernandes, Principal
2. Dr. Manjunath Kotari, HOD, CSE
3. Dr. D V Manjunatha, HOD, ECE
4. Dr. H Ajith Hebbar, HOD, CE
5. Prof. Jayanthkumar Rathod, HOD, ISE
6. Dr. Sathyanarayan, HOD, Dept. of Mech
7. Dr. Claret Mendonca, HOD, Dept. of MBA
8. Prof. Sushanth Lobo, Alumni Coordinator

- Meeting started at 11:30AM in Board Room. Principal extended a warm welcome to all those present in the meeting and briefed about the agenda.
- The following topics were highlighted in the meeting by Principal.
    o It was decided that the Alumni Coordinator in Concern with HOD's shall identify Alumni entrepreneur and convince them to associate with institute EDC cell.
    o It was decided that, in the next academic year shall processes the registration of AIET Alumni Association.
    o Mr. Sushanth Lobo mentioned that utilize alumni contact to pull the chain link of company HR's for Placement drives.
    o It was decided that 3rd October 2019 shall be the date for the alumni meet.
    o All HOD's shall draft letter for sending the invitation to alumni and taking confirmation from alumni for participation in the alumni meet.
    o During alumni meet HOD's can identify alumni who have worked in reputed organizations and include him for departmental activity adviser.
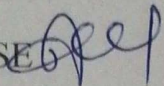
Alumni President
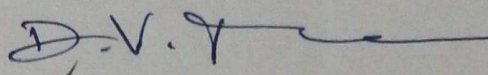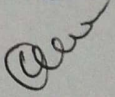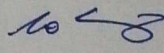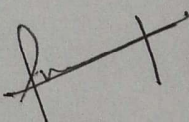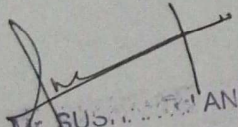
Principal
PRINCIPAL
... Institute of Engg. & Technology,
... MOODBIDRI - 574 225, D.K

Date: 12/08/2019

Attendance Sheet

Following members were present in the meeting.

1. Dr. Manjunath Kotari, HOD, CSE

2. Dr. D V Manjunatha, HOD, ECE

3. Dr. H Ajith Hebbar, HOD, CE

4. Prof. Jayanthkumar Rathod, HOD, ISE

5. Dr. Sathyanarayan, HOD, Dept. of Mech

6. Dr. Claret Mendonca, HOD, Dept. of MBA

7. Prof. Sushanth Lobo, Alumni President

Mr. SUS......... ANIL LOBO M.Tech.
Assistant Professor/Placement Lead
Department ... CE
Alva's Institute of ... Tech.
Mijar, Moodbidri - ... 5
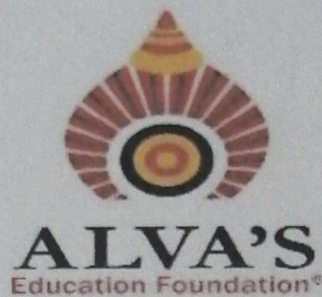
YOU ARE INVITED

ALUMNI MEET-2019-20

On 3rd October 2019
11:00 AM onwards
Venue: AIET, Shobhavana Campus

The Favor of Reply is expected on or before 25th September 2019

Alumni President: Mr Sushanth Lobo, lobosushanth8@aiet.org.in

Mr. SUSHANTH ANIL LOBO
Assistant Professor/Placement Lead M.Tech,
Department of ECE
Alva's Institute of E.....& Tech.
Mijar, Moodbidri - 574225

ALUMNI MEET 2019-20

Fig: Inauguration ceremony

Time	EVENT
10:00 am-11:00 am	Registration for Alumni Meet
11:00 am-11:30 am	High Tea
11:30 am-12:00 pm	Inauguration of Alumni Meet
12:00 pm-1:00 pm	Interaction with Final year Students and campus Visit
1:00 pm-2:00 pm	Lunch and Conclusion

It is reported with pleasure that the Alumni meet was conducted on 3rd October 2019. 45 Alumni were participated in the meet.

. Welcome address was given by Prof. Pramod.V.Badyankal, Assistant professor, Department of mechanical engineering.

Prof. Harish Kunder, Department of computer science addresses the gathering about Institute facilities providing to the students. Other faculties members of the department were present for the function.

The managing trustee Mr. Vivek Alva sharing his happiness by seeing the alumni in well position and having expressed their willingness for doing the best for the institution and to our country also he was expressed his happiness to see all the alumni's again in the campus.
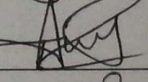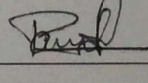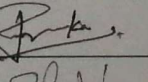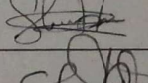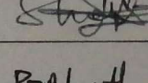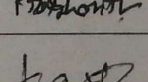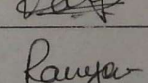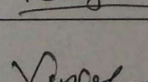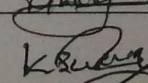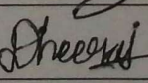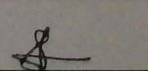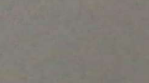
Dr.Peter Fernandes, Principal said that Alumni meet is an opportunity to meet the colleagues and the college once again with heartfelt memories. Most of our alumni are entrepreneurs, and currently some are studying in reputed institution as a part of their studies, some alumni's shared their views to motivate their juniors.

Finally The vote of thanks was proposed by Prof .Vasudev Shapur , Department of computer science.

PRINCIPAL
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225, D.K

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY
Shobhavana Campus, Mijar, Moodbidri, D.K – 574225
Phone: 08258-262725, Fax: 08258-262726

ALUMNI REGISTRATION DETAILS- 2019-20

Sl.NO	Name	Working in	Branch	Output Batch	Contact Number	Signature
01	Sagar Poojary.V	Elemental Brightwood Pvt	MECH	2018	9611752099	
02	Ashok Singh	Transia, Bengaluru	ECE	2018	8050377935	
03	Pavitra. G	karthavya technology. Pvt. Ltd	CSE	2017	8105270193	
04	Priyanka	Market Magnify Investment Advisor and Research Pvt. Ltd	MBA	2017	8884752317	
05	Shubham Rai	Alembic Pharmaceuticals	MBA	2019	9035353287	
06	CHETTIGAR BALAJI	IBM.GTS, Bengaluru	ECE	2017	9845421035	
07	Prashantha Devadiga	ALEMBIC Bangalore.	MBA	2018	9164560387	
08	Karan Poojari	EY, Bengaluru	CSE	2018	7204743088	
09	Ramya Kamath.R	union Bank of india	CV	2017	9902581421	
10	Vinay. V	Dollar Advisory	ECE	2017	9964041169	
11	Kumaraswamy VS	Aris Global, Mysuru	CSE	2019	9448664488	
12	Dheeraj Sheety	manipal group	ECE	2019	9741906092	
13	Pavan Kumar N hegde	Bion Atrium	MECH	2017	7353997723	

14	Prasad S Murkumbi	Silver Peak global	MECH	2018	8880016391	
15	Manoj N	Market Magnify investment Advisor & Research	MBA	2017	7353936261	
16	Abhishek. G. A	Smalt DV, Bengaluru	ECE	2017	9749950260	
17	Deeksha	New wave Talent mgt Solution Pvt Ltd	ISE	2018	9900988284	
18	Gouthami	EY, Bengaluru	ECE	2019	9108126023	
19	Aishwarya. P. Bhandarkar	Sun Electric	MECH	2019	7892793310	
20	Akshata Gouda	Trade Bulls. Banglore	MBA	2018	9538550624	
21	Pankaj Devidas Divgi	Nvest Inc.	ISE	2018	9449900744	
22	Deepak DK	code croft technologies	CSE	2017	8095562283	
23	Rashmi S shetty	Trade Bulls. Banglore	MBA	2018	9901327774	
24	Chaithra	TVM Signalling, Bangalore	ECE	2018	9880397858	
25	Abhishek. K. A	SPPL-SIPL-DRS Infotech	CV	2019	8095103839	
26	Rinu Thomas	EY Banglore	MBA	2018	9901509876	
27	Prathiksha	Dollar Advisory	ECE	2017	7338118582	

28	Daashan. S	Infosys BPM	MECH	2018	9066434087	Daasl..
29	Anusha. V	EMC Software, Bengaluru	CSE	2017	9535880325	At
30	Nishmitha	Darby Telematics India. Pvt Ltd,	CSE	2019	7090974291	
31	Abhishek	Sumadhura Infracon PVT. LTD	CV	2018	9740865889	
32	Nagaraj. E	Kuliza — Bangalore	ISE	2018	9481006731	
33	Hitesh harikrishnan.	Subex, Banglore	CSE	2017	8152039027	
34	Vishnu prasad. D	Amazon development center India India PVT LTD	ISE	2017	9961629484	
35	Prathiksha	Dollar advisory	ECE	2017	7899566609	
36	Deekshith	Mugrody Construction kaloor	CV	2017	9741131180	
37	Priya Pradeep Rane	ESS and ESS infrastructure Pvt LTD	CV	2018	9731763944	Priya
38	Sonal Bandekar	Goan Institute, kochi kerala	CSE	2018	9908147792	
39.	Inchara. D	Front Source Solutions Limited, Bangalore	ISE	2017	9448903326	
40	Jnaneshwar	Dollar Advisory	MCU	2017	7204493395	
41	Minal Pinto	Infosys. Limited.	ISE	2019	8095367961	Minal.

42)	Ankith. Shetty.	United Rubber	MECH	2018	9902213090	Ankith
43)	Sanjeev Kumar Singh	Sanria engineering and Consulting Pvt	DECV	2018	7899283521	Sanjee
44)	Nithin	Toyota industries	ME	2017	8105765544	
45)	Rakshith R Pai	[24]7 Bengaluru	CSE	2018	7090337816	Raksh
46)	Sandesh H A	Technogreen Air-conditioning Pvt Ltd	MBA	2017	9482270307	
47.)	Deeksha	neowave talent mgt Solution Pvt Ltd	ISE	2018	9900988284	

ALUMNI NON FINANCIAL CONTRIBUTION

For the Academic Year 2019-2020

Department of Computer Science

Sl No	Event	AlumniName	Batch
1	Technical talk– Talkon "Advanced IT Requirements For Future Engineers"	Mr.Aditya Maruthi Nayak (Passed out batch: 2019 USN: 4AL15CS115) Core Developer-Valtech, Bangalore	2018

Online Technical talkon the topic
ADVANCED IT REQUIREMENTS FOR FUTURE ENGINEERS

Department of Computer Science and Engineering had organized a Technical Talk on Advanced IT requirements for future engineers on 03rd July 2020, for **all final year and pre final year students,** by the Resource person **Mr. Aditya Maruti Nayak,** Core Developer, Valtech, Banglore. Mr. Hemanth Kumar N.P, Senior Assistant Professor, Department of Computer Science and Engineering introduced the Resource person for the session to the participants.
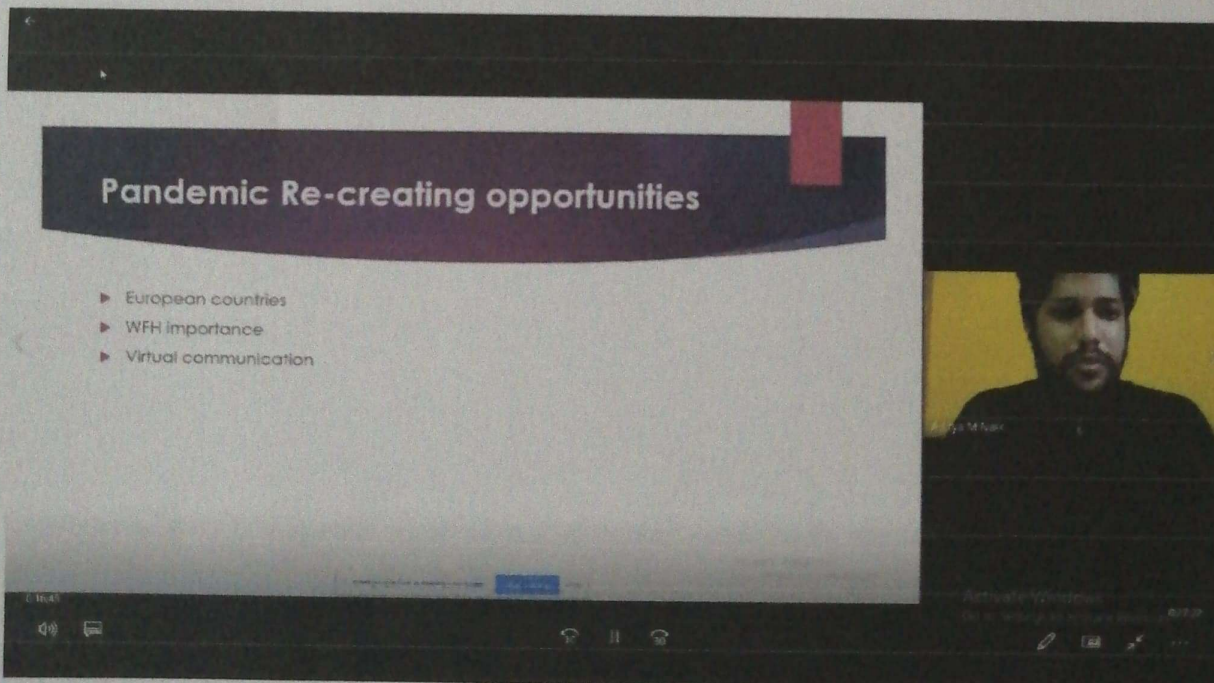
Mr. Aditya Maruti Nayak gave brief information about what are all the things one must do for learning and improvising himself. Certification courses, coding practices is must in order to get a success as a software developer. Why to Choose IT companies, what is the

expectation of the IT companies and what matching skills one must have in order to succeed in any IT industries. Types of jobs, what is the future scope in IT companies, Understanding the job role, IT phases like training, Assessment, Agile/ Scrum meeting. He also gave awareness about Pandemic Re-creating opportunities in European countries which they can do as work from home and importance of Virtual Communication.
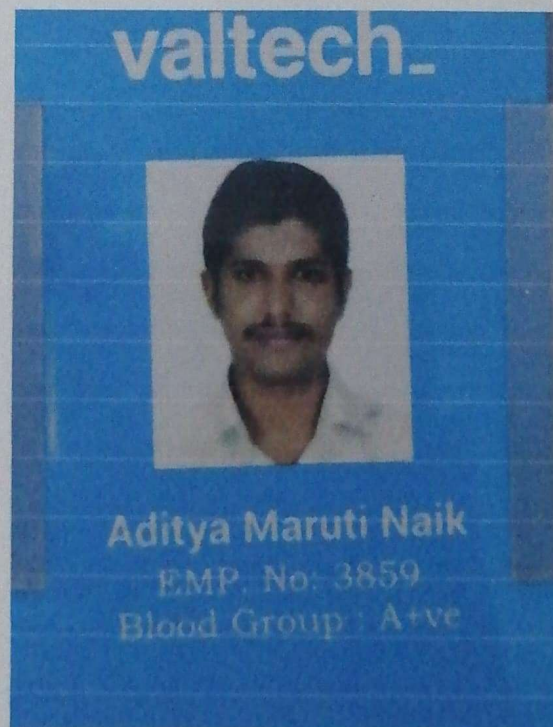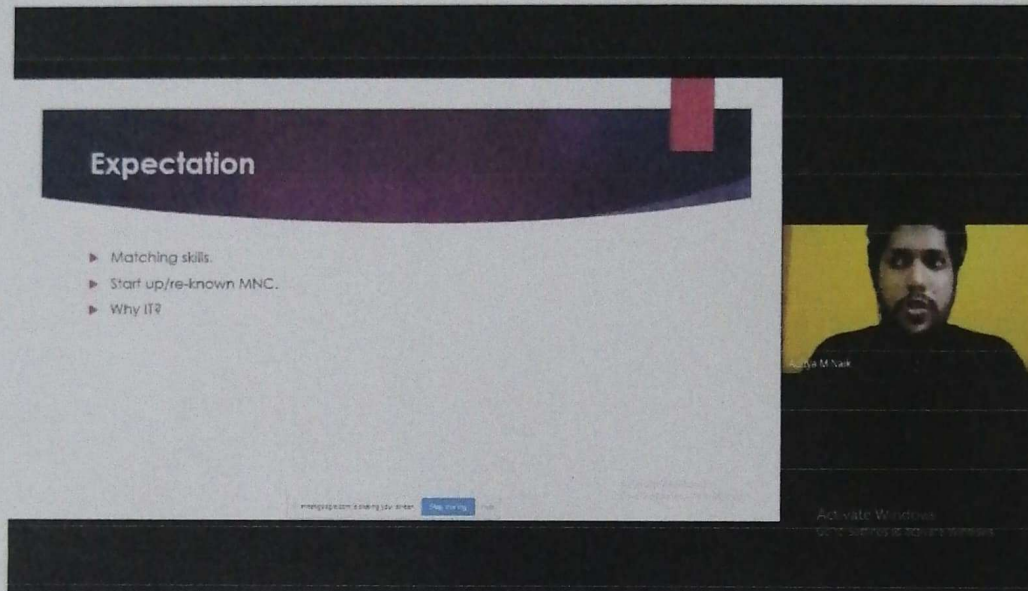
Department of Information Science

Text book contribution from the passed out students

B-ID	Text book title	Author -1	Publisher Name	Edition	Donated By	Passout Batch
ISDL-35	UGS Net/Set(JRF&LS)	Surabhi Sharma	Arihant Publications	1	AISHWARYA M B	2020
ISDL-36	Computer Algorithms/C++	Ellis Horowitz	Universities Press(India)Private Limited	2	ANUSHA	2020
ISDL-37	Computer Algorithms/C++	Ellis Horowitz	Universities Press(India)Private Limited	2	CHANDANA N S	2020
ISDL-38	Data Communication	Vilas.S.Bagad	Technical Publications	1	GIRIJA R	2020
ISDL-39	Design And Analysis Of Algorithms Laboratory Manual	K SanthiSree	Universities Press	1	K S VEDA	2020
ISDL-40	Discrete Mathematical Structures	Dr.D.S.Chandrashekharaiah	Sriranga Digital Software Technologies Pvt. Ltd	5	MOULYA M	2020
ISDL-41	Internet Of Things	Srinivasa K.G	Cengage Learning India Pvt.Ltd.	3	RAKESH M R	2020
ISDL-42	Management And Entrepreneurship For It Industry	Dr.K.R.Phaneesh	Sudha Publications	1	SHREESHA B	2020
ISDL-43	Microprocessors And Microcontrollers	AtulP.Godse	Technical Publications	1	TANAZ SHAIKH	2020
ISDL-44	Object Oriented Concepts	Mrs.AnuradhaA.Puntambekar	Technical Publications	1	NITHIN M	2020
ISDL-45	Software Engineering	Mrs.AnuradhaA.Puntambekar	Technical Publications	1	MOUNA R	2020
ISDL-46	Operations Research	Dr. K R Phaneesh	Suda Publication	1	SAINATH B ACHARYA	2020

SL NO	EVENT	NAME	BATCH
1	**Workshop** on "Intro To Devops and Data Engineering in Bigdata"On: 13-03-2020	Mr. Chandan Shastri	2015-2019

Mr. Chandan Shastri
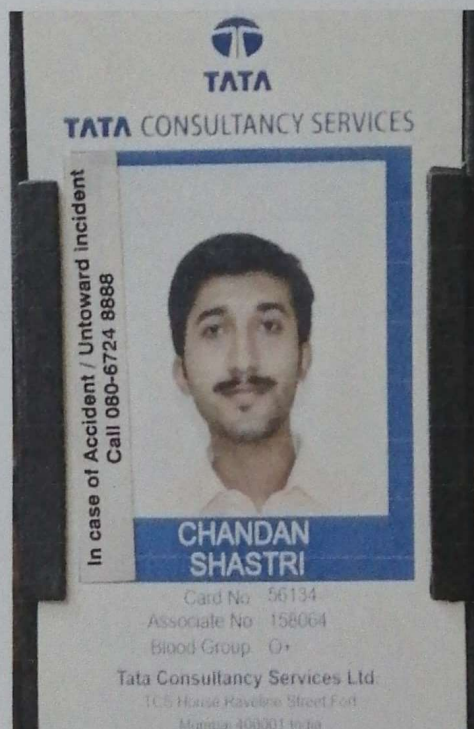
Name: Mr. Chandan Shastri

Batch: 2015-2019 (USN:4AL15IS007)

Dept.: Information Science and Engineering

Currently Working: Tata Consultancy Services (TCS).

developer can rest assured that the application will run on any other Linux machine regardless of any customized settings that machine might have that could differ from the machine used for writing and testing the code.
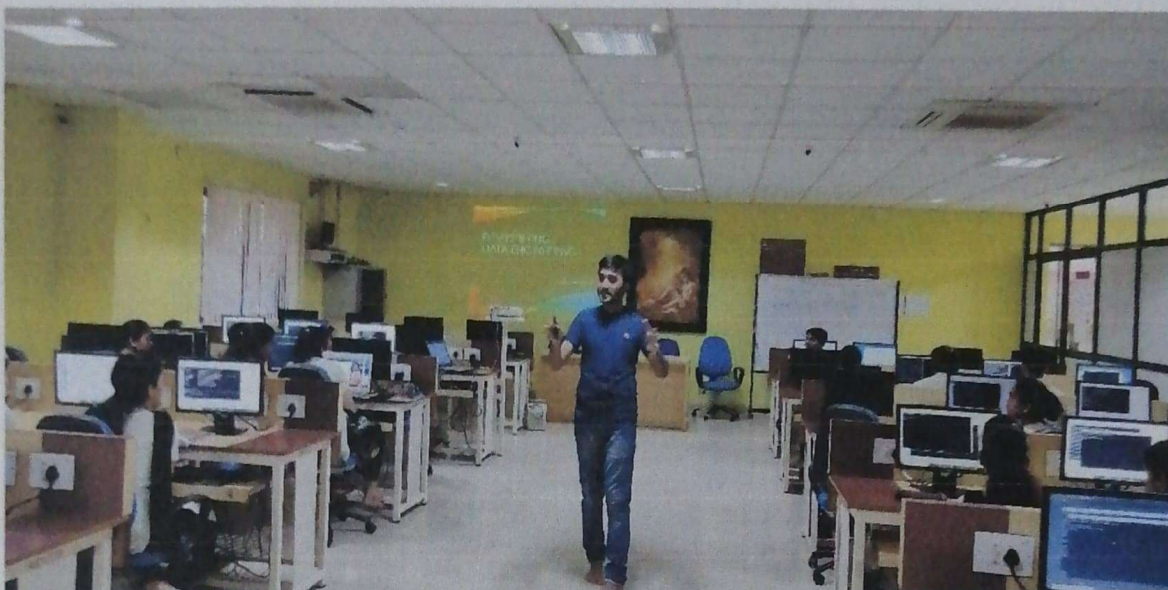
He briefly explained that Big-data plays an important role Big data analytics helps organizations harness their data and use it to identify new opportunities. That, in turn, leads to smarter business moves, more efficient operations, higher profits and happier customers.

ALUMNI GUEST TALK   2019-20
Webinar on - "RPA and its Applications"

Mr. Adikeshavamurthy S Maroor
RPA consultant,
Ernst & Young LLP, Bangalore.

Graduated from the department of ISE, AIET in the year 2018 bearing USN: 4AL14IS004.

Ms. Fiona Peres
RPA consultant
Ernst & Young LLP, Bangalore

Graduated from the department of ISE, AIET in the year 2016 bearing USN: 4AL12IS013.

Mr. Chandan Shastri is the alumni of Alva's Institute of Engineering and Technology from 2019 pass out batch. He is graduated in the stream ofInformation Science and Engineering. He is one of our well-wishers, who are always ready to share his knowledge with others. During his graduation he was involved in various innovative projects.

Workshop Report

"INTRO TO DEVOPS AND DATA ENGINEERING IN BIGDATA"

By
Mr. Chanda Shastri
Data Engineer
TCS Banglore

The CODERS OF ALVAS organized a workshop on 13th MARCH 2020 which was delivered by Mr. Chandan shastri. The workshop was inaugurated by Head of the department Mr. Jayant Kumar A Rathod, Forum coordinator Mr. Manjunath H.R and other faculties. He spoke on the topic of "Introduction to devops and data engineering in bigdata".

Inaugural function of the Workshop

In this session, first he spoke about Docker, which is a tool designed to make it easier to create, deploy, and run applications by using containers. Containers allow a developer to package up an application with all of the parts it needs, such as libraries and other dependencies, and deploy it as one package. By doing so, thanks to the container, the

Date: 18th July 2020, Saturday
Time: 12:00 PM IST

Webinar Coordinator:
Mr. Nagesh U. B.
Assistant Professor, Dept. Of ISE, AIET.
Email: nageshub@aiet.org.in
Mobile: 9945193035

26-07-2020

From,

Prof. Jayantkumar A Rathod

Associate Professor & Head

Department of Information Science & Engineering.

To,

Ms. Fiona Peres

RPA Consultant,

Ernst & Young LLP, Bangalore.

Dear Sir,

I would like to take this opportunity to express my heartfelt thanks to you on behalf of Management, Principal and Department for delivering an informative and thought provoking talk on " RPA and its Applications" in a webinar session conducted for students of various branches(Online) on 18/7/2020 and 25/7/2020.

It was really a splendid presentation which exposed the faculties in the field of Robotic Process Automation. All the participants appreciated and got benefitted from your views on this subject.

We are grateful that you have shared some of your precious time with us. We look forward for your participation on future events.

Thanking you,

Mr. Nagesh U.B
Asst. Professor, ISE,
Coordinator

Prof. Jayantkumar A Rathod
Associate Prof. & Head, ISE,
AIET

Dr. Peter Fernandes
Principal, AIET
PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar. MOODBIDRI - 574 225, D.K

26-07-2020

From,

Prof. Jayantkumar A Rathod

Associate Professor & Head

Department of Information Science & Engineering.

To,

Mr. Adikeshavmurthy

RPA Consultant,

Ernst & Young LLP, Bangalore.

Dear Sir,

I would like to take this opportunity to express my heartfelt thanks to you on behalf of Management, Principal and Department for delivering an informative and thought provoking talk on " RPA and its Applications" in a webinar session conducted for students of various branches(Online) on 18/7/2020 and 25/7/2020.

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We are grateful that you have shared some of your precious time with us. We look forward for your participation on future events.

Thanking you,

Mr. Nagesh U.B
Asst. Professor, ISE,
Coordinator

Prof. Jayantkumar A Rathod
Associate Prof. & Head, ISE,
AIET

Dr. Peter Fernandes
Principal, AIET
PRINCIPAL
Alva's Institute of Engg. & Technology,
Moodbidri - 574 225, D.K

Invitation: RPA and it's Applications by Adikeshavamurthy and Fiona P... @ Sat 18 Jul 2020 (jayantkumarrathod@gmail.com)

1 message

vanishreebinjadagi06@gmail.com <vanishreebinjadagi06@gmail.com>   18 July 2020 at 12:09
Reply-To: vanishreebinjadagi06@gmail.com
To: jayantkumarrathod@gmail.com, chandanasreddy70@gmail.com, priyapriya8117@gmail.com, saikumars225588@gmail.com, chandanarajappa4@gmail.com, pradeep@aiet.org.in, abhi656.aa@gmail.com, racchu1222@gmail.com, shnamratha1998@gmail.com, maheshbalegouda@gmail.com, ashwinjali1998@gmail.com, manishmanu0110@gmail.com, spoortidaroji21@gmail.com, krmadhu576@gmail.com, aayanglem@gmail.com, dhanyabhat29@gmail.com, vivek.shrisharma@gmail.com, prasadharshith83@gmail.com, ib15anjalicj@gmail.com, shrirakshamoger7@gmail.com, anjuthomas820@gmail.com, abhishetty9964@gmail.com, alstonro45@gmail.com, yashwithaacharya2000@gmail.com, syedhudaif231@gmail.com, hkbhanupriya@gmail.com, shirishashettybedra@gmail.com, kavyashreegb96@gmail.com, rachanashetty999@gmail.com, nayananaik391@gmail.com, nageshub@gmail.com, chinmayabhatkk@gmail.com, mshreyas336@gmail.com, sushmithadinesh987@gmail.com, shreyasshre999@gmail.com, shizaamreennrp@gmail.com, rashmithapoojary22@gmail.com, pramod19workspace@gmail.com, keerthanas798@gmail.com, raziya1898@gmail.com, kartikkulkarni1411@gmail.com, akshathapatil39@gmail.com, mendonashmitha@gmail.com, vvinver@gmail.com, bhuvanm2707@gmail.com, avshivani17@gmail.com, pushpitha2001@gmail.com, HOD ISE <aietise08@gmail.com>, archanahn2018@gmail.com, rashmikallakkanavar817@gmail.com, akshathaam1@gmail.com, shradha3140@gmail.com, sadarsha3@gmail.com, sudarshanbaadkar56@gmail.com, rachanashetty5602@gmail.com, bhuvanst7@gmail.com, davispatel13jan1998@gmail.com, sahanac.shana123@gmail.com, shwethapunith12@gmail.com, halemaniannapurna647@gmail.com, acharyathrishul@gmail.com, deepthijanardhan227@gmail.com, suhanakotian28@gmail.com, neenaarun1999@gmail.com, nikhilacharya101@gmail.com, rachanabhoopalam@gmail.com, chandangowda7915@gmail.com, mssuhas13@gmail.com, dhanushakulal17@gmail.com, kavyasanil30@gmail.com, amrutha150120@gmail.com, naipunyavnaik@gmail.com, akshathaye@gmail.com, nandakishore3599@gmail.com, hemanthnp@aiet.org.in, priyarao2304@gmail.com, manthan.manty@gmail.com, pinkypriya180@gmail.com, mutalik963@gmail.com, ssafiya.mailg@gmail.com, dhanushkotian24@gmail.com, sushmithanaik456@gmail.com, niranjansjgowda1999@gmail.com, yashuc99@gmail.com, bsnagarakshitha@gmail.com, vireshkulal2499@gmail.com, vathspreethivs@gmail.com, prathikshabelle@gmail.com, elstonds12619@gmail.com, rashmibhstar2001@gmail.com, mokshamoulya7@gmail.com, ashwithasalian810@gmail.com, pramodpm6363@gmail.com, shilpagowda939@gmail.com, aanju7738@gmail.com, ponica.j@gmail.com, kirtishivapuje5@gmail.com, nikhillaksh001@gmail.com, anupamajs1999@gmail.com, sheelagolasangi@gmail.com, karunanagaraj580@gmail.com, bhavya.m.nayak2112@gmail.com, bhavyagb98@gmail.com, krishnithashetty@gmail.com, shashankn232@gmail.com, priyanka.18star@gmail.com, apekshashetty349@gmail.com, nayanaksr@gmail.com, anirudhg2308@gmail.com, anvithahm2000@gmail.com, dikshitkotian21@gmail.com, roopagj1995@gmail.com, snehagraj19@gmail.com, kundermayuresh249@gmail.com, karthikjk.1125@gmail.com, srihari891999@gmail.com, chandankumarvs02@gmail.com, jaslinetauro10@gmail.com, bhavanabasavaraju1@gmail.com, nikitha90shetty@gmail.com, ahimsa.jain2000@gmail.com, dhananjaybajpe111@gmail.com, kotianprajwal2001@gmail.com, vasanthkumarpr06@gmail.com, suvarnakn13@gmail.com, sachingrao22@gmail.com, dhanushdkgowda3@gmail.com, john14bela@gmail.com, prajnanayak098@gmail.com, albingeorge9607@gmail.com, vidyakc111@gmail.com, soundaryana1998a@gmail.com, varshinimn22@gmail.com, malathi7760@gmail.com, shifalirao25@gmail.com, poobalansum13@gmail.com, nageshub@aiet.org.in, chaitanyachowdary687@gmail.com, rameshbhajantri19999@gmail.com, nssharath226@gmail.com, gdhanalakshmi9914@gmail.com, chaithuc28@gmail.com, kanakabsadar@gmail.com, keertanaganiga@gmail.com, sanju.kumar542000@gmail.com, kshamatantri@gmail.com, bharadwaj.a.vivek@gmail.com, snagashree25@gmail.com, mdasif5753@gmail.com, melodynaorem11@gmail.com, sheeegagana00@gmail.com

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You have been invited to the following event.

RPA and it's Applications by Adikeshavamurthy and Fiona Peres

When	Sat 18 Jul 2020	more details »
Calendar	jayantkumarrathod@gmail.com	
Who	• vanishreebinjadagi06@gmail.com- organiser	
	• chandanasreddy70@gmail.com	
	• priyapriya8117@gmail.com	
	• saikumars225588@gmail.com	
	• chandanarajappa4@gmail.com	
	• pradeep@aiet.org.in	

- abhi656.aa@gmail.com
- racchu1222@gmail.com
- shnamratha1998@gmail.com
- maheshbalegouda@gmail.com
- ashwinjali1998@gmail.com
- manishmanu0110@gmail.com
- spoortidaroji21@gmail.com
- krmadhu576@gmail.com
- aayanglem@gmail.com
- dhanyabhat29@gmail.com
- vivek.shrisharma@gmail.com
- prasadharshith83@gmail.com
- ib15anjalicj@gmail.com
- shrirakshamoger7@gmail.com
- anjuthomas820@gmail.com
- abhishetty9964@gmail.com
- alstonro45@gmail.com
- yashwithaacharya2000@gmail.com
- syedhudaif231@gmail.com
- hkbhanupriya@gmail.com
- shirishashettybedra@gmail.com
- kavyashreegb96@gmail.com
- rachanashetty999@gmail.com
- nayananaik391@gmail.com
- nageshub@gmail.com
- chinmayabhatkk@gmail.com
- mshreyas336@gmail.com
- sushmithadinesh987@gmail.com
- shreyasshre999@gmail.com
- shizaamreennrp@gmail.com
- rashmithapoojary22@gmail.com
- pramod19workspace@gmail.com
- keerthanas798@gmail.com
- raziya1898@gmail.com
- kartikkulkarni1411@gmail.com
- akshathapatil39@gmail.com
- mendonashmitha@gmail.com
- vvinver@gmail.com
- bhuvanm2707@gmail.com
- avshivani17@gmail.com
- pushpitha2001@gmail.com
- HOD ISE
- archanahn2018@gmail.com
- rashmikallakkanavar817@gmail.com
- akshathaam1@gmail.com
- shradha3140@gmail.com
- sadarsha3@gmail.com
- sudarshanbaadkar56@gmail.com
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- davispatel13jan1998@gmail.com
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- acharyathrishul@gmail.com

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- nikhilacharya101@gmail.com
- rachanabhoopalam@gmail.com
- chandangowda7915@gmail.com
- mssuhas13@gmail.com
- dhanushakulal17@gmail.com
- kavyasanil30@gmail.com
- amrutha150120@gmail.com
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- dhanushkotian24@gmail.com
- sushmithanaik456@gmail.com
- niranjansjgowda1999@gmail.com
- yashuc99@gmail.com
- bsnagarakshitha@gmail.com
- vireshkulal2499@gmail.com
- vathspreethivs@gmail.com
- prathikshabelle@gmail.com
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- ashwithasalian810@gmail.com
- pramodpm6363@gmail.com
- shilpagowda939@gmail.com
- aanju7738@gmail.com
- ponica.j@gmail.com
- kirtishivapuje5@gmail.com
- nikhillaksh001@gmail.com
- anupamajs1999@gmail.com
- sheelagolasangi@gmail.com
- karunanagaraj580@gmail.com
- bhavya.m.nayak2112@gmail.com
- bhavyagb98@gmail.com
- krishnithashetty@gmail.com
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- priyanka.18star@gmail.com
- apekshashetty349@gmail.com
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- anirudhg2308@gmail.com
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- snehagraj19@gmail.com
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- ahimsa.jain2000@gmail.com
- dhananjaybajpe111@gmail.com
- kotianprajwal2001@gmail.com
- vasanthkumarpr06@gmail.com
- suvarnakn13@gmail.com
- sachingrao22@gmail.com
- dhanushdkgowda3@gmail.com
- john14bela@gmail.com
- prajnanayak098@gmail.com
- albingeorge9607@gmail.com
- vidyakc111@gmail.com
- soundaryana1998a@gmail.com
- varshinimn22@gmail.com
- malathi7760@gmail.com
- shifalirao25@gmail.com
- poobalansum13@gmail.com
- nageshub@aiet.org.in
- chaitanyachowdary687@gmail.com
- rameshbhajantri19999@gmail.com
- nssharath226@gmail.com
- gdhanalakshmi9914@gmail.com
- chaithuc28@gmail.com
- kanakabsadar@gmail.com
- keertanaganiga@gmail.com
- sanju.kumar542000@gmail.com
- kshamatantri@gmail.com
- bharadwaj.a.vivek@gmail.com
- snagashree25@gmail.com
- mdasif5753@gmail.com
- melodynaorem11@gmail.com
- sheeegagana00@gmail.com

Going (jayantkumarrathod@gmail.com)? **Yes** - **Maybe** - **No**   more options »

invite.ics
26K

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

Department of ECE

Text book contribution from the passed out students.

Sl.No	Item(ListofBooks)	USN	Contributed by /Studentname	Batch
1.	Electronic Devices and Circuits by Jacob Millman and Christos C. Halkias	4AL16EC005	Anupama J S	2019-20
2.	Fundamentals of Digital Logic with VHDL Design by Stephen Brown and ZvonkoVranesic	4AL16EC011	B S Nagarakshitha	2019-20
3.	Principles of Control Systems by S. Chand	4AL16EC015	Bhuvanesh M	2019-20
4.	Digital Image Processing by Madhuri A. Joshi	4AL16EC016	Chaitanya	2019-20
5.	Basic Electronics for Engineeers by B.Narayanappa and H.S. Nagaraja	4AL16EC017	Chandana.R	2019-20
6.	Fundamentals of Digital Image Processing by Anil K. Jain	4AL16EC100	Chesmi B R	2019-20
7.	Analog Communication and Linear Integrated Circuits Laboratory Manual by Dr. PreetaSharan	4AL16EC059	Revanth V	2019-20
8.	Sold State Devices and Technology by V. Suresh Babu	4AL16EC062	Sahana M G	2019-20

Technical Talk Support –Mr.Prabhakar (Passed out batch: 2018 USN: 4AL14EC064) who is proud Alumni of electronics and communication engineering of Alva's institute of engineering and technology passed in the year 2018. He current works as test engineer, Production at Park Controls and Communications, Bengaluru. He is an active contributor for the progress of the institution and has been in constant touch with the placement cell of the institution to support placements.

With his support, a campus placement drive and A Talk on 'Embedded systems in Defense and Aerospace' by Mrs. Ashwini Srinivas from Park Controls & Communications was organized.

Technical Talk report on -

"Embedded Systems in Defense and Aerospace Sector"

Date: 6th September 2019
Resource person: Mrs.AshwiniSrinivas

The Department of ECE organized the technical talk for the students of seventh semester on the topic -Embedded Systems in Defense and Aerospace Sector and the talk was delivered by

Mrs. AshwiniSrinivas,Park Controls and Communications, Bangalore.

The technical talk emphasized on the following key point:

- Introduction to control Systems in Aero Engines, Military tank, Airborne Generators.
- RF Telemetry Transmitters and Power Amplifiers with programmable power output.

- Airborne filed programmable instrumentation systems.
- End to end telemetry acquisition and control system consisting of onboard and ground system for ammunition and ballistics testing.
- Telemetry acquisition and processing systems for testing unmanned aerial vehicle.
- Guidance and control system for laser guided bomb.
- Precision time reference system for Missile launches and control system.

Finally, the talk concluded by presenting a memento to the guest as a token of gratitude.

About the guest:

Mrs. AshwiniSrinivas, currently working in Park Control and Communication (PCC) systems in Marketing department, has 2+ years of work experience as a software developer in Accenture Solutions.

The Park Control and Communication Pvt. Ltd. is well known within the Indian Defense and Aerospace sector. The company has been known for Innovative solutions that are particularly focused on providing import alternatives to Indian defense and Aerospace Sector. PCC is known for their products & services that meet the precise and customized requirements of the users and their applications. PCC is a pioneer in extending customized solutions and supply of products for the Indian Defense, Aerospace, Space and other Industrial applications.
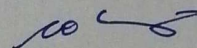
D.V.J

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

Department of MBA

Text book contribution from the passed out students

S. No	Alumni contribution details	Batch	Dept	Student Details	Received On
1	3 Text Books	2017-19	MBA	SPOORTHI S BHAT/4LV17MBA46	22-10-2019
2	4 text Books	2017-19	MBA	VINAY K A/4AL17MBA48	15-11-2019
		2018-20	MBA	JOVITA NORONHA(4AL18MBA32)	
		2018-20	MBA	HARI KRISHNAN(4AL18MBA32)	
		2018-20	MBA	SHREYAS R(4AL18MBA71)	
		2018-20	MBA	ROLWIN WILSTON CARLO(4AL18MBA59)	
3	Printer	2018-20	MBA		18-11-2020

DEAN
Dept. of Business Administration
Alva's Institute of Engg. & Technology
MIJAR – 574 225

Department of Mechanical Engineering

Sl. No.	Alumni contribution details	Batch	Dept	Student Details	Received on
1	Electronic Mouse(2 Quantity)	2019-2020	ME	Ganesh.V Kadappanavar(4AL16ME016), Kiran Kumar(4AL16ME021),Pujeeth Kulal(4AL16ME049).	10-12-2020
2	Speaker(1 Quantity)	2019-20	ME	Parthasarathy.D.J(4AL16ME043) Rakesh.A(4AL16ME053) Ravi Nimboni(4AL16ME61) Jyothi S (4AL16ME098) Anil Kumar(4AL16ME007)	20-11-2020
3	Electronic Mouse(2 Quantity)	2019-20	ME	Shravika .K.A(4AL14ME096), Jyothi.A(4AL15ME039)	11-11-2020
4	VGA Converter Cable(1 Quantity)	2019-20	ME	Rashmitha(4AL16ME717)	3-12-2020
5	Wall Clock(1 Quantity)	2019-20	ME	Sanjay.S(4ALME16ME066) Rakshith.R(4AL16ME060)	30-11-2020

Report on Talk by our Alumni Mr.Prasheel Shetty, 1st October 2019

As part of Alumni activities, an interaction session on "*Experiential Learning* " was delivered by Mr.Prasheel Shetty, BusinessDevelopment Manager, Demand NXTon 1stOctober 2019. Mr.Prasheel Shettyis alumni of 2013 batch (4AL09ME040). The session started with a brief introduction of the Resource person by Dr Claret, Prof & Head, of MBA department.

He discussed the idea of innovation and importance of having goals in life which really help us to get on in the corporate world. He emphasized the need for being good at English language which is most needed in today's competitive and complex corporate world.

Interaction Session by**Mr.Prasheel Shetty**

Report on Talk – "Motivation and Placement Preparation", by our Alumna Mr.Akash, 12th November 2019

As part of Alumni activities, an interaction session was conducted on "Motivation and Placement Preparation", by Mr. Akash, (Passed out Batch 2018 USN: 4AL14ME021)GET Automotive Axel India Pvt Ltd Mysore. The alumni explained the importance of academics and their marks. They gave several tips which include trying different problems in lab sessions and cracking the tests/interviews. They answered the several different queries asked by the students. The alumni made the session highly interactive. They shared their email IDs and also said that they would be interested to extend any further queries by email.

Interaction Session bybyMr.Akash

Report on Interaction Session by our Alumni Mr.Nikhil Kadam, 6thFebrauary2020

On 6th February 2020, a Interaction Session was Organised by the Department on "Current Trends in Industry at AIET by the alumni Mr. Nikhil Kadam, (Passed out Batch-2018 USN: 4AL14ME061) Entrepreneur, Kadam Steels and Metal Works of Batch 2018, During his Interaction he mainly focused the work that will be carried on by the industry for the next coming five years. He shared his story of becoming a successful entrepreneur. He also went on to discuss how it was vital to have good management, communication and social skills in order to make people work under or for you. He emphasized the characteristics of a good leader - utmost humbleness and a prominent character, to which people would look forward to. While stating that every milestone in the journey towards success is a great lesson in itself, he accentuated that giving up too early is never an option if one wants to achieve something big.

Interaction Session

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

ALUMNI MEET

For the Academic Year

2018-19

07/02/2019

CIRCULAR

All the Department Heads Alumni President and Alumni Secretary are informed to attend the meeting to discuss regarding the alumni meet for the academic year 2018-19.

Date: 09/02/2019 by 10:30 AM

Venue: Board Room

Agenda:

1. Collection and updating of alumni data
2. Finalizing the date of alumni meet
3. Deciding the outline of alumni Meet
4. Discussion about alumni Membership Card

Principal
PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar. MOODBIDRI - 574 225, D.K

Copy to -

All HOD's of ECE/CV/CSE/ME/ISE/MBA

Alumni President

Alumni Secretary

MINUTES OF MEETING

Date: 09/02/2019

Meeting Date: 09/02/2019

Venue: Board Room

Agenda:

1. Collection and updating of alumni data
2. Finalizing the alumni meet date
3. Deciding the outline of alumni Meet
4. Discussion about alumni Membership Card

Following members were present in the meeting.

1. Dr. Peter Fernandes, Principal
2. Dr. ManjunathKotari, HOD, CSE
3. Dr. D V Manjunatha, HOD, ECE
4. Dr. H AjithHebbar, HOD, CE
5. Prof. JayanthkumarRathod, HOD, ISE
6. Dr. Harishanand, HOD, Dept. of Mech
7. Dr. Basavaraju B, Professor, Dept. of Chemistry
8. Dr. Ramaprasad A T, HOD, Physics
9. Prof. PrameelaKonde, HOD, Mathematics
10. Dr. Claret Mendonca, HOD, Dept. of MBA
11. Prof. Sushanth Lobo, Alumni President
12. Prof. Megha hedge, Alumni Secretary

- Meeting started at 10:30AM in Board Room. Principal extended a warm welcome to all those present in the meeting and briefed about the agenda and directed Prof. Sushanth Lobo, Alumni President, to carry out the proceeding as per agenda.
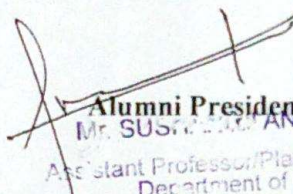- The following topics were highlighted in the meeting by Principal.

- It was decided that the Alumni President in Concern with HOD's shall identify a department alumni Presidents from each branch for collection and updating the data of alumni. This activity shall be completed by 20/02/2019.

- Social media may also be used for collection of data such as mobile numbers, email addresses and current working status of alumni.

- It was decided unanimously that 04th May 2019shall be the date for alumni meet.

- All HOD's shall create a platform with their convenience for sending the invitation to alumni and taking confirmation from alumni for participation in the alumni meet.

- The outline of alumni meet shall be decided based on the number of alumni registering for the meet.

- Due to technical and authentication issues providing of alumni Membership Card has been ruled out.

Alumni President
Mr. SUS........ ANIL LOBO M.Tech,
Assistant Professor/Placement Lead
Department of ECE
Alva's Institute of ...... Tech,
Mijar, Mooabidri - 574225
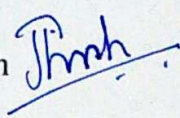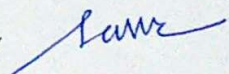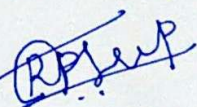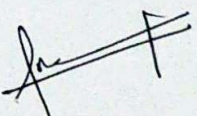
Principal
PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar. MOODBIDRI - 574 225, D.K

Date: 09/02/2019

Attendance Sheet

Following members were present in the meeting.

1. Dr. ManjunathKotari, HOD, CSE

2. Dr. D V Manjunatha, HOD, ECE

3. Dr. H AjithHebbar, HOD, CE

4. Prof. JayanthkumarRathod, HOD, ISE

5. Dr. Harishanand, HOD, Dept. of Mech

6. Dr. Basavaraju B, Professor, Dept. of Chemistry

7. Dr. Ramaprasad A T, HOD, Physics

8. Prof. PrameelaKonde, HOD, Mathematics

9. Dr. Claret Mendonca, HOD, Dept. of MBA

10. Prof. Sushanth Lobo, Alumni President

11. Prof. Megha hedge, Alumni Secretary

Mr. SUSHANTH ANIL LOBO
M.Tech,
Assistant Professor/Placement Lead
Department of ECE
va's Institute of Engg. & Tech.
Mijar, Moodbidri - 574225

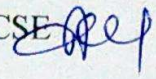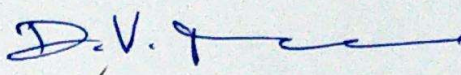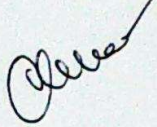# ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

Phone: 08258-262725, Fax: 08258-262726

Solicit Your Benign Presence On The Occasion Of

ALUMNI MEET

On 4th May 2019

11:00 AM onwards

Venue: AIET, Shobhavana Campus

Presided By

Sri Vivek Alva, Managing Trustee, AEF

Dr. Peter Fernandes, Principal, AIET

The Favor of Reply is expected on or before 25th April 2019

Alumni President: Mr Sushanth Lobo, lobosushanth8@aiet.org.in

ALUMNI REPORT 2018-19

Fig: Inauguration ceremony

The Alumni meet is an event for old relationships to be cherished, celebrated and refreshed and new ones to be formed. It is a time of reflecting, remembering the good old times and memories of the Alumni and looking forward with a sense of purpose and anticipation. We are pleased to have organized a wonderful and memorable Alumni meet-19 on 4th May 2019 at Alva's Institute of Engineering and Technology. The date and time of the meet was well publicized and beforehand preparations were made for the success of the meet. Most of the Alumni were visiting their Alma mater after a long time and naturally were thrilled to be back in the campus again.

The registration of alumni started at 10.00 am with the registration committee. The ceremony began at 11.00 am. We were honored by the presence of our Managing Trustee, Sri. Vivek Alva, Dr. Peter Fernandes, Principal of Alva's Institute of Engineering and Technology. The Alumni Meet was also attended by Heads of Department, Deans, faculties

from various departments, other alumni cell members, office staff and students. All HOD's briefed about the individual departmental activities like Technical Talks, Forum activities, Industrial visits, Placement training, Internships, Certification courses, Online courses, Industrial projects, MOUs, Technical Fests, Academic importance and so on.

Few of the alumni shared their experiences too during the meet. Rohan started his memories by stating that "We all are social human beings" and he stressed on the fact that we need to keep in contact with everyone. Being human beings connection is something which is very essential for everyone.

A feedback was also collected from Alumni regarding the organizational aspects of meet and their suggestions for improvement in professional training at AIET. The meet was concluded by vote of thanks given by Mrs .Tanya Mendez, Assistant Professor, Dept of ECE. In her speech, she appealed the alumni to be united and to be connected with the institute. The alumni then had tea and snacks with the faculties of the institute where great bonhomie was observed everywhere with old students reliving their old memories with their batch mates. Many of the current students were also seen interacting with their pass out seniors and learning from their experiences. The Alumni meet closed on a very emotional note. Everyone appreciated the efforts by the AIET in organizing the meet. Everyone departed with a resolve to visit again and spread the message among all who could not visit this time.
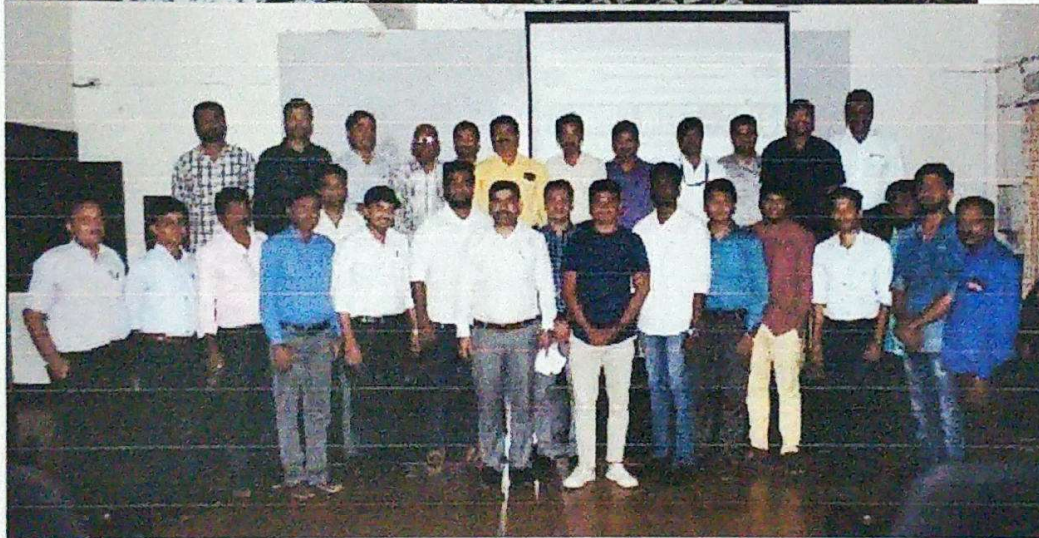
Few Glimpses'

PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K

Attendance Report:

Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri

Department of Mechanical Engineering

ALUMNI MEET – 2019   04/05/2019

Registration Form

SL. NO.	NAME	USN	YEAR OF OUTPUT	WORKING ORGANISATION	DESIGNATION	CURRENT LOCATION	MOBILE NUMBER	E-MAIL ID
1.	ABHISHEK GOWDA	4ALI5ME401	2018	RITTAL INDIA PVT LTD	QUALITY	BANGALORE	9743664819	anandprabrai402@gmail.com
2.	PRASHANTH H R	4ALI4ME036	2018	Preparing for competitive		BANGALORE	9480077516	rgowdas208@gmail.com
3.	Anand C S	4ALI5ME405	2-18	DENSO	Production	Bangalore	9731507951	anandavibke.gral.cm
4.	Bharath D V	4ALI5ME019	2018.	multi axis innovations	Design Engr	Bangalore.	9663939493	bharathgowda199@gmail.com
5.	Rakesh J	4ALI4ME076	2018	ELEMENTAL FIXTURES	PPC	Bangalore	7760141508	Rakeshrakhi1623@gmail.com
6.	Byre gowda G	4ALI5ME108	2018	BFW	Engineer	Bangalore	8095284838	byregowda1993@gmail.com
7.	Narasimha Murthy B M	4ALI4ME051	2018	ACE designers	Production	Bangalore	9353331189	narasimhamurthy7028@gmail.com
8	R Gautham Raj	4ALI4ME028	2018	BEML	GAT	Mysore	9480123830	gouthamrajendra@gmail.com
9	Abhishek	4ACITME400	2018	Preparing for competitive		Gulbarga	7204947587	abhideehpant@gmail.com
10	Chetankumar V U	4ALI4ME017	2018	Bangalore Metallurgicals Pvt Ltd	Development & Design	Bangalore	9632792105	chetun@gmail.com
11.	Rajesh S P	4ALI4ME045	2018	omega. Pvt. Ltd	A.R. execution	Bangalore	9731372520	tharuymadhraj420@gmail.com
12	VARUN KUMAR	4ALI4ME706	2018	Competitive Exam	Studying	Bangalore	9661087125	kumarvarun205@gmail.com
13	Amar	4ALI5ME404	2-18	Competitive exam	studying	Dharwad	8971897111	amarjanakki85@gmail.com

No	Name	Register No	Year	Company	Designation	Location	Phone	Email
14	Jitheesh M S	4AL14ME035	2018	Saif bin Darwish	Trainee Engineer	UAE	8593890032	jithuitheeshbai@gmail.com
15	Arjun F V	4AL13ME037	2018	Football the inre	Level-03	Kerala	9791886587	arjunmangalashv@gmail.com
16	Guru Prasada Panikkar	4AL13ME040	2018	Amazon	Process Associate	Banglore	9035758161	guruprasadpsm@gmail.com
17	Abhishek KP	4AL15ME003	2018	Pape hostan Ltd	Executive	Banglore	8281707820	kpabhishek17@gmail.com
18	Hitheash G Shetty	4AL15ME030	2018	Express Design Engineer	Quality Manager	Bangalore	8105647016	hitheshgshetty@gmail.com
19	Jyothi R	4AL15ME042	2018	Excellence technology	D/n Engg	Banglore	8561836047	manic.jyothi@gmail.com
20	Nagaraj A Badger	4AL11ME078	2018	competitive exam	—	Bangalore	7353079389	nagarajbadgerser@gmail
21	Ganesh Naik	4AL14ME14	2018	Accurate chip co private lt	Quality eng	Tumakuru	9481358268	ganumpicnai@gmail
22	Srinivas N	4AL14ME	2018	Ashwini precision product pvt ltd	Production Incharg	Bengaluru	9355885477	srinivasonina@gmail.com
23	Prabhu T	4AL14ME	2014	Honeywell Tech solution engineer	Manufac	Bangalore	9916189072	prabhutaxit23@gmail
24	Mahendresh	4AL14ME785	2018	Comp later exam	B —	Bangalore	7026979777	mahendresh14me1986@gmail
25	Shrishail M B	4AL14ME731	2018	preparing to Govt Job	—	Dharawad	9964907071	Shrishailgalata00@gmail
26	Manjunath L K	4AL12ME047	2018	preparing for gov exam	—	Bijapur	9008665494	manjunathkerkar@gmail
27	Shreedhar Kadadi	4AL14HE093	2018	Preparing to an govt job	—	Belagavi	8496983979	shreedharsk030@gmail.com
28	Ganesh M S	4AL14ME760	2018	preparing for compet five exam	—	Banglore	8183881719	ganeshgowdams211@gmail
29	Akhil V R	4AL15ME	"	Bharath Forge	Quality	Pune	8147355664	akhilvbd1994@gmail.com
30	Mallikarjun C G	4AL15ME	"	Imperial Autopart	"	Bangalore	8722284619	gundurmallikarjun@gmail
31	A Chaitanya	4AL15ME452	"	Veer O metals	—Assembly	"	7975931755	achaitanya98@gmail.com
32	Santhosh F	4AL15ME438	"	Maha bill	Quality	"	7829569781	santosh4713@gmail.com
33	Ohodhabasava	4AL15ME	"	Bank Imploye	"	"	983394566	dsrkalan@gmail.com
34	Gajendra S	4AL14ME78	"	ZTSPL (High)	Site Engineer	Bellary	7259555691	gajendra55130@gmail.com
35	Hareesh Panchal	4AL15ME418	2018	Aditya auto products and engg pvt ltd	Design Engineer	Doddaballapur	7406873015	harishvpanchal@gmail.com

37	Pranav Shetty	GALUMEBS	2018	MS	—		BANGALORE	7026824113	shettypranav1998@gmail.com
38	PRAKASH CRISTO	GALUMEBS	2018	MS	—		Mangalore	9483 915182	icon.crastta@gmail.com
39	Nikhil Kadam	GALUMIGI	2018	entepreneur	Kadant steels Store		Dharwad	8073671615	Kadamnikhilsmks@gmail.com
40									
41									
42									
43									
44									
45									

H.O.D.
Dept. Of Mechanical Engineering
Alva's Institute of Engg. & Technology
Mijar. MOODBIDRI - 574 225

Alva's Institute of Engineering & Technology
Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Alumni Meet -2019

Details of Alumini 2017-2018 Batch

Sl No:	Name	USN	Email Id	Phone No:	Current Job
1.	T. H. thaishi Mohan	4AL14EC091	thithaishitm@gmail.com	9448022443	MTech.
2.	Varsha. K	4AL14EC096	varshakrish.1997@gmail.Com	9901828742	EY
3.	Raina Benita Lobo	4AL14EC068	rainabenitalobowo@gmail.com	9449530836	Mobility Network
4.	Anushree Shettigar	4AL14EC008	anushru6796@gmail.com	9538365720	PNC
5.	Soumya R k	4AL14EC083	Soumyark1996@gmail.Com	8147474899	Simplilearn
6.	Gangadhar. Birador.	4AL14EC032	gangu0612@gmail.com	9535380919	~~TCS~~ IBM
7.	Prabhakara	4AL14EC064	prabhakarabg23@gmail.com	9591332062	—
8.	Shabaz.Khan.	4AL14EC001	ashabazkhan88@gmail.com	9740882110	IQVIA
9.	Arun Kumar	4AL14EC011	arunkumar.KV4511@gmail.com	8105456824	Sarvakarmasolution
10.	Basawaraj	4AL15EC404	bramblin8@gmail.com	8197971882	Network mask

No.	Name	USN	Email	Phone	Remarks
11.	Mallikajigouda -S patu	4ALISEC410	mallikajigoudapatil@gmail.c	9036530600	—
12.	Prashanta patrula	4ALISEC419	prashanth8829@gmail.	8884225243	
13.	Rohan Dsouza	4AL13EC067	dsouza.rohan.95@gmail.com	812300782S	
14.	Manjunath Agasag.	4AL15EC412	Manjunathagasag42@g	9845137173	
15.	Nidhi Subhash	4ALI4EC055	nidhimanjrekar33@gmail.com	897c028099	
16.	Satish .Nayak	4AL14EC075	Snayak806@gmail.com	8971451794	Not working
17.	Harsith Sommanna PB	4AL14EC038	harsith.pb676@gmail.com	725938997)	Strangly Sofware
18.	Jagadish YN	4AL14EC041	jagadishvn.1996@gmail.cm	8133179757	Judial graphics
19.	Govindra - M. Mahendra	4AL14EC034	govindrasmn@gmail.com	9558384718	Accend Softwar and Syssm A
20.	Vanishei	4AL15EC431	Vanishopp.nepooti.a3@gmail.com	7204613900	Testing in Poly
21.	uppara Sangeeta	4AL14EC093	Sangeetauppar1996@gmail.in	8151938163	resing email
22.	Shilpashree	4AL14EC079	shilpashreenov17@gmail.com	9738035280	EY
23.	Rashmitha	4AL14EC070	rashmithakarker@gmail.com	9535074849	Fothun
24.	NISHA AC	4ALI4EC058	nishacgoudal27@gmail.com	8971127959	ceusc
25.	Harshitha S	4AL14EC040	harhavish2097@gmail.com	8762486071	ceuse
26.	Nishma Bhandary	4AL14EC018	nishmabhandary018@gmail.com	9901221696	24×7
27.	Manjunath A	9845137173	manjunathagasagi42@gmail.com		Not working
28.	Soundaryashree	4AL14EC085	sonu15418@gmail.com	9742515414	

Alva's Institute of Engineering & Technology
Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

				9480983911	Casue
29.	DIVYA KONATI	4AL14EC029	divyakonati166@gmail.com	Casue	Casue
30.	Gevantika	4AL14EC076	Urantika53@gmail.com	7880071273	Wipro
31.	CHAETHRA V KOMAN	4AL14EC021	chaikvonketran97@gmail.com	9880397F13	Cure
32.	T. INDUSHREE	4AL14EC020	binduthree773.bs@gmail.com	9661125F314	Tracuui
33.					
34.					
35.					

D.N-

ECE Alumini Meet :- 2018-2019

Sl No:	Username	Name	Mobile No:	
1	dsouza.rohan.95@gmail.com	Rohan Sonal Dsouza	8123227825	
2	anushree6996@gmail.com	Anushree Shettigar	9538365720	
3	mearun64@gmail.com	Arun Kumar KV	8105456824	
4	bindushree772.bs@gmail.com	Bindushree.k	9611256364	
5	chaithravkotian97@gmail.com>	Chaitra V	9880397858	
6	divyakonati144@gmail.com	Divya konati	9980988911	
7	harshith.pb696@gmail.com	Harshith Somanna P B	7259389971	
8	harshasuresh2097@gmail.com	Harshitha S	8762486071	
9	jagadishvn.1996@gmail.com	Jagadish Venkatraman Naik	8123179757	Jagadish
10	nidhimanjrekar33@gmail.com	Nidhi Subhash Manjrekar	8971028099	
11	nishaacgowda123@gmail.com	Nisha A C	8971127959	
12	nishmabhandary018@gmail.com	Nishma Bhandary	9901221696	
13	prabhakarabg23@gmail.com	Prabhakara	9591332062	
14	rainabenitalobo@rocketmail.com	Raina Benita Lobo	9449530636	Raina B. Lobo
15	rashmithakarken@gmail.com	Rashmitha k	9535074849	
16	snayak806@gmail.com	Satish Nayak	8971451794	Satish
17	sevanthika53@gmail.com	Sevanthika H V	9886071278	
18	ashabazkhan88@gmail.com	Shabaz Khan A	9740882110	Sahiq
19	shilpashreenov17@gmail.com	Shilpashree .N	9738035280	
20	soumyark1996@gmail.com	Soumya R K	8147474899	
21	sonu15418@gmail.com	Soundaryashree	9742512414	
22	bithaishitm@gmail.com	T Hithaishi Mohan	9448022443	
23	sangeethauppar1996@gmail.com	Uppara sangeetha	8151988162	Uppara Sangee
24	vanishree.neerati95@gmail.com	Vanishree	7204913900	
25	varshakrish.1997@gmail.com	Varsha K	9901828742	Varsha
26	varshithacr@gmail.com	Varshitha C R	9620431392	
27	mallikajigoudapatil@gmail.com	Mallikarjigouda	9036580600	Mallikarj
28	gangu0612@gmail.com	Gangadhar Biradar	9535780919	
29	bkambli08@gmail.com	Basavaraj	8147971882	
30	govindraomn@gmail.com	Govindrao M Mahendra	9538384718	
31	manjunathagasagi42@gmail.com	Manjunath Agasagi	9845137173	Manju
32	prashanth8889@gmail.com	Prashanth Pateela	8884225469	

D.N.T

Signature of HOD

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobhavana Campus, Mijar, Moodabidri, Mangalore Taluk, D.K – 574225
Phone: 08258-262725, Fax: 08258-262726

DEPARTMENT OF CIVIL ENGINEERING

Alumni Meet 2018-19 Attendance Sheet   Date: 04-05-2019

Sl. No.	Alumni Name	Working Company	Salary Rs. per Annum	Mob/Phone No.	email Id
1	Sanjeev Kumar S	Arya Properties	150000/-	7819283521	sanjeevkumarsingh 6129@gmail.com
2	Rajashekhara	JHP	250000/-	9844184185 / 8217488755	rajashekharraj4@gmail.com
3	Akshaykumar G D	MC construction	150000/-	9686129920	akshaykumar das@gmail.com
4	Allwyn Elish	Cerulean interiors	1,50000/-	9535952069	allwynelsh@gmail.com
5	Basavaraj Seppadla	Srivari infraestruct	180,000/-	8497003004	seppadlab@gmail.com
6	Krishna	G. Shankar	2,00000/-	9611351526	2324 krish@gmail.com
7	Varuna B.M	SHU not working	Nil	8746826207	varunagowda cv105@gmail
8	Antochadachan	Jalakara constructions	120000/-	9746379238	antochadachan @gmail.com
9	Kiran Thomson	Not working studying		9633659965	kiranthomson0439@...
11	Abdul Rafeb	Arjun Ambady Architects	1,00,000/-	9961634684	rafeb abdul@gmail.com
11	Sabareddy	Cerulean interiors	1,50,000/-	9663930746	Sabareddy raopurzz5@g...
12?	Basanagowda	Pankaj construction	1,00,000/-	9620310552	basanagowda331096@g...
13)	Prajwal M	SG R E	1,50,000/-	9880374991	prajwalm gowda 20@gmail
19	Basreppa S.G	not yet working	–	8157950963	basugiris agar@...

Sl. No.	Alumni Name	Working Company	Salary Rs. per Annum	Mob/Phone No.	email-Id

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri, D.K – 574225
Phone: 08258-262725, Fax: 08258-262726

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Alumni Meet Registration Form

Sl. No.	Name	Contact Number	Designation	Name and Address of the Company currently working in,	Year of Passing	Signature
1	Mahesh	7760826825	iOS developer	Code craft technologies	2018	
2	Akash K	8105587223	Unity Develop	Juego Studios Pvt Ltd	2018	
3	Nagaveni.y	9916454654	IT Analyst	DXC Technology	2018	
4	Kavya. P	9611438633	S/W Engg.	EY	2018	
5	Karthika.K	9475639700	Agent	concentrix	2018	
6	Reeba.	9480964169	-	-	2018	
7	Mohitha .	8762090567	Sy engineer	Wipro	2018	
8	Karan	8073471026	UI Developer	EY	2018	
9	Kaushma	9483126405	UI Develope	E4	2018	
10	Divya	9483126822	Executive	AEGis	2018	

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Alumni Meet Registration Form

Sl. No.	Name	Contact Number	Designation	Name and Address of the Company currently working in,	Year of Passing	Signature
11	Rashmi	9980037566	SAP ABAP Developer	IBm. Pune	2015	
12	Basava Darshan	9008001422	Program Manager	UI path, Bangalore	2015	
13	Sannith Shetty	8971289945	Game Cleveloper	Datamatics Digital. (techjin.)	2016	
14	Samson Immanuel K	9008920143	Developer	Synopsys India Pvt Ltd	2017	
15	Shreyas Bhardwaj	9480566854	Process Associate	Amazon Development Centre	2017	
16	Rayan Rao	9740612182	TA	Infosys Limited	2013	
17	Naveen N	7259973181	Data Scientist	Pramata Knowledge Solutions	2014	
18	Priyanka	9483829764	Senior Software Engineer.	Riskonnect Services, Mayhill.	2015	
19	Ankitha Shetty	9945076381	Business Analyst	Prasanna Technologies, Mangalore	2014	
20	RAKESH DEV	9980973068	Sales & Marketing Manager	SiliconIndia, Bangalore	2014	

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Sl. No.	Name	Contact Number	Designation	Name and Address of the Company currently working in,	Year of Passing	Signature
1	Prarthana	9008464432	Software Developer	PRAKTHANA, EGL, IBM BLOCK-C DOMBLURU, BANGALORE	2018	Prth
2	Kavvi N. G	8747997610	Software Developer	TSTS	2018	
3	Kartik Ganiga	9901604092	Assc Software Engg	EY, GDS	2018	
4	Payal MP Shetty	9449362137	—	—	2017	Pmk
5	H.M Thomas	8847966749	Xiphias Web developer	—	2018	
6	Sonal Bardikar	9901847791	Software Engineer	Robustedge software & Digital xtthware Pvt. LTD	2018	Sudet
7	Prajati. D.K	9591069233	—	—	2018	
8	Manasa. R.	8861769706	Business development executive	Jaro education	2018	Manasa R
9	Arpitha	9945165204	Software Engineer	Avin systems	2018	Shetty
10	Sahana. M	9902246492	—	—	2018	

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Sl. No.	Name	Contact Number	Designation	Name and Address of the Company currently working in,	Year of Passing	Signature
1	Shruthi Shetty J	9964852891	Assistant Professor	AJET	MTech 2015	
2)	Megha D Hegde	7760052732	Assistant professor	AJET	BE-2013 MTech-2015	
3)	Reena Lobo	9535221897	Assistant professor	AJET	BE-2016 MTech-2018	
4)	Deeksha M	7353606561	Asst. Prof	AIET	MTech -2014	
5)	Vanyashree	8217786531	Assistant Professor	AIET, Mijar	BE-2016	
6)	Pradeep Nayak	9964045571	Assistant Professor	AIET	MTech 2018	
7)	Meolyn Melita Mathias	9980729603	Assistant Professor	AIET	BE-2012 MTech-2015	
8)	Suyeesh	9686940831	Associate Professor	AIET, Mijar	M.Tech 2017	

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Sl. No.	Name	Contact Number	Designation	Name and Address of the Company currently working in,	Year of Passing	Signature
1	Aishwarya Saraswathi H M	9535362400	Software Developer	Aishwarya, IBM, Block C, CGL, Domluru	2018	
2	Manjula K C	8197212668	Associate Soft ware Developer	EY, RMZ Infinity Benniganahalli	2018	
3	Vimal K	7907916902	Software Developer	Xipmias Software technologies bangalore	2018	
4	Bharath M	7829987030	Software Developer	Tricky Global Solutions. Electronic City	2018	
5	SOMASHEKARAN	7201819244	—	.	2018	
6	Bhavyashree S.B.	9743191765	Software Developer	GD Technologies, J.P. Nagar	2018	
7	Savitri	9482004541	Software Developer	NimbusParc Private Ltd.	2018	

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Sl. No.	Name	Contact Number	Designation	Name and Address of the Company currently working in,	Year of Passing	Signature
1	Apeksha . Rai	9105044396	Talent Aquistion Specialist	Zynom Technologies, Bangalore	2018	_signature_
2	Sony Kotian	8197319844	Quality Assurance Analyst	Powerschool, Banglore	2018	Sony
3	Sajnaz . K	8884894998	Associate S/w Engineer	EY, Bagmane Constellation Park, Bangalore	2018	Sajnaz K
4	Ritesh Kumar	9945521824	Asst. Professor	Yenepoya Institute of Technology, Moodabidri.	2012.	_signature_
5	Sushanth	9844427109	Software Engineer. TSTS	TSTS, Bangalore.	2019	_signature_
6	Sachin Pandith	9449451580	Software Engineer	TSTS, Bengaluru	2019	Suniz
7	Pramod KS	8660495276	Software engineer.	Aris Global, Mysore	2019	Pramod

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Phone 08258-262721 Fax 08258-262726

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Alumni Meet and Graduation Day List (2014-2018 Batch)   Date: 4/5/2019

USN	Name	Issued/Received		Mobile Number	Confirmed	Accommodation Required
4AL12IS014	Fouzia	✓		8880656798	Y	No
4AL12IS013	Nagaraj E	AB		9481006731	Y	✓
4AL13IS014	Keerthi B Bhandary	✓			Y	Y
4AL13IS018	Manichandra Sreekanthan	✓		7353316421	Y	✓
4AL13IS020	M. Sijas	AB	—	—	9497294894	NC	NO
4AL14IS001	A V Pawdhar Jain	✓		9632557559	Y	NO
4AL14IS004	Abhikshavaroothy S Maroor	✓		9739425934	Y	Y
4AL14IS006	Akhila	✓		9663753659	Y	NO
4AL14IS007	Akshatha	✓		9538840982	Y	Y
4al14IS008	Ananya s V	✓		9141188502	Y	Y
4AL14IS010	Aparva P	✓		9483813973	Y	Y
4AL14IS011	Arpita Kumar	✓		9743348593	Y	NO
4AL14IS012	Ashmitha Shetty V	✓		7026409692	Y	NO
4AL14IS013	Ashwitha S Shetty	✓		9483164427	(BACKLOG)	NO
4AL14IS014	Chandra Shreyas P	✓		7259540768	Y	Y
4AL14IS016	Deeksha			9900988234	Y	NO
4AL14IS017	Deeksha Dinesh Shetty	✓		8971953252	Y	NO
4AL14IS018	Deekshitha	✓		7337626538	Y	NO
4AL14IS019	Divya Laxman Naik	AB	—	—	7022130760	Y	Y
4AL14IS021	Kirthy P	✓		9844133308	Y	Y
4AL14IS023	Lolita Crystal Menezes	✓		8150099120	Y	NO
4AL14IS024	Manasa	✓		9902168697	Y	Y
4AL14IS025	Mashitha	AB	—	—	7204594234	NC	NO
4AL14IS026	Meghana N R	✓		9481251671	Y	Y
4AL14IS027	Tejas S Naik	✓		9900648357	Y	NO
4AL14IS028	Nayana C N	✓		9740209565	Y	Y
4AL14IS029	Nischitha T E	AB	—		9591180824	Y	Y
4AL14IS030	Pankaj Devidas Divgi	✓		9449900744	Y	Y
4AL14IS031	Pavan R	✓		9036308066	Y	Y
4AL14IS032	Pooja Shetty	✓		8971385234	Y	Y
4AL14IS036	Sachin	✓		9483027592	Y	Y
4AL14IS037	Sandhya M S	✓		9901248982	Y	Y
4AL14IS039	Soumya B H	✓		9743497122	Y	Y
4AL14IS040	Spoortha P	✓		8277722408		Y
4AL14IS041	Supriya K	✓		7353915659	Y	NO
4AL14IS042	Sushma	✓		8105495897	Y	NO

H.O.D.
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ALUMNI NON FINANCIAL CONTRIBUTION

For the Academic Year 2018-19

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Department of Computer Science

Text book contribution from the passed out students

Sl. No	Alumni Name	USN	Book ID	Title	Author	Publisher	Edition
1.	Anvitha Bhat H.G	4AL14CS009	CS339	Operating Systems	I.A Dhotre	Technical Publications	1st edition 20181
2.	Bhavyashree S Barkuru	4AL14CS017	CS340	System Software & Compiler Design	I.A Dhotre A.A Puntambekar	Technical Publications	1st edition 20181
3.	Arpitha	4AL14CS013	CS341	Design Patterns Object-Oriented software	Erich Gamma Richard Helm	Pearson	7th Impression
4.	Hemashree.J	4AL14CS025	CS342	Composing Mobile Apps	Anubhav Pradhan Anil V Deshpande	Wiley	1st Edition
5.	Karthika K	4AL13CS046	CS343	Interactive Computer Graphics	Edward Angel	Pearson	5th Edition
6.	Sindhu M.R.	4AL13CS095	CS344	Beginning Android Programming with Android Studio	J.F DiMarzio	Wiley	4th Edition
7.	Vimal K.	4AL13CS116	CS345	Cryptography and Network Security	AtulKahate	Mc Graw Hill	3rd Edition

8.	K.M.Thomas	4AL14CS030	CS346	Simulation Modeling and Analysis	Averill M Law	Mc Graw Hill	3rd Edition
9.	Aishwarya Saraswathi H M	4AL14CS002	CS347	Microprocessors And Interfacing	Douglas V Hall SSSP Rao	Mc Graw Hill	3rd Edition
10.	Anusha	4AL13CS010	CS348	Operating Systems	Dhananjay M. Dhamdhere	Mc Graw Hill	3rd Edition
11.	Kartik Ganiga	4AL14CS034	CS349	The Complete Reference J2EE	Jim Keogh	Mc Graw Hill	Indian Edition
12.	Manjula K C	4AL14CS044	CS350	The Complete Reference C++	Herbert Schildt	Mc Graw Hill	4th Edition
13.	Archana Achar	4AL14CS010	CS351	Software Engineering	Ian Sommerville	Pearson	8th Edition
14.	Archana Achar	4AL14CS010	CS352	Introduction to Microprocessors 8086	A.M Padma Reddy Y. Jayasimha	Sri Nandi Pub	2012 Edition
15.	Neetha Tellis	4AL14CS048	CS353	Introduction to Microprocessors 8086	A.M Padma Reddy Y. Jayasimha	Sri Nandi Pub	2013 Edition

16.	Deepa Shetty	4AL14CS020	CS354	Introduction to Microprocessors 8086	A.M Padma Reddy	Sri Nandi Pub	2013 Edition
					Y. Jayasimha		
17.	Deepthi Shetty	4AL14CS021	CS355	Compiler Design	A.A Puntambekar	Technical Publications	1st Edition 2013
18.	Chandana C	4AL14CS019	CS356	Grid and Cluster Computing	C.S.R. Prabhu	PHI Learning	Eastern Economy Edition
19.	Harshitha Bhat	4AL14CS024	CS357	Computer Communication Networks	I.A Dhotre V.S. Bagad	Technical Publications	1st Edition 2018
20.	Mohitha S	4AL14CS045	CS358	The Design of The Unix Operating System	Maurice J. Bach	Prentice Hall of India	Eastern Economy Edition
21.	Nishmitha Shetty	4AL14CS050	CS359	UNIX System Programming	I.A Dhotre	Technical Publications	1st Edition 2013
22.	Pratheek P P	4AL13CS067	CS360	Microprocessors	Atul P Godse D.A. Godse	Technical Publications	2nd Revised Edition 2013

23.	R Toshitha	4AL13CS068	CS361	Web Designing and Development	Prof. Satish Jain Ambrish K Rai	BPB Publications	1st Edition 2015
					M. Geetha`		
24.	Mahesha	4AL14CS041	CS362	Programming the World Wide Web	Robert W. Sebesta	Pearson	4th Edition
25.	K Nikhil V Shetty	4AL14CS031	CS363	Python Application Programming	A.A Puntambekar	Technical Publications	1st Edition 2018
26.	Anita Parashurama Chalavadi	4AL14CS007	CS364	Python Application Programming	A.A Puntambekar	Technical Publications	1st Edition 2018
27.	Fathima Ashika	4AL14CS023	CS365	Lex & Yacc	John R. Levine Tony Mason & Doug Brown	Shroff Publishers Distributors	2nd Edition
28.	Kaveri Ningappa Gunjiganvi	4AL14CS035	CS366	Programming in C & Data Structures	NanjeshBennur Dr. C K Subbaraya	IEAE Publishing House(IPH)	3rd Edition
29.	Kavyashree Rai	4AL14CS038	CS367	Programming in C & Data Structures	NanjeshBennur Dr. C K Subbaraya	IEAE Publishing House(IPH)	3rd Edition

30.	Divya Vinod Bandekar	4AL14CS022	CS368	Programming in C & Data Structures	NanjeshBennur Dr. C K Subbaraya	IEAE Publishing House(IPH)	3rd Edition
31.	Karishma R Vernekar	4AL14CS032	CS369	Programming in C & Data Structures	NanjeshBennur Dr. C K Subbaraya	IEAE Publishing House(IPH)	3rd Edition
32.	Mamata V Naik	4AL14CS042	CS370	Programming in C & Data Structures	NanjeshBennur Dr. C K Subbaraya	IEAE Publishing House(IPH)	3rd Edition
33.	Nagaveni V	4AL14CS046	CS371	C-programming and Data Structures	A.M Padma Reddy	Sri Nandi Pub	2014 Edition
34.	Bitty Grace	4AL13CS023	CS372	C-programming and Data Structures	A.M Padma Reddy	Sri Nandi Pub	2014 Edition
35.	Apeksha Rai	4AL13CS014	CS373	Programming in C & Data Structures	NanjeshBennur Dr. C K Subbaraya	IEAE Publishing House(IPH)	3rd Edition
36.	Shetty Shraddha	4AL13CS088	CS374	Programming in C & Data Structures	NanjeshBennur Dr. C K Subbaraya	IEAE Publishing House(IPH)	3rd Edition
37.	Kavya Padman	4AL14CS037	CS375	Programming in C & Data Structures	NanjeshBennur Dr. C K Subbaraya	IEAE Publishing House(IPH)	3rd Edition

38.	Bhat Apoorva Ananda	4AL14CS016	CS376	The C Programming Language	Brian W Kernighan	PHI Learning	2nd Edition
39.	Bharath M.	4AL14CS015	CS377	The C Programming Language	Brian W Kernighan Dennis M Ritchie	PHI Learning	2nd Edition
40.	Nitesh Narayan Vaidya	4AL13CS060	CS378	PCD C- Programming Techniques	A.M Padma Reddy	Sri Nandi Pub	2015 Edition
41.	Kavitha Chandrahasa	4AL14CS036	CS379	Software Engineering	Ian Sommerville	Pearson	8th Edition
42.	Sumathi S M	4AL13CS105	CS380	Software Engineering	A.A Puntambekar	Technical Publications	2015 Edition
43.	Jithesh A	4AL14CS029	CS381	Python Application Programming	A.A Puntambekar	Technical Publications	1st Edition 2018
44.	Manasa R	4AL14CS043	CS382	Fundamentals of Data Structures in C	Horowitsz Sahni	Universities Press	2nd Edition
45.	Nikhitha Kale M	4AL14CS049	CS383	Operating System Concepts	Abraham Silberschatz Peter baergalvin	Wiley India	8th Edition

46.	Preema jovita serrao	4AL14CS059	CS384	Entrepreneurship Development Small Business Enterprises	Poornima M Charantimath	Pearson	5th Impression 2009
47.	Rajashree	4AL14CS062	CS385	Dat5a Communication and Networking	Behrouz A Forouzan	Tata McGraw-Hill Pub	4th Edition
48.	Sahana	4AL14CS072	CS386	Computers As Components	Wayne Wolf	Morgan Kaufmann	2nd Edition
49.	Savitri	4AL14CS076	CS387	Automata, Computability and Complexity	Elaine Rich	Pearson	4th Impression 2018
50.	Khaleed Ahmed	4AL15CS400	CS388	The Dynamics of Entrepreneurial Development and Management	Vasant Desai	Himalaya Pub.	2015 Edition
51.	Pavitra	4AL15CS402	CS389	The X86 PC Assembly Language, Design and Interfacing	Muhammad Ali Mazidi Janice GillispieMazidi	Pearson	5th Edition
52.	Rakshith Pai	4AL14CS065	CS390	Fundamentals of Database Systems	RamezElmasri Shamkant B. Navathe	Pearson	5th Edition
53.	Tejaswini Gowda	4AL14CS089	CS391	The Complete Reference J2EE	Jim Keogh	Mc Graw Hill	Indian Edition

54.	Veekshitha	4AL14CS095	CS392	Computer Graphics with Open GL	Donald D. Hearn M. Pauline Baker Warren Carithers	Pearson	4th Edition
55.	Rashmitha R	4AL15CS404	CS393	System Software	Leland L Beck D. Manjula	Pearson	3rd Edition
56.	Shetty Diksha Dinesh	4AL15CS405	CS394	Machine Learning	Tom M. Mitchell	McGraw Hill	Indian Editon
57.	Prakruthi Prakash	4AL14CS056	CS395	Advanced Computer Architecture	Kai Hwang NareshJotwani	McGraw Hill	3rdEditon
58.	Varsha A	4AL14CS093	CS396	Elecronic Devices and Circuits	Anil K Maini Varsha Agrawal	Wiley	2015 Edition
59.	Varsha P M	4AL14CS094	CS397	Principles Of Management	P C Tripathi P N Reddy	McGraw Hill	5thEditon
60.	Shubha H V	4AL15CS406	CS398	Fundamentals of Data Structures in C	Horowitsz Sahni	Universities Press	2nd Edition
61.	Praneeth C	4Al15CS403	CS399	Digital Principles and Applications	Donald P Leach	MC Graw Hill Education	7th Edition

				Albert Paul Malvino GoutamSaha		
62.	Rakesh MS	4AL14CS064	CS400	Introduction to Microprocessors 8086	A.M Padma Reddy Y. Jayasimha	Sri Nandi Pub	2013 Edition
63.	Rakshithashree H	4AL14CS066	CS401	Hadoop2 Quick-Start Guide	Douglass Eadline	Pearson	1st Edition
64.	Ramya K	4AL14CS067	CS402	The Complete Reference C++	Herbert Schildt	Mc Graw Hill	4th Edition
65.	Shwetha	4AL14CS083	CS403	Fundamentals of Data Structures in C	Horowitsz Sahni	Universities Press	2nd Edition
66.	Prarthana M J	4AL14CS057	CS404	Principles Of Management	P C Tripathi P N Reddy	McGraw Hill	5thEditon
67.	Trupti padmanabha poojary	4AL14CS091	CS405	Principles Of Management	P C Tripathi P N Reddy	McGraw Hill	5thEditon
68.	Pratiksha Shetty	4AL14CS098	CS406	Theory Of Computer Science	K.L.P Mishra N. Chandrasekaran	PHI Learning	3rd Edition

69.	Priyanka K G D	4AL14CS060	CS407	System Software	Leland L Beck D. Manjula	Pearson	3rd Edition
70.	Pragathi Shetty	4AL14CS054	CS408	Computer Communication Networks	Nader F. Mir	Pearson	9th Impression
71.	Rajkumari Sunanda	4AL14CS063	CS409	Interactive Computer Graphics	Edward Angel	Pearson	5th Edition
72.	Sowmya Shree K S	4AL14CS087	CS410	Fundamentals of Web Development	Randy Connolly Ricardo Hoar	Pearson	1st Impression 2016
73.	Swathi N G	4AL14CS088	CS411	Cryptography Network Security and Cyber Laws	Bernard L Menezes Ravinder Kumar	Cengage	3rd edition
74.	Shetty Prajwal Poovappa	4AL14CS078	CS412	Discrete Mathematical Structures	Dr. K.S Chandrashekar	Sudha Publications	2nd Edition
75.	Shravan	4AL14CS082	CS413	UNIX System programming	I.A. Dhotre	Technical Publications	2018
76.	Sandeep G Naik	4AL14CS074	CS414	Cloud Computing & its Applications	Dr. A. B. Nimbalkar S.D Nikam	Technical Publications	2018

77.	Vikram	4AL15CS409	CS415	Machine Learning	I.A. Dhotre	Technical Publications	2018
78.	Poojari Karan Satish	4AL14CS052	CS416	Advanced Computer Architectures	I.A. Dhotre	Technical Publications	2018
79.	Shetty Sunny Shivram	4AL14CS080	CS417	Information & Network Security	I.A. Dhotre	Technical Publications	2018
80.	Venkatesh	4AL14CS097	CS418	Web Technology & its Applications	A.A. Puntambekar	Technical Publications	2018
81.	Somashekar	4AL14CS084	CS419	Introduction to Information Theory and Coding	Sunil S Harakannanavar Veena I Puranikmath Prashanth C R	Mayas Publication	2018
82.	Pragathi Kalgutkar	4AL14CS055	CS420	DATA ANALYTICS	ANIL Maheshwari	MC Graw Hill	6th reprint 2019
83.	Reeba Thankam Chandy	4AL14CS069	CS421	DATA ANALYTICS	ANIL Maheshwari	MC Graw Hill	6th reprint 2019
84.	Sai Priya	4AL14CS073	CS422	Internet of Things	Srinivas K.G Siddesh G.M	Cengage	2nd Indian reprint

85.	Sonal D Bandekar	4AL14CS085	CS423	Internet of Things	Srinivas K.G Siddesh G.M	Cengage	2nd Indian reprint
86.	Akash K	4AL14CS004	CS424	Hadoop2	Douglas Eadline	Pearson	3rd Impression
87.	Hrishikesh	4AL14CS027	CS425	Hadoop2	Douglas Eadline	Pearson	3rd Impression
88.	Nagesh	4AL14CS047	CS426	IoT Fundamentals	David Hanes Gonzalo Salgueiro	Pearson	4th Impression 2019
89.	Karthik OV	4AL14CS033	CS427	IoT Fundamentals	David Hanes Gonzalo Salgueiro	Pearson	4th Impression 2019
90.	Safnaz	4AL14CS071	CS428	Data Structures in C	Horowitz Sahni	Universities Press	2nd Edition
91.	Sony Kotian	4AL14CS086	CS429	Data Structures	Seymour Lipschutz	Mc Graw Hill	Revised 1st Edition
92.	Shetty Prajwal Poovappa	4AL14CS078	CS430	Computer Graphics with OpenGL	Donald D. Hearn M. Pauline Baker	Pearson	4th edition

93.	Shravan	4AL14CS082	CS431	Interactive Computer Graphics	Edward Angel	Pearson	5th Edition
94.	Sandeep G Naik	4AL14CS074	CS432	Introduction to Embedded Systems	Shibu K V	MC Graw Hill	2nd Edition
95.	Sonal D Bandekar	4AL14CS085	CS433	Management and Entrepreneurship	Kanishka Bedi	Oxford	4th Imp 2017
96.	Akash K	4AL14CS004	CS434	Entrepreneurship Development and Small Business Enterprises	Poornima M. Charantimath	Pearson	2nd Edition
97.	Hrishikesh	4AL14CS027	CS435	System Software	Leland L. Beck D. Manjula	Pearson	3rd Edition
98.	Nagesh	4AL14CS047	CS436	Advanced Computer Architecture	Kai Hwang Naresh Jotwani	Mc Graw Hill	3rd Edition
99.	Bhat Apoorva Ananda	4AL14CS016	CS437	Principles of Management	P C Tripathi P N Reddy	Mc Graw Hill	6th Edition
100.	Bharath M.	4AL14CS015	CS438	The Dynamics of Entrepreneurial Development and Management	Vasant Desai	HimalayaPublishing House	6th revised edition

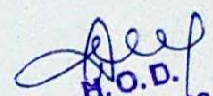							
101.	Nitesh Narayan Vaidya	4AL13CS060	CS439	ARM System Developer's Guide	Andrew N. SLOSS Dominic SYMES	Morgan Kaufmann	Indian Print
102.	Kavitha Chandrahasa	4AL14CS036	CS440	Machine Learning	Tom M. Mitchell	McGraw Hill	Indian Editon
103.	Reeba Thankam Chandy	4AL14CS069	CS441	Programming with Java	E Balagurusamy	McGraw Hill	5th Edition
104.	Kavitha Chandrahasa	4AL14CS036	CS442	Digital Principles and Applications	Donald P Leach Albert Paul Malvino	McGraw Hill	8th Edition
105.	Rajashree	4AL14CS062	CS443	Automata, Computability and Complexity	Elaine Rich	Pearson	4th Imp 2018
106.	Sahana	4AL14CS072	CS444	Machine Learning for Big Data	Jason Bell	Wiley	Reprint 2017
107.	Savitri	4AL14CS076	CS445	Cryptography, Network Security and Cyber Laws	Bernard L Menezes	Cengage	3rd Imp 2019
108.	Khaleed Ahmed	4AL15CS400	CS446	Fundamentals of Wep Development	Randy Connolly	Pearson	3rd Imp 2019

| 109. | Veekshitha | 4AL14CS095 | CS447 | CSI Communications(Data Science and Analytics) | | GP Offset PVT.LTD | 3rd Imp 2019 |
| 110. | Rashmitha R | 4AL15CS404 | CS448 | Computer Organization | Krishnananda L | Pristine Publishing House | 2018 Edition |

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

Department of ISE

Text book contribution from the passed out students

B-ID	Text book title	author -1	Publisher Name	Edition	Donated By	Passout Batch
ISDL-27	The Intel Microprocessors Architecture, Programing And Interfacing	Barry B.Brey	Pearson Education	8	Aishwarya J Shetty	2019
ISDL-28	Fundamentals Of Database Systems	RamezElmasri	Dorling Kindersley (India) Pvt. Ltd	5	Deepashree V	2019
ISDL-29	Introduction To The Design And Analysis Of Algorithms	AnanyLevitin	Dorling Kindersley (India) Pvt. Ltd	2	Minal Pinto	2019
ISDL-30	Java; The Complete Reference	Herbert Schildt	Mcgraw Hill Education	7	Pooja R	2019
ISDL-31	C++:The Complete Reference Fourth Edition	Herbert Schildt	Mcgraw Hill Education(India)Private Limited	4	Poojitha	2019
ISDL-32	Discrete-Event System Simulation	Jerry Banks	Dorling Kindersley(India)	5	ShettyVignesh Suresh	2019
ISDL-33	Software Engineering	Ian Sommerville	Pearson India Education Services Pvt. Ltd	9	Thaizeera A S	2019
ISDL-34	Data Warehousing, Data Mining,&Olap	Alex Berson	Mcgraw Hill Educatino (India)Private Limited	-	Vishal Naik N	2019

SL NO	EVENT	NAME	PASSED OUT BATCH
1	**Technical Talk** on "Artificial intelligence and Machine Learning". On: 14-09-2018	Mr. Raviraja	2008-2012

Mr. Raviraja

Name: Mr. Raviraja

Batch: 2008-2012 (USN: 4AL08IS023)

Dept.: Information Science and Engineering

Currently Working: Swiss Re Bangalore.

Previous Company: Tech Mahindra Bangalore as Sr. Developer.

Mr. Raviraja Bhat is the alumni of Alva's Institute of Engineering and Technology from 2012 pass out batch. He is graduated in the stream of Information Science and Engineering. Since 2012 he has been involved in various Machine learning projects in various companies.

The department of ISE organized a technical talk on 14th September 2018 which was delivered by Mr. Raviraja Bhat. The technical talk was inaugurated by Head of the department Mr. Jayant Kumar A Rathod, Forum coordinator Mr. Manjunath H.R and other faculties. He spoke on the topic of **"Artificial Intelligence and Machine Learning"**. He is currently an employee in Tech Mahindra, Bengaluru.

In this session, Mr. Raviraja Bhat first spoke about Artificial Intelligence and it is a way of making a computer, a computer-controlled robot, or a software think intelligently, in the similar manner the intelligent humans think Strong artificial intelligence or, True AI, may refer to: Artificial general intelligence, a hypothetical machine that exhibits behavior at least as skillful and flexible as humans do, and the research program of building such an artificial general intelligence.

He briefly told about Machine learning and it is a core sub-area of artificial intelligence; it enables computers to get into a mode of self-learning without being explicitly programmed. So, put simply, the iterative aspect of machine learning is the ability to adapt to new data independently. Machine Learning. Machine learning is a branch in computer science that studies the design of algorithms that can learn. Typical tasks are concept learning, function learning or "predictive modeling", clustering and finding predictive patterns.

He then answered a few questions which the students had. With this interactive session he was able to increase our knowledge about Artificial Intelligence.

Finally on behalf of the Management, Principal, Staff and students, we would thank Mr. Raviraja Bhat for delivering the Technical Talk.

Memento to Raviraj

Inaugural photo

Dept of Civil Engineering

Sl. No.	Event	Alumni Name	Batch
1	Technical Talk – 'An overview on Civil Construction Industry' on 3rd Nov, 2018	Mr. Venkatesh R Bangera Proprietor & Head Sri Siddhi RNB Developers & Interiors	2013

Technical Talk – 'An overview on Civil Construction Industry' on 3rd Nov, 2018 by Mr. Venkatesh R Bangera Proprietor & Head Sri Siddhi RNB Developers & Interiors. He is an alumni of the batch 2013 (USN: 4AL10CV412) and have been contributing for the progress of the department ever since.

Town Municipal Council, Moodbidri

No. MDB/BL/22/2019-20   Date: 02-09-2019

Sub : Registration Certificate for Architect/Supervisor/Consulting Engineer.

Ref : Application of Smt/Sri. Venkatesh R Bangera

PREAMBLE

Smt/Sri. Venkatesh R Bangera has requested to grant him/her the Architect/ Supervisor/ Consulting Engineer License to practice as Architect/ Supervisor/ Consulting Engineer and further requested to register his/her name in Town Municipal Council, Moodbidri considering their Educational Qualification.

He/She has remitted Rs. 500(Rupees Five hundred Only) towards registration fee vide receipt No. MDB/BL/22/2019-20 dated 02-09-2019

ORDER

On considering the request of the applicant Architect/ Supervisor/ Consulting Engineer License is granted to practice as Architect/Supervisor/Consulting Engineer for Building Construction in the Town Municipal Council, Moodbidri for a period of the year i.e . from 02-09-2019 to 31-03-2020.

Chief Officer
Town Municipal Council
Moodbidri

To,
Smt/Sri. Venkatesh R Bangera
Venkatesh R Bangera S/o Rukmayya Bangera, door No. First Floor Prabhu Complex Iruvail Road Moodbidri,
Marpady-574227

REPORT

Technical talk Report on

"An overview on Civil Construction Industry"

Date: 3rd Nov, 2018

Resource Person: Mr. Venkatesh R Bangera

Department of Civil engineering, AIET conducted a talk on "An overview on Civil Construction Industry" for the students of fifth and seventh semester on 3rd November 2018 by Mr. Venkatesh R Bangera Proprietor & Head Sri Siddhi RNB Developers & Interiors.

The technical talk emphasized on following key points:

- Introduction to construction industry practices the gap between theory and practical.
- Need for incorporating management skills and financial knowledge required in construction industry.
- Need to provide end to end service from initial design till the final execution of the project.
- The new technologies which are being presently used in the construction industry and the need to incorporate them.
- Overview of the projects done in and around moodabidri and the problems faced at each site and how to arrive at viable solutions.

Department of ECE

Text book contribution from the passed out students

Sl.No	Item(ListofBooks)	USN	Contributed by /Studentname	Batch
1.	VLSI Circuits by Dr.Nagaraj,HanumanthaRaju M.C. and Shashidhara K.S	4AL15EC010	Anusha K	2018-19
2.	Telecommunication Switching,Traffic and Networks by J.E.Flood	4AL15EC011	Arpana	2018-19
3.	Wireless and Mobile Communication by Sanjeev Kumar	4AL15EC012	Ashritha	2018-19
4.	Satellite Communications by SapnaKatiyar	4AL15EC014	Bindu P	2018-19
5.	Satellite Communications by Dennis Roddy	4AL15EC015	Chaithanya S P	2018-19
6.	Transformers & Generators by U. A Bakshi and M. V Bakshi	4AL15EC016	Challa Meghana	2018-19
7.	The 8051 Microcontroller by Ayala	4AL15EC017	Charan Raj S	2018-19
8.	Transmission &DistibutionU. A Bakshi and M. V Bakshi	4AL15EC018	Deepika N Karanth	2018-19
9.	Satellite Communications by Timothy Pratt,CharlesBostain and Jeremy Allnut	4AL15EC019	Devika H S	2018-19
10.	Power Generation & Economics by Dr.pavanKhetrapal	4AL15EC020	Dheeraj S Shetty	2018-19
11.	Software Engineering by Sommerville	4AL15EC021	Dinesh NagappaAmbiga	2018-19
12.	Operational Amplifiers and Linear ICs by Ddvid A Bell	4AL15EC022	Divyashree A K	2018-19

13.	Operating System Principles by Abraham Silberschatz,Peter Baer Galvin and Greg Gagne	4AL15EC027	Gouthami K	2018-19
14.	Operating Systems by Dhananjay M. Dhamdhere	4AL15EC028	Haripriya R	2018-19
15.	Principles of Communication Systems by Dr. j. S. Chitode,U. A. Bakshi and A.P. Godse	4AL15EC029	Harshitha D	2018-19
16.	Operating System Concepts by Silberschatz, Galvin and Gagne	4AL15EC010	Anusha K	2018-19
17.	Network Analysis by U. A Bakshi and A. V Bakshi	4AL15EC011	Arpana	2018-19
18.	Magneto Hydrodynamic Antenna by Rajveer S. Yaduvanshi and Harish Parthasarathy	4AL15EC012	Ashritha	2018-19
19.	Power System Engineering by A. Chakrabarti, M.L. Soni, P.V. Gupta and U.S. Bhatnagar	4AL15EC014	Bindu P	2018-19
20.	Field Theory by S.P. Basavaraju	4AL15EC015	Chaithanya S P	2018-19
21.	Electronic Instrumentation by H S Kalsi	4AL15EC016	Challa Meghana	2018-19
22.	Electrical and Electronic Measurements and Instrumentation by A.K Sawhney	4AL15EC017	Charan Raj S	2018-19
23.	Microcontrollers by A.P. Godse and D.A. Godse	4AL15EC018	Deepika N Karanth	2018-19
24.	Management and Entrepreneurship by N.V.R. Naidu and T. Krishna Rao	4AL15EC019	Devika H S	2018-19
25.	Field Theory by U. A Bakshi and A. V Bakshi(2000-2013)	4AL15EC020	Dheeraj S Shetty	2018-19
26.	Field Theory by S. P. Basavaraju	4AL15EC021	Dinesh	2018-19

			NagappaAmbiga	
27.	Field Theoryby U. A Bakshi and A. V Bakshi(2000-2015)	4AL15EC022	Divyashree A K	2018-19
28.	Field Theory byD.Ganesh Rao and C.K. Narayanappa	4AL15EC027	Gouthami K	2018-19
29.	Fundamentals of Electrical Engineering by Rajendra Prasad	4AL15EC028	Haripriya R	2018-19
30.	Microprocessors Comprehensive Studies by Naresh Grover	4AL15EC029	Harshitha D	2018-19

Report of Technical Talk-conducted on 03-11-2018

Department of ECE, AIET conducted the fifth technical talk of the odd semester titled "**A peep in the world of semiconductor fabrication**" for the students of fifth and seventh semester on 3rd November 2018 by **Mr.ShreyasBhat, Technologist, IISc,** Bangalore.

Mr.Bhat, (Passed out batch: 2015 USN: 4AL11EC016) who was the **alumnus of AIET**, is currently working as Technologist in the National Nanofabrication Centre at Indian Institute of Science, Bangalore. He has two plus years experience in semiconductor fabrication and characterization with inclination to Thin Film processes. Also,seeing through the tool and process developments in thin film processes to cater the present need aligned with the interests of the fab in the capacity as a bay manager.
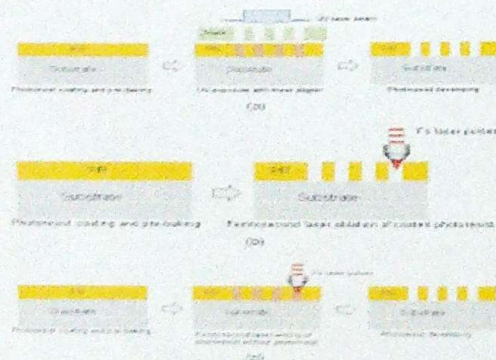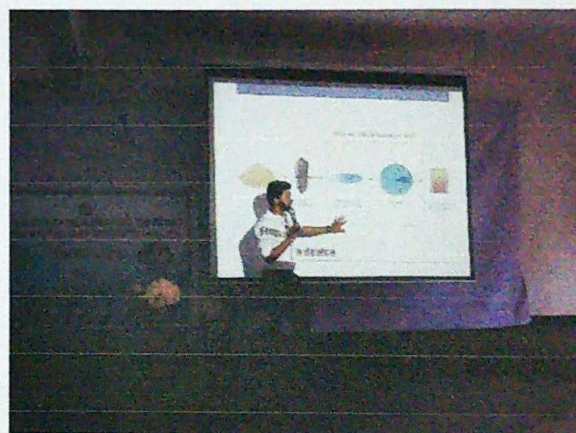
The talk begun with a brief introduction on the need for silicon semiconductor in IC fabrication, and gradually revolved around semiconductor fab, a manufacturing plant in which raw silicon wafers are turned into

integrated circuits. He explained the fab lab, featuring clean room where the environment is controlled to eliminate dust and vibration and keep the temperature and humidity within a narrow range. In the clean room, the integrated circuits are etched onto wafers through photolithography, a process that involves photographing the circuit pattern on a photosensitive substrate and chemically etching away the background.

He also elaborated the equipment's/process involved in making of micro and nano scale devices at CeNSE which houses a state-of-the art national nanofabrication centre (NNfC) with 14000 square feet of class 100/1000 clean room.

Mr.Bhat also shared his experience in deposition process and its available types include physicalvapor deposition (PVD), chemical vapor deposition (CVD), electrochemical deposition (ECD) and others. The talk proceeded briefing about etching process and patterning generally referred as lithography. Finally the talk concluded by discussing about the facilities and opportunities provided by IISc to undergo student research projects.

Department of ECE, AIET conducted the sixth technical talk of the odd semester titled **"Fabrication of Photovoltaic cell – A detailed approach"** for the students of fifth and seventh semester on 3rd November 2018 by **Mr.NizamSubhani, Technologist, IISc, Bangalore.**


Mr.Subhani, (Passed out batch: 2015 USN: 4AL11EC033) the **alumnus of AIET**, is currently working as Technologist in the National Nanofabrication Centre at Indian Institute of Science, Bangalore. He has two plus years experience in semiconductor fabrication and characterization with inclination to Dry Etching processes. Also, seeing through the tool and process

developments in thin film processes to cater the present need aligned with the interests of the fab in the capacity as a bay manager.

The contents of the talk included introduction on photovoltaic cell and mainly focused on detailed explanation on his experience in photovoltaic cell fabrication processes involved in National Nanofabrication Centre at Indian Institute of Science, Bangalore. The talk begun with the making of ingot using Czochralski method, where a seed crystal of silicon is dipped into melted polycrystalline silicon. Later the ingot is sliced to get silicon wafer and doped by shooting dopant ions into the ingot using small particle accelerator and controlling the speed of the ions, it is possible to control their penetrating depth. He explained about sputtering process, which is needed for creating an anti-reflective coating on the wafer. The finished are solar cells are then encapsulated, that is, sealed into silicon rubber or ethylene vinyl acetate. The encapsulated solar cells are then placed into an aluminum frame that has a mylar or tedlarbacksheet and a glass or plastic cover.
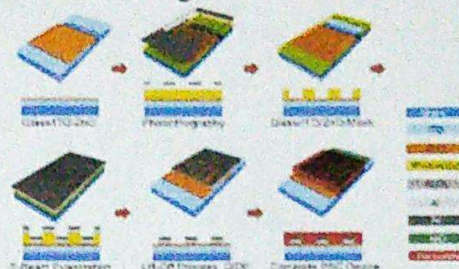
He also encouraged students to cultivate research culture and explained all the available state-of-the art nanofabrication facility in Centre for Nano Science and Engineering which can be utilized by the students interested to pursue interdisciplinary research across several disciplines with a focus on nanoscale systems. Few of the current research areas in which CeNSE is working include nanoelectronics, MEMS/NEMS, nanomaterials and devices, photonics, nano-biotechnology, solar cells and computational nano-engineering and finally the interactive session concluded by honoring the guest with a memento

Report of Technical Talk- conducted on 25-03-2019

Technical talk support–Talk on 'Systemon Chip'- 25th march 2019, Smart Soc Blore. This technical talkwas facilitated by the contacts of Ms. Ramya S, (Passed out batch: 2017 USN: 4AL13EC063 AIET Alumni) who currently works as Design Engineer for Qualcomm Bangalore.

Department of ECE, AIET conducted the third technical talk of the even semester on the topic "**System on Chip**" for the final year students on 25th March 2019 by **Mr.Asif Mohammed,** Director, Smart SOC Bangalore. The formal inaugural function was graced by the presence of Dr. Richard Pinto.

Asif Mohammed has over 20 years experience working in Industry. He graduated from NITK in 1999 and started his career in VLSI Chip design in HCL Tech. Later he joined Hewlett Packard and had setup the Chip design team and was running the I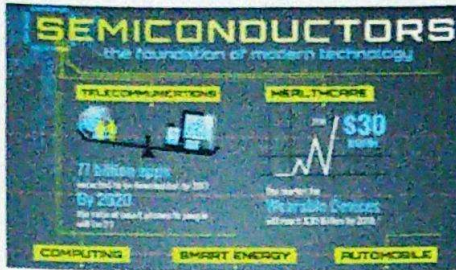ndian operations of Chip design for over 10 plus years delivering over 16 plus SoC. Asif moved on the global team managing teams in China, Singapore and US delivering HP Deskjet printers. Later on Asif started his own startup called Smart SOC at Bangalore and works in board of advisory of couple of startups in Bangalore.

Mr. Asifbegun the talk with the introduction to VLSI, where billions of transistors integrated to make a complex chip. He discussed on the challenges of complex designs, time to market and

huge investments involved in VLSI industry. He discussed on various components in SoC by considering a typical example of iphone chip which has modules like low power RAM, Qualcomm LTE Modem, Power amplifiers, Power Management IC, Bluetooth Module and transceivers. He also briefed about Front End Design process like Functional Simulation, Synthesis, Timing checks and the Back End Design process like floor planning, Place and route and fabrication. He also briefed about the facts and trends in VLSI industry. Finally he concluded the talk by highlighting the skills required by a student to join VLSI industry and the available opportunities to build career in chip design.

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Dept. Of Electronics & Communication
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Department of MBA

Placement Support has been given by Mr. Prasheel Shetty (Passed out Batch- 2015, 4AL13MBA35), Business Development Manager, Demand NXT, Bangalore. Placement drive has been organized for MBA department by Demand NXT company on 16th March 2019.

Report

5/16/2021   ALVAS INSTITUTE OF ENGINEERING & TECHNOLOGY Mail - Alva's Placement

Johnson Fernandes Asst. Prof <johnsonfernandes@aiet.org.in>

Alva's Placement
5 messages

Prasheel Shetty <prasheel.s@demandnxt.com>   Mon, Mar 11, 2019 at 10:41 PM
To: johnsonfernandes@aiet.org.in
Cc: sanath.k@demandnxt.com

Hello Sir,

At discussed, please find attached the JD attached for the profile we are looking for in the coming days.

Request to revert with the exact date to conduct the interview in campus so that we can get this going from our side. Would need people who are really interested or flexible working in night shift and want to build their career in sales.

Would prefer any of the Friday or Saturday.

I look forward to hearing from you.

Thanks,
Prasheel

📄 **Inside Sales Executives.docx**
17K

Prasheel Shetty <prasheel.s@demandnxt.com>   Mon, Mar 11, 2019 at 11:04 PM
To: johnsonfernandes@aiet.org.in
Cc: sanath.k@demandnxt.com

Hello Sir,

The salary mentioned if for the freshers MBA and it would vary for the Degree students so do not disclose the salary when you circulate the same.

Thanks
Prasheel
[Quoted text hidden]

Johnson Fernandes Asst. Prof <johnsonfernandes@aiet.org.in>   Tue, Mar 12, 2019 at 8:34 AM
To: Sushanth Anil Lobo <lobosushanth8@aiet.org.in>

Dear Sir,

Please find the placement invite from DemandNxt company.

Regards,
Johnson
[Quoted text hidden]

📄 **Inside Sales Executives.docx**
17K

Johnson Fernandes Asst. Prof <johnsonfernandes@aiet.org.in>   Wed, Mar 13, 2019 at 5:35 PM
To: Prasheel Shetty <prasheel.s@demandnxt.com>
Cc: sanath.k@demandnxt.com, Sushanth Anil Lobo <lobosushanth8@aiet.org.in>

Dear Mr. Prasheel,

Thank you very much for choosing our college for campus placements.

https://mail.google.com/mail/u/0?ik=62dfa0fcde&view=pt&search=all&permthid=thread-f%3A1627730129914676210&simpl=msg-f%3A16277301...   1/2

Placement Event Photo

DEAN
Dept. of Business Administration
Alva's Institute of Engg. & Technology
MIJAR – 574 225

Department of Mechanical Engineering

Report on Interaction session by our Alumni Mr. Ashwin Menezes, 13th September 2018

Mr. Ashwin Menezes (4AL10ME018) completed his BE in Mechanical Engineering in 2014. Currently he is working as Project Engineer at Eagle Offshore Pte Ltd. He was interacted with our final year students about his college life on 13th September 2018.

Following his word during Interaction session.

Today when I stand here and talk about my past experience in this college, I would say it was awesome, as this college has everything a child and parent looks for: discipline, best teachers, best environment, where parents are very comfortable to send their children. Also today if I am confident enough to talk in front of such a huge crowd, it is because of the platform that the college has given me through my elocution participation Thank you for your guidance and making me a strong person and also giving my Organization Last but not the least, I would like to thank everyone here for being such a lovely audience during our interactions and you all should be proud to be a part of AIET College.
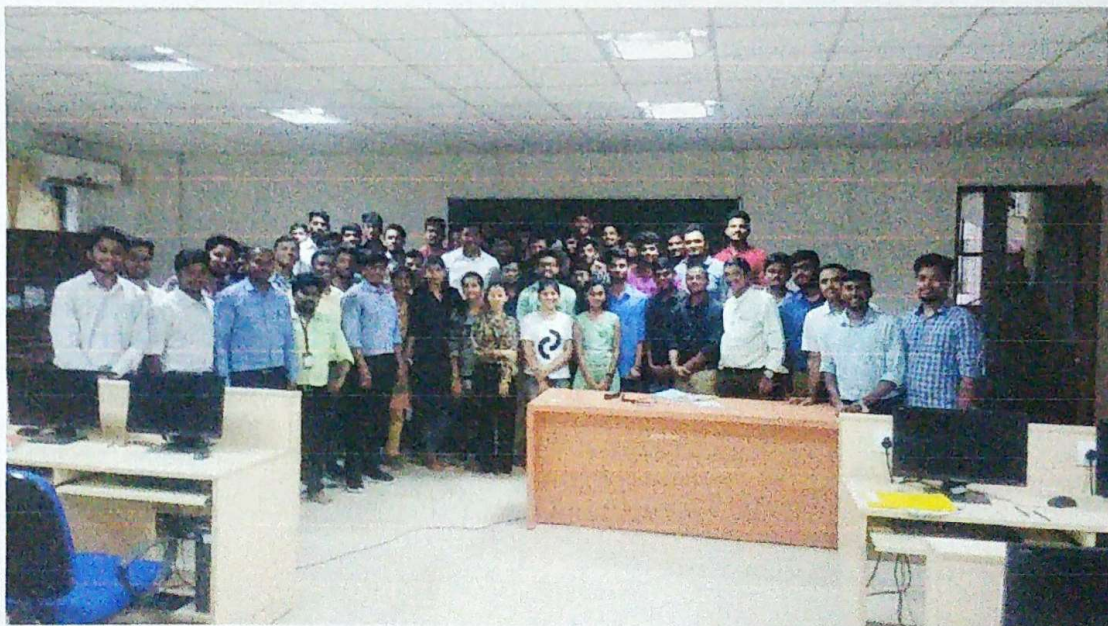

Interaction Session by Mr. Ashwin Menezes

Report on Talk by our Alumni Mr.Sunil David Fernandes, 18th October 2018

Topic: Carrier Guidance and Motivational Speech.

Mr. Sunil David Fernandes (Passed out Batch 2016 USN: 4AL12ME101) completed his BE in Mechanical Engineering. Currently he is working as R&D Q/A Engineer at Dassault Systemes Solutions Lab. He was interacted with our Mechanical Engineering third year and final year students. He motivated the students, and taught the strategies to apply various levels of jobs in website and industries. He advised the students and emphasised the need for commitment, involvement and passion to finish their task within the period of time. Further, he insisted the students to upgrade their knowledge, based on student's interested area for improving their ability related to the current trends. Moreover, he suggested the students to learn design software for enhancing their design knowledge. He answered various queries raised by the students during the session. Finally, the session ended with the vote of thanks by the department alumni coordinator.

Interaction Session by Mr. **Sunil David Fernandes**

Report on Talk by our Alumni Mr.Sunil G M, 21st March 2019

As part of Alumni activities, an interaction session on *"Simulation Software's in Mechanical Engineering* "was delivered by Mr. Sunil G M, Design Engineer at HCL technologies on 21st March 2019. Mr. Sunil G M is alumni of 2017 batch (4AL13ME746). The session started with a brief introduction of the Resource person by Dr. Satyanarayan, Prof & Head, of ME department.

Mr. Sunil G M explained the importance of *Simulation Software's in Mechanical Engineering*. He then described the various software tools used for simulation in Mechanical engineering field. He then explained about the prerequisite of simulation work with real time examples. The session was very informative. He then answered the several different queries asked by the students. Further, he made the session highly interactive. He shared his email and also said that he would be interested in taking any further queries by mail.

Interaction Session by Mr. Sunil G M

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

ALUMNI MEET

For the Academic Year

2017-18

05/09/2017

CIRCULAR

All the Department Heads, Alumni President and Alumni Secretary are informed to attend the meeting to discuss regarding the alumni meet for the academic year 2017-18.

Date: 07/09/2017 by 11:30 AM

Venue: Board Room

Agenda:

1. Finalizing the date of alumni meet
2. Deciding the outline of alumni Meet
3. Discussion about channelizing alumni contributions
4. Any other matters

Principal
PRINCIPAL
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225, D.K

CC: All HOD's

Alumni President

Alumni Secretary

<u>**MINUTES OF MEETING**</u>

Date: 07/09/2017

Meeting Date: 07/09/2017

Venue: Board Room

Agenda:

- Finalizing the date of alumni meet
- Deciding the outline of alumni Meet
- Discussion about channelizing alumni contributions
- Any other matters

Following members were present in the meeting.

1. Dr. Peter Fernandes, Principal
2. Prof. ManjunathKotari, HOD, CSE
3. Dr. D V Manjunatha, HOD, ECE
4. Dr. H AjithHebbar, HOD, CE
5. Prof. JayanthkumarRathod, HOD, ISE
6. Dr. Harishanand, HOD, Dept. of Mech
7. Prof. Ramakrishna chadaga, Dean, Dept. of MBA
8. Prof. Sushanth Lobo, Alumni President
9. Prof. Megha hedge, Alumni Secretary

- Meeting started at 11:00AM in Board Room. Principal extended a warm welcome to all those present in the meeting and briefed about the meeting agenda
- Principal shall brief the alumni about the Institute achievements and rankings.
- Mr. Sushanth Lobo explained the role of alumni in the department activities. Also suggested to take inputs from the alumni about the areas for corporate lectures to bridge the gap between industry and academia.
- Principal has mentioned to channelize the alumni contribution properly and utilize for the benefits of students.

- Dr.Manjunath expressed the desire to conduct campus connect workshops on behalf of their company for our students.
- It was decided unanimously that 18th October 2017 shall be the date for alumni meet.
- All HOD's shall be sending the invitation to alumni and taking confirmation from alumni for participation in the alumni meet.
- The final outline of alumni meet shall be decided based on the number of alumni registering for the meet.

Alumni President

Mr. ___ LOBO M.Tech,
Assistant Professor/Placement Lead
Department of ECE
Alva's Institute of E___ & Tech.
Mijar, Moodbidri - 574225

Principal

PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K

Date: 07/09/2017

Attendance Sheet

Following members were present in the meeting.

1. Prof. Manjunath Kotari, HOD, CSE

2. Dr. D V Manjunatha, HOD, ECE

3. Dr. H AjithHebbar, HOD, CE

4. Prof. Jayanthkumar Rathod, HOD, ISE

5. Dr. Harishanand, HOD, Dept. of Mech

6. Prof. Ramakrishna chadaga, Dean, Dept. of MBA

7. Prof. Sushanth Lobo, Alumni President

8. Prof. Megha hedge, Alumni Secretary

Mr. SUSHANTH ANIL LOBO
M.Tech,
Assistant Professor/Placement Lead
Dept. of ECE
Alva's Institute of Engg. & Tech.
Mijar, Moodbidri - 574225

ALVA'S INSTITUTE OF ENGINEERING &TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

Phone: 08258-262725, Fax: 08258-262726

Solicit Your Benign Presence On The Occasion Of

ALUMNI MEET

On 18th October 2017
10:00 AM onwards
Venue: AIET, Shobhavana Campus

Presided By
Sri Vivek Alva, Managing Trustee, AEF
Dr. Peter Fernandes, Principal, AIET
The Favor of Reply is expected on or before
25th September 2017

Alumni President: Mr Sushanth Lobo,
lobosushanth8@gmail.com

ALUMNI MEET 2017-18 REPORT

Fig: Inauguration ceremony

The intention of the Alumni meeting was to make available a platform for alumni to gather and network. It was an occasion for them to catch up with the college and professors and find ways and possibilities of connecting with the college to benefit from it and to offer it help and services. It was an occasion to deliberate down memory lane and recollect happy college days. Alumni Meet was organized on 18th October 2017 in the Auditorium of AIET, and the Alumni of AIET from different departments were invited with full excitement and zeal.

The meet started with the reception by a committee of teachers and current student with roses and a welcome card beautifully decorated with a good thought and designs on it. The Alumni meet started with the tradition of lighting the lamp by the Chief Guest Our managing Trustee Shri Vivek Alva followed by an invocation to God Almighty. The Principal Dr. Peter Fernandes welcomed the Alumni and their families. He appreciated their zeal to assemble here despite the inconveniences' and their busy schedule. He underlined and praised the achievements of the Alumni of AIET in all spheres of life. He felt it is matter of great pleasure for AIET that its Alumni are holding positions of responsibility in various Public, Private sector and Academic Institutions. Many of them have successful entrepreneurs providing job to others as well. He praised their contribution towards the growth of their Alma Mater and emphasized the need for further strengthening the linkage between the Alumni, AIET and current batch.

Principal addressed the alumni to extend their support in terms of placements, technical talks, conducting workshops and aiding in internships for the benefit of students of AIET. He also asked each one of them to donate one reference book of their choice to the college library. He wanted to create a section in the library where he would stock these books and document it as donated by the alumni of AIET.

All department heads addressed the gathering with a note of promise to lend his whole hearted support to the departmental activities. While the alumni arrived in batches and addressed the gathering there was cheering, laughter and joy in the air.

The influence of social media brought them to the Alumni meet. Whilst students, professors and alumni connect on social media, the success of the alumni meet and its large turnout is a proof that face-to-face meetings are real, valuable and still popular. Alumni meets are precious! It was decided to start a Whats App group and Gmail group of the alumni students to enable a smart connect, sharing and interaction with the alumni.

PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K

ALUMNI REGISTRATION DETAILS

18th October 2017

Sl.NO	USN	Name	Working in	Branch	Output Batch	Contact Number	Signature
1	4AL13CS008	Aniketan Noel	Amazon	CSE	2017	9418110396	
2	4AL13CV031	Dayashree	Jnanesh K Associates	CV	2017	9980804513	
3	4AL13EC006	Akshatha	SMART DV	EC	2017	9164373366	
4	4AL13IS005	Bindu B.N	Ernst and Young G.B.S	ISE	2017	7899588959	Bind
5	4AL13ME084	Nithin	Toyota Industries Engine India	ME	2017	8105765544	
6	4AL15MBA03	Anusha.K	Trade Bulls	MBA	2017	7795461493	
7	4AL13CS008	Anusha V	EMC software	CSE	2017	9535880325	
8	4AL13CV069	Puneeth As	Infra Support Engineering Consultants Pvt. Ltd	CV	2017	7760768908	Puneeth
9	4AL12EC007	Akshyakumar Vb	Epic Reachh, Amazon	EC	2017	7907583734	
10	4AL13IS006	CHAITHRA	DIGICALL telesenvices	ISE	2017	9482069213	
11	4AL13ME086	Pavan kumar N Hegde	Bion Atrium	ME	2017	7353997723	
12	4AL15MBA07	Basavaraj Vakrani	Eureka Forbes	MBA	2017	9738066750	Basa

13	4AL13CV009	Ajith Gm	SOBHA LIMITED	CV	2017	8861071678	
14	4AL13CS016	Arya K M	IBM	CSE	2017	8970797277	
15	4AL13MO93	Punith Rai B.S	Epic Research	ME	2017	8722144501	
16	4AL13EC060	Praveen Kumar.C	DIGICALL	EC	2017	8197633831	
17	4AL13IS012	Kavya. K	PWC Service Delivery Center Banglore Pvt Ltd.	ISE	2017	9591384235	
18	4AL13CS015	Arpita S Bhat	IBM	CSE	2017	9972512844	
19	4AL13ME084	Nithin.	Toyota Industrial Engine India	ME	2017	8105765544	
20	4AL13ME057	Kiran tabbinale	Automotive Axles limited	ME	2017	8197029143	
21	4AL13IS010	Inchara. D	Firstsource Solution limited	ISE	2017	9448903326	Shetty
22	4AL13ME489	Suraj Bangera	Elemental fixtures Pvt.ltd	ME	2017	7353315214	Suraj
23	4AL13ME088	Prathee k Kumar.	Elemental fixtures Pvt.ltd	ME	2017	8495968343	Parathak
24	4AL13ME033	Brijin Babu Mangalath	MP Engineering Construction Code	ME	2017	7353707434	Brjin
25	4AL13CS028	Deepak D K	Code Craft Technologies	CSE	2017	8095562283	DeepaKDK
26	4AL13IS01	K Keerthana PP	Amazon Development Center	ISE	2017	9591384235	Keethau
27	4AL15MBA13	Clevin	Bajaj Financial services	MBA	2017	819758935	Clevi

28	4AU3ME034	Channasanganagauda	Cummins India Ltd	ME	2017	7353141210	
29	4AL13CS054	Manoj E	Teamstreamz	CSE	2017	8971885905	
30	4AL13EC070	Roslin Rajan	Epic Reusearch	EC	2017	9448738345	
81	4AVL5MBA12	Sharatsmita	Royal Holiday, Banglore	MBA	2017	7760924779	
32	4AL13IS035	Udyavar J Prooteeksha	Amazon Development Center India	ISE	2017	7259484105	
33	4AL13CS030	Deviprasad S Shetty	Cigital	CSE	2017	9535565056	
34	4LV15MBA12	Ritush V Prabhu	Brigade Honda	MBA	2017	7259425778	
35	4AL13ME082	Prakasha Acharya	Mitsubishi Elevator India	ME	2017	8722423475	
86	4AL13CS065	Prajwal M Shetty	Sunrise Bitted	CSE	2017	9980582108	
37	4AL13CV104	Varsha G Kom	BMC Ready mix India	CV	2017	9060065055	
38	4AL13EC030	Jigotti Shetty	IBM GTS	EC	2017	8105353795	
39	4AL15MBA34	Mahendra	SSG software	MBA	2017	9686311312	
40	4AL15MBA37	Manoj N	Market Magnify Investment Advisor and Pvt	MBA	2017	7353936861	
41	4AL13ME062	Kirankumar Jyothi	Danish Steel Cluster Private limited	ME	2017	8152956260	
42	4AL13IS032	Susanna Dsouza	Amazon development center India Pvt ltd	ISE	2017	8197159442	

43	UAL13IS034	Swathi M	Intellipswift Software India	ISE	2017	9740302706	Swathi
44	4AL13CS110	Vandana G	LTI	CSE	2017	8105344559	
45	4AL13CS117	Rohithrayanbabu	EY	CSE	2017	8105910987P	
46	UAL13CV111	Vinutha Hegde	Manipal Energy and Pw	CV	2017	8762728761	Vinuthra
47	UAL13CS099	Sridhar TS	IBM	CSE	2017	8553289172	Sridhar
48	UAL13CS063	Pavithra G	Karthavya Technologies Pvt	CSE	2017	8105210103	Pavithra
49	UAL13EC055	Pooja Sasi	Amazon	EC	2017	9591097368	Pooja
50	UAL13EC077	Saptha Purushotham	IBM GTS	EC	2017	7026257112	Saptha
51	UAL12EC019	Anuraj V	eellcomm	EC	2017	8089331234	Anuraj
52	UAL14ME06	Gangadharswami N	Quest Global Engineering Service Private Limited	ME	2017	7795461193	Gangu
53	4AL13ME701	Adarsh R Nair	Hassensco	ME	2017	9747271839	Adarsh
54	UAL14ME430	Praveena M B	Yuken India Limited	ME	2017	7259305080	Praveena
55	4AN13EC056	Pooja Ashok Melavanki	Ankur	EC	2017	8197485508	Pooja
56	HAX13EC013	Shettigar Balaji	EMC	EC	2017	9845431089	Shettigar
57	HAL13EC031	Shetty Abhilash Sudhakar	eMRIX	EC	2017	8277195530	Shetty

58	4AL13EC040	Manaswitha M shetty	IBM CTS, FY	EC	2017	8150883920
59	4AL13EC035	Lakshmisagar KN	Beckmann Coulter	EC	2017	9008234662

ALUMNI NON FINANCIAL CONTRIBUTION

For the Academic Year 2017-18

Department of CSE

Text book contribution from the passed out students

Sl.No	USN	AlumniName	Book ID	Title	Author	Publisher	Edition
1.	4AL13CS027	Deena	CS329	Computer Algorithms/C++	Ellis Horowitz SartajSahni SanguthevarRajasekaran	Universities Press	Second Edition
2.	4AL13CS047	DeepikaCutinha	CS330	Interactive Computer Graphics	Edward Angel	Pearson	5th Edition
3.	4AL13CS049	Kavya	CS331	System Software	Leland L. Beck D. Manjula	Pearson	3rd Edition
4.	4AL13CS052	LathishmaSuvarna Sangeetha Jain	CS332	Network Security and Cryptography	Bernard Menezes	Cengage Learning	7th Indian Reprint
5.	4AL13CS012	Anusha V	CS333	Computer Graphics with Open GL	Donald Hearn M. Pauline Baker	Pearson	3rd Edition
6.	4AL13CS015	Arpitha S Bhat	CS334	Distributed Systems	George Coulouris Jean Dollimore	Pearson	4th Edition
7.	4AL13CS022	Bundu S	CS335	GATE 2017 CS And IS Technology	NA	Pearson	1st Impression

8.	4AL13CS035	Gautami P Hosur	CS336	GATE 2017 CS And IS Technology	Trishna Knowledge Systems	Pearson	1st Impression
9.	4AL13CS005	AkshathaBhat	CS337	PYTHON Programming	ReemaThareja	Oxford	1st pub 2017
10.	4AL13CS019	B Asritha	CS338	Mobile Computing	Raj Kamal	Oxford	2nd edition
11.	4AL13CS025	DeekshaShetty B	CS316	System Software (VTU)	Leland L Beck &D.Manjula	Pearson	3rd Edition
12.	4AL13CS026	DeekshaShetty D	CS317	System Software (VTU)	Leland L Beck &D.Manjula	Pearson	3rd Edition
13.	4AL13CS010	Anusha	CS326	Algorithms(VTU)	AnanyLevitin	Pearson	2nd Edition
14.	4AL13CS038	Hasmitha B V	CS301	Compilers	AlferdV.Aho Monica S.Lam	Pearson	2nd Edition
15.	4AL13CS048	Kusuma J	CS302	Design Patterns	Erich Gimma& Richard Helm	Pearson	2017
16.	4AL13CS117	RohitRajanBabu	CS293	Management &Enterprenurship	KnishkaBedi	Oxford University	4th impression
17.	4AL13CS007	AminaShaziya	CS294	Interactive Computer graphics	Edward Angel	Pearson	5th Edition
18.	4AL13CS008	Aniketan Noel	CS295	Interactive Computer graphics	Edward Angel	Pearson	5th Edition

19.	4AL13CS020	ShreyasBhandary	CS285	Distributed Systems	George Coulouris Jean Dollimore Tim Kindberg	Pearson	5th Edition
20.	4AL13CS034	GauravSuvarna	CS286	Management &Enterprenurship for IT industries	Dr. K R Phaneesh	Sudha Publication	1st Edition 2017
21.	4AL13CS003	Aishwarya K Shetty	CS287	Management &Enterprenurship	N.V.R Naidu T.Krishna Rao	I.K international pvt	Reprint 2015
22.	4AL13CS011	Anusha S Aradhya	CS288	Management &Enterprenurship	N.V.R Naidu T.Krishna Rao	I.K international pvt	Reprint 2015
23.	4AL13CS041	Impana M S	CS275	Introduction to Data Mining	Pang-Ning Tan Vipin Kumar Michael Steinbach	Pearson	1st Impression
24.	4AL13CS050	Lavanya R	CS276	Data Mining Concepts & Techniques	Jiawei Han MichelineKamber	Morgan kaufmann	3rd Edition
25.	4AL13CS001	AdarshAjith	CS277	Cryptography and Network Security	William Stallinges	Pearson	5th Edition
26.	4AL13CS016	Arya K M	CS278	Cryptography and Network Security	William Stallinges	Pearson	6th Edition
27.	4AL13CS039	Helien Treesa John	CS268	Management &Enterprenurship for IT industries	Dr. K R Phaneesh	Sudha Publication	1st Edition 2017

28.	4AL13CS044	Jisha Emmanuel	CS269	Data Mining Concepts & Techniques	Jiawei Han MichelineKamber	Morgan kaufmann	3rd Edition
29.	4AL12CS009	AnoopNaik	CS270	Introduction to Data Mining	Pang-Ning Tan Vipin Kumar Michael Steinbach	Pearson	1st Impression
30.	4AL12CS048	ManishaKp	CS256	Oracle The Complete Reference Java	Herbert Schildt	Mc Graw Hill Education	9th Edition
31.	4AL13CS004	Akash G	CS257	Oracle The Complete Reference Java	Herbert Schildt	Mc Graw Hill Education	9th Edition
32.	4AL12CS062	Payal M P Shetty	CS258	The Complete Reference J2EE	Jim Keogh	Mc Graw Hill Education	Indian Edition- 2002
33.	4AL13CS018	Asif	CS259	ARM System Developers Guide	Andrew N. Sloss Dominic Symes Chris Wright	Morgan kaufmann	2013
34.	4AL13CS028	Deepak D K	CS238	Automata,Computability and Complexity	Elaine Rich	Pearson	4th Impression 2018
35.	4AL13CS030	Deviprasad S Shetty	CS239	Automata Theory & Computability	A.A Puntambekar	Technical Pub	1st Edition 2017
36.	4AL13CS031	Dileep Kumar	CS240	Embedded Systems	I.A Dhotre	Technical Pub	1st Edition 2017
	4AL13CS037	GururajHipparagi		Fundamentals of Data	Ellis Horowitz Sahni		2nd

37.			CS217	Structures in C	Susan Anderson – Freed	University Press	
38.	4AL13CS040	HitheshHarikrishnan	CS218	Data Structures Using C And C++	YedidyahLangsam Aaron M. Tenenbaum Moshe J. Augenstein	PHI Learning (Pvt.Ltd)	Indian Edition 2nd
39.	4AL13CS053	Mahesha Kumar Shetty	CS219	C Programming Language	Brian W. Ernighan Dennis M. Ritechie	PHI Learning (Pvt.Ltd)	2ndEdition
40.	4AL13CS009	Anjana Jose	CS220	The Complete Reference C++	Herbert Schildt	Mc Graw Hill Education	Fourth Edition
41.	4AL13CS024	Darshana K	CS190	Communication Networks	Alberto leon- Garcia IndraWidjaja	Mc Graw Hill Education	Indian Edition 2nd
42.	4AL13CS032	Drisya S Babu	CS191	Software Architecture In Practice	Len Bass Paul Clements Rick Kazman	Pearson	2nd Edition
43.	4AL13CS045	Jisha Jayaraj	CS192	Software Engineering	Ian Sommerville	Pearson	8th
44.	4AL12CS036	Gireesh Mon P M	CS194	Computer Algorithms/C++	Ellis Horowitz	Universities Press	Second Edition
					SartajSahni SanguthevarRajasekaran		

45.	4AL13CS043	Jerin Jose	CS195	Electronic Devices And Circuits	Anil K Maini Varsha Agarwal	Wiley Indian Pvt. Ltd	1st edition 2009
46.	4AL13CS002	Adhiel Hussain	CS196	Problem Solving With C	Jacqueline A. Jones Keith Harrow	Pearson	1st Impression
47.	4AL13CS013	Anvitha S Jain	CS197	Service Oriented Architecture	Thomas Erl	Pearson	1st Impression 2008
48.	4AL13CS021	Bharath R	CS184	Data Structures Using C	Aaron M. Tenenbaum YedidyahLangsam Moshe J. Augenstein	Pearson Prentice Hall	9th 2011
49.	4AL13CS036	Gowrava	CS185	An Introduction to Data Structures with Applications	Jean – Paul Tremblay Paul G. Sorenson	Mc Graw Hill Education	2nd Edition
50.	4AL13CS054	Manoj E	CS186	Data And Computer Communications	William Stallings	Pearson	8th Edition
51.	4AL13CS065	Prajwal M Shetty	CS150	Principles of Management	P C Tripathi P N Reddy	Mc Graw Hill Education	5th Edition
52.	4AL13CS076	S J Shreyas	CS151	Software Engineering	Roger S.Pressman	Mc Graw Hill Education	7th Edition
53.	4AL13CS079	Samson Immanuel K	CS228	Digital Principles And Applications	Donald P Leach, Malvino, saha	Mc Graw Hill	8th Edition
54.	4AL14CS404	ShettyRohan Suresh	CS229	Computer Organization	Atul.P. Godse Deepali.AGodse	Technical Publications	1st Edition Feb 2012

55.	4AL13CS029	Deepika B Shetty	CS230	Interactive Computer Graphics	Edward Angel	Pearson	5th Edition
56.	4AL13CS051	M Raksha Kuduva	CS231	Programming the World Wide Web	Robert W. Sebesta	Pearson	Fourth Edition
57.	4AL13CS080	Sanjana Devadiga	CS232	UNIX and Shell Programming	Behrouz A. Forouzan Richard F Gilberg	Cengage Learning	15th Impression
58.	4AL13CS098	Sridevi	CS233	Lex &Yacc	John R. Levine Tony Mason & Doug Brown	SPD O'Reilly	2nd Edition
59.	4AL13CS059	Niriksha M	CS073	Data Communications and Networking	Behrouz A Forozan	TMH	3rd
60.	4AL13CS060	Prarthana G M	CS074	Programming in C Data Structures	NanjeshBennur Dr. C K Subbaraya	Excellent Publishing House	1st
61.	4AL13CS070	Rakshitha K Shetty	CS075	Engg Mathematics -1	Dr. K S Chandrashekar	Sudha Publications	2nd Edition
62.	4AL13CS104	Sumalatha K	CS076	Optical Networks	Rajiv Ramaswami Kumar N Sivarajan Galen H Sasaki	Elsevier	3rd
63.	4AL13CS071	RakshithaSuvarna	CS077	Programming in C & Data Structures	S Deepak Raj	Hayagreeva Books	1st

64.	4AL13CS081	Deeksha Senava	CS078	Software Testing	Aditya P Mathur	Pearson	1st
65.	4AL13CS103	Sukanya	CS080	Programming In C & Data Structures	ChandrakantNalkodi	Vikas	1st
66.	4AL13CS063	Pavithra G	CS104	Object Oriented Programming With C++	SouravSahay	Oxford Higher Education	2nd Edition
67.	4AL13CS083	Shetty Kavya	CS105	Finite Automata & Formal Languages	A M Padma Reddy	Sri Nandi Publications	Revised
68.	4AL13CS089	Shetty Shreyas	CS106	Object Oriented Programming With C++	SouravSahay	Oxford Higher Education	2nd Edition
69.	4AL13CS090	Sonia George	CS107	Operating System	Renuka T Ambiger	Eastern Book Promoters	2nd Edition
70.	4AL13CS055	Meghana V	CS108	Distributed Systems	Garima Varma KhushbooSaxena Sandeep Saxena	BPB Publication	2nd Edition
71.	4AL13CS056	Nalina L N	CS109	Data Communications & Networking	Behrouz A Forouzan	TMH	4th
72.	4AL13CS057	Navami R S	CS110	The Complete Reference Java	Herbert Schildt	TMH	7th
73.	4AL13CS058	Navyashree	CS124	Computer Organization	Hamacher, Vranesic And Zaky	Mc Graw Hill	5th Edition

74.	4AL13CS078	Samrudhi N R	CS125	Data Structures	Seymour Lipschutz	Mc Graw Hill-Schaum's	Revised 1st Edition
75.	4AL13CS106	Supritha K N	CS126	Discrete Mathematics And Its Applications	Kenneth H Rosen	Mc Graw Hill	7th Edition
76.	4AL13CS407	VidithaKarmakar	CS127	UNIX Concepts And Applictions	Sumitabha Das	Mc Graw Hill	4th Edition
77.	4AL13CS069	RajathaMithyantha	CS128	Software Engineering	Roger S. Pressman	Mc Graw Hill	7th Edition
78.	4AL13CS072	Ranjitha M	CS129	Advanced Computer Architecture	Kai Hwang And NareshJotwani	Mc Graw Hill	3rd Edition
79.	4AL13CS073	Ranjitha Naik K	CS144	Java	Herbert Schildt	Mc Graw Hill Education	7th Edition
80.	4AL13CS075	Renita D'souza	CS145	Java	Herbert Schildt	Mc Graw Hill Education	7th Edition
81.	4AL13CS094	Swetha B K	CS146	Microprocessors and Interfacing	Douglas V.Hall SSSP Rao	Mc Graw Hill Education	3rd Edition 2012, 2006
82.	4AL14CS400	Karthik C Shekar	CS147	Microprocessors and Interfacing	Douglas V.Hall SSSP Rao	Mc Graw Hill Education	3rd Edition 2012, 2006
83.	4AL13CS083	ShashikanthWagle	CS148	Principles of Compiler Design	V Raghavan	Mc Graw Hill Education	2nd Edition

84.	4AL13CS084	Shehaab Ahmad A	CS149	Principles of Compiler Design	V Raghavan	Mc Graw Hill Education	2nd Edition
85.	4AL13CS087	Nithesh Shetty	CS152	Software Engineering	Roger S.Pressman	Mc Graw Hill Education	7th Edition
86.	4AL13CS099	Sridhar T S	CS289	Management &Enterprenurship	N.V.R Naidu T.Krishna Rao	I.K international pvt	Reprint 2015
87.	4AL13CS100	Sruthin R	CS290	Management &Enterprenurship	N.V.R Naidu T.Krishna Rao	I.K international pvt	Reprint 2015
88.	4AL13CS107	Swetha T P	CS305	Design Patterns	Erich Gimma& Richard Helm	Pearson	2017
89.	4AL13CS108 4AL13CS110	Tibin K Tomy Vandana G	CS306	Design Patterns	Erich Gimma& Richard Helm	Pearson	2017

Alumni contribution towards technical event

Sl.No	Event	Alumni Name	Passed Out Batch
1	Hackathon event	Mr.Rakesh Choyal (USN: 4AL16CS067) Developer-Synopsis, Bangalore Mr.Sannith Shetty, (USN: 4AL16CS079) Developer –Techjini- Bangalore	2016

ALVAS HACKATHON was an intra collegiate technical event conducted by C-Maniax forum of Computer Science Department, AIET. ALVAS HACKATHON gathered all the curious and engineering minds of AEF. ALVAS HACKATHON provided the platform to showcase student's hacking and app development abilities and gave them recognition.

ALVAS HACKATHON was conducted on 17th and 18th March 2018 at AIET main campus.

ALVAS HACKATHON was inaugurated by Mr. Narayan Iyer , Science society of India, Bangalore, Mr. Rakesh Chowdari, developer at synopsis ,Bangalore , Mr. Sannith Shetty, Developer at TechGenie with the presence of Mr.Vivek Alva, Dr. Manjunath Kotari, Mr.Hemanth Kumar N P ,C-Maniax members and all the participants at 9:30 AM .

There were 17 teams participated in a group, maximum of 4 in a team.

The team list of ALVAS HACKATHON:

TEAM NO.	TEAM NAME	PARTICIPANTS NAME	YEAR	BRANCH
1	INFINITE 1	MOHAMMED HASHMATH RAZA	III	B.COM (GENERAL)
2	TEAM TRIPODS (IF ONE FALLS EVERYBODY WILL FALL!!!)	RAVISH B.C	IV SEM	CSE

		RAVI K.R	IV SEM	CSE
		SHASHIKANT CHAVAN	IV SEM	CSE
3	A2N	NITESH NARAYAN VAIDYA	VIII	CSE
		ANITA P C	VIII	CSE
		AKASH KUBASAD	VIII	CSE
4	INFINITE 1	MOHAMMED HASHMATH RAZA	III	B.COM (GENERAL)
5	TEAM TRIPODS (IF ONE FALLS EVERYBODY WILL FALL!!!)	RAVISH B.C	IV SEM	CSE
6	SPHYINX	KALAVARA DEEKSHITH RAJ	3	CSE
7	PHEONIX	CHANDAN SHASTRI	3	ISE
8	TECHFIRE	BHARGAVI RAVI	3	CSE
		AISHWARYA K	3	CSE
		MYTHRI	3	CSE
		ARJUN V	3	CSE
9	CREATIVE DEVELOPERS	MOHAMMED ALFAZ	3	BCA
		RAJAT SHETTIGAR	3	BCA
10	CONFICKER	MAYUR SHETTY	3RD	CSE
		GANESH SHRIKANT	3RD	CSE
11	LOGAN	CRISTON AB	1	BCA
		DIVESH SHETTY	1	BCA
		MOHAMMED	1	BCA

		HARSHAD		
12	CODE BREAKERS	ADITYA M NAIK	3	CSE
		ALGEENA CAROL DSOUZA	3	CSE
13	TEAM SEEKERS	JAGADISH RATHI	3RD	CSE
		HEMA	3RD	CSE
		AKSHAY KEDLAYA	3RD	CSE
14	DAMASK	MALLIKARJUN H T		
		MANOJ L		
		PRASHANTH S		
15	DAMASK TRENDSETTERS	P VIGNESH		
		VINOD KUMAR		MBA
		PRASANNA M.S		MBA
		THIRTHAPADHA		MBA
16	Y5	KHALEED	4TH	CSE
		YOGESH	3	CSE
		TEJASWINI	4	CSE
17	ENGINERDS	LALITH	3	CSE
		VISHWAS ACHARYA	2ND	CSE
		VISHAK AMIN	1ST	ISE
		LALITH	3	CSE

Programme Schedule

March 17th, 2018

- Students Arrive & get registered 9am
- Short inauguration followed by orientation to the students 10am to 11am
- Mentors assigned to the team 11am
- Hackathon starts 11am to 12.45 pm
- Students submit a presentation on what they will be doing (scope) by 12.45pm

- Lunch 1pm to 2pm
- Hackathon continues with Mentor's help - 2pm onwards
- Snack time - 3.30pm to 4pm
- Mentor leaves - 5pm
- Dinner: 8pm onwards
- Hackathon continues overnight
- (~11pm, Students can go to other room/hall and play music, present their talent, relax and have fun to take a break)

March 18th, 2018

- Breakfast 8am -9am
- Students send the final presentation with mentor's help by 12 noon
- Projects are shortlisted by mentors (if the numbers are high) by 1pm
- Lunch 1pm to 2pm
- Selected project announced for the final presentation 2pm
- Judging of the projects 2.30 to 5.30pm
- Snack time/short break: 4pm
- Announcement of winners - 5.30pm
- Departure - 6.30pm

Winners list:

SL. NO	TEAM NAME	PROJECT DONE
1	Infinite 1	- Dos attack - Cross site scripting - SQL INECTION - Phishing - Click Jacking
2	Team Tripods	Hacking using kali
3	Creative Developers	App for Moodbidri

Glimpse of the Event

Group Photo

Hackathon event by Mr.Rakesh Choyal and Mr.Sannith Shetty, Alumni- CSE,AIET

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

Departmetn of ISE

Text book contribution from the passed out students

B-ID	Text book title	author -1	Publisher Name	Edition	Donated By	Passout Batch
ISDL-18	Electronic Devices And Circuits	Anil K.Maini	Wiley	1	MuhammedSijas K	2018
ISDL-19	Engineering Mathematics Part-Iii	Dr.D.S.Chandrashekharaiah	Sriranga Digital Software Technologies Pvt. Ltd	5	Akshatha	2018
ISDL-20	Fundamental Of Data Structures In c	Horowitz	Universities Press	2	ArpitaKunne	2018
ISDL-21	Introduction To The Design And Analysis Of Algorithms	AnanyLevitin	Dorling Kindersley Pvt.Ltd.	2	Deeksha Dinesh Shetty	2018
ISDL-22	Unix Concepts And Applications	Sumitabha Das	Tata Mcgraw Hill Education Private Limited	4	Lolita Crystal Menezes	2018
ISDL-23	Discrete Mathematics And Its Applications With Combinatory And Graph Theory	Kenneth H Rosen	Tata Mcgrawhill Education Pvt Ltd	7	Pavan R	2018
ISDL-24	Information Storage And Management	Wiley	Emc Corporation	2	Pooja T Shetty	2018
ISDL-25	Programming The Worldwide Web	Robert W.Sebesta	Dorling Kindersley Pvt.Ltd	4	Soumya B H	2018
ISDL-26	Software Engineering	Ian Sommerville	Dorling Kindersley	8	Suraksha	2018

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

Department of ECE

Text book contribution from the passed out students

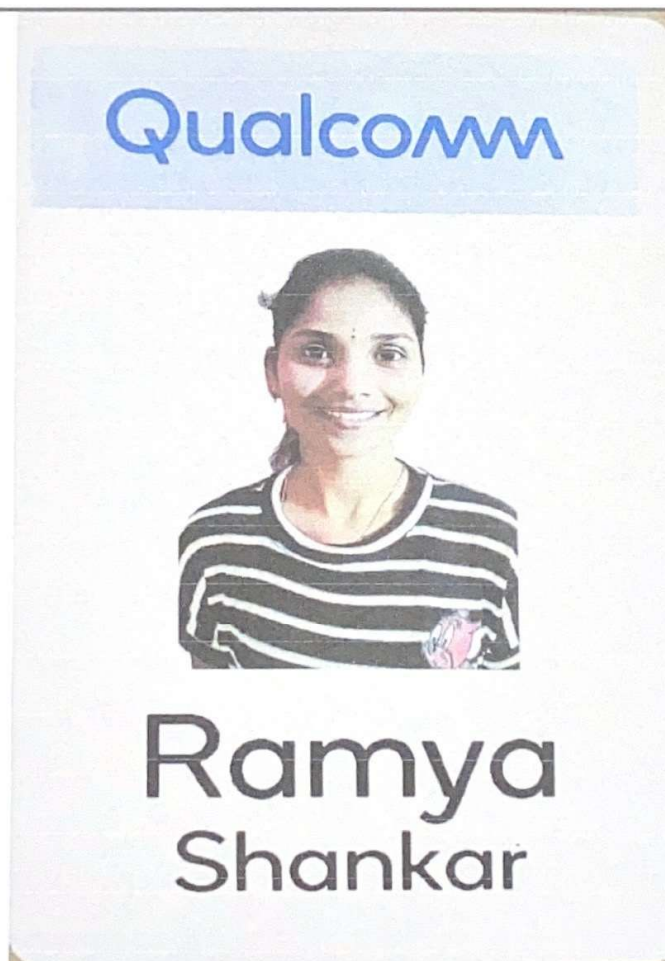| Sl.No	Item(ListofBooks)	USN	Contributed by /Studentname	Batch
1.	Basic Electronics by A.P Godse and U. A Bakshi	4AL14EC085	Soundaryashree N	2017-18
2.	Basic Electronics by M. Nagabhushan and Murthy MahadevaNaik	4AL14EC086	Subramani M	2017-18
3.	HDL Programming VHDL and Verilog by Nazeih M. Botros	4AL14EC087	Sumanshekar. A	2017-18
4.	Digital Electronics by Dr. Rajashekaraiah and Prof. B N Yoganarasimban	4AL14EC088	Sumiya Sultana R. A	2017-18
5.	Microprocessor by N.k.Srinath	4AL14EC089	Supriya A M	2017-18
6.	Digital Electronics by A.K Mani	4AL14EC091	T Hithaishi Mohan	2017-18
7.	Network Analysis by U. A Bakshi and A. V Bakshi	4AL14EC092	UpparaSangeetha	2017-18
8.	Embedded Systems by Frank Vahid and Tony Givargis	4AL14EC094	VandanaShree.J.S	2017-18
9.	Signals and systems by M.J. Roberts	4AL14EC096	Varsha K	2017-18
10.	Basic Electronics by Arunkumar	4AL14EC097	Varshitha C R	2017-18
11.	Digital Fundamentals by Floyd	4AL14EC100	VithobaNarayanapur	2017-18
12.	Electronic Devices and Integrated Circuits by B.P.Singh and Rekha Singh	4AL14EC101	YadappaHawaldar	2017-18
13.	Microprocessors and Microcomputers by B.Ram	4AL14EC102	Yashodha A Bommnahalli	2017-18
14.	Fundamentals of Multimedia by Ze-Nian Li and Mark S.Drew	4AL14EC402	Ashmitha	2017-18
15.	VHDL by S SLimaye	4AL14EC420	Vijaykumar B M	2017-18

Sl.No	Item(ListofMaterials)	USN	Contributed by /Student name	Batch
1.	Plastic Chairs for the Department – 10 nos.	4AL14EC003	Akash O	2017-18
		4AL14EC011	Arun Kumar K V	
		4AL14EC012	Ashik	
		4AL14EC014	Ashok Singh Raj	
		4AL14EC016	Avinash A P	

Placement Support from Alumni

Placement support for Smart Soc Solutions drive that took place on 1st May, 2018. This drive was facilitated by the contacts of Ms. Ramya S, who currently works as Design Engineer for Qualcomm Bangalore. She is the alumni of the batch 2017(USN: 4AL13EC063))and have been contributing for the progress of the department ever since.

This drive was facilitated by coordination with Mrs. Tanya M, Placement coordinator of the dept of ECE, AIET as per the telephonic conversation they had and she was able to take it forward with Smart Soc Solutions.

Qualcomm

Ramya Shankar

REPORT

tanya mendez <tanya@aiet.org.in>

Fwd: Placement Drive from SmartSoc Solutions

8 messages

Neha Rana <neha.rana@smartsocs.com>
To: tanya@aiet.org.in

Tue, Mar 27, 2018 at 10:45 PM

Dear Tanya,

Greetings from SmartSoCs!!!

It was pleasure talking with you.

We from SmartSoc Solutions would like to have an opportunity of recruiting your final year B.Tech(EEE & ECE) & MTECH(VLSI) students in our company.

About us: SmartSoc Solutions

SmartSoc Solutions Private Limited is a technology design services company with a high level of expertise in semiconductor design and embedded software development including applications. SmartSoc Solutions engagement model is equally diverse - all the way from architecture or product spec development to full turnkey projects, or deploying large/small teams around the world to help its clients deliver their latest product - fastest to market.

Smartsocs Potential Clients INTEL, ARM, Qualcomm, Cisco, Analog Devices, Xilinx, NXP.

For Further Details please visit our Website https://www.smartsocs.com

The role would be that of a **ASIC Engineer** and the location would be Bangalore. Currently, we have ten openings for the role but in case we find exceptional talent and participation, we could go up till 15 in number.

Remuneration: 1.2L for initial 6 months during training later 2.5L

Kindly let us know the next steps and we would be glad to take it forward.
Look forward to hiring great talents.

Best Regards | Neha | 7353540363

Team Recruitment | SmartSoc Solutions Pvt Ltd
www.smartsocs.com

smartsoc
solutions

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

tanya mendez <tanya@aiet.org.in>
To: lobosushanth8@aiet.org.in

Tue, Mar 27, 2018 at 10:45 PM

[Quoted text hidden]

Neha Rana <neha.rana@smartsocs.com>
To: tanya@aiet.org.in

Thu, Mar 29, 2018 at 3:18 AM

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY
Shobhavana Campus, Mijar, Moodbidri, D.K – 574225
Phone: 08258-262725, Fax: 08258-262726

Department of MBA

S. No	Alumni contribution details	Batch	Dept	Student Details	Received On
1	5 Text Books	2015-17	MBA	BHARGAVA K S/4AL15MBA09	10-10-2017
2	3 Text Books	2015-17	MBA	CHANDINI B V/4AL15MBA11	10-10-2017
3	6 Text Books	2015-17	MBA	CLEVIN DAISON PERERIA/4AL15MBA13	13-11-2017
4	4 Text Books	2015-17	MBA	KARTHIK GOWDA H A/4AL15MBA26	18-01-2018
5	5 Text Books	2015-17	MBA	MAHENDRA/4AL15MBA34	20-02-2018

Alumni Support for the event

Report

Guest Speech by Mr. Prasheel Shetty, Senior Relationship Manager at Silicon India Pvt Ltd., on 21st September 2017

Topic:- Goal Setting and Self Discovery

Alumnus of the institute, Prasheel Shetty (Passed out Batch- 2015, 4AL13MBA35), Senior Relationship Manager at Silicon India Pvt Ltd spoke during inauguration of new MBA batch on the importance of knowing oneself, one's goals and personality moulding at the campus. He explained how goal setting is very important in one's life and how we need to concentrate on goal setting.

He also discussed on SWOT analysis, one need to analyse his strengths, weaknesses, opportunities and his self-discovery will lead him to proper goal setting

Inaugaral speech by Prasheel shetty

Inaugural ceremony

Report

Guest Speech by Ms. Lasya V Raju, Management Trainee, Metal street, Bangalore

Topic:- Current industry trends and Skill Development

Alumnus of the institute Ms. Lasya V Raju (Passed out Batch- 2016, 4AL14MBA23), Management Trainee, Metalstreet, Bangalore, participated in the valedictory ceremony of AGON-2018, Management fest organised by the department of MBA on 20th Feb 2018. She explained the current trends in market and how students need to be skilful to face these challenges and employment ready. She explained the importance of communication skills, technical skills, innovative ideas, adaptability leads to successful in the job market.

Inaugural speech by Lasya V Raju

Inaugural ceremony

DEAN
Dept. of Business Administration
Alva's Institute of Engg. & Technology
MIJAR – 574 225

Department of Mechanical Engineering

Sl. No.	Alumni contribution details (such as printer, bookshelf, almirah, **books** atleast 7/contribution)	Batch	Dept.	Student Details	Received on
1	Machine Tools And Operation	(2015-16)	ME	Rajendra(4AL12ME071)	10-08-2017
2	Control Engineering	(2016-17)	ME	Anand R Patil(4AL13ME021)	14-11-2017
3	Pen Set- 20 Nos	(2015-16)	ME	Wilson Victor Dsouza(4AL12ME113) Harsha M N(4AL12ME025	21-03-2018

Report on Talk by our Alumni Mr. Ashwini Alva, 14th September 2017

On 14th September 2017, Alumni Mr. **Ashwini Alva** visited his alma mater and interacted with our 6th Semester Mechanical Engineering Students. The students were overwhelmed by the presence of their alumni who was the second batch topper (2013 Output USN: 4AL09ME013).

He delivered a talk on "Industry Expectation from Students". He gave some useful tips to students about preparing for Job Interviews and also on how to perform well in academics. He also shared some experiences of his interview and gave a realistic view about how co-curricular and extra-curricular activities matter along with excellence in academics. In the end all were feeling inspired and thanked him for taking time out to meet the new batch.
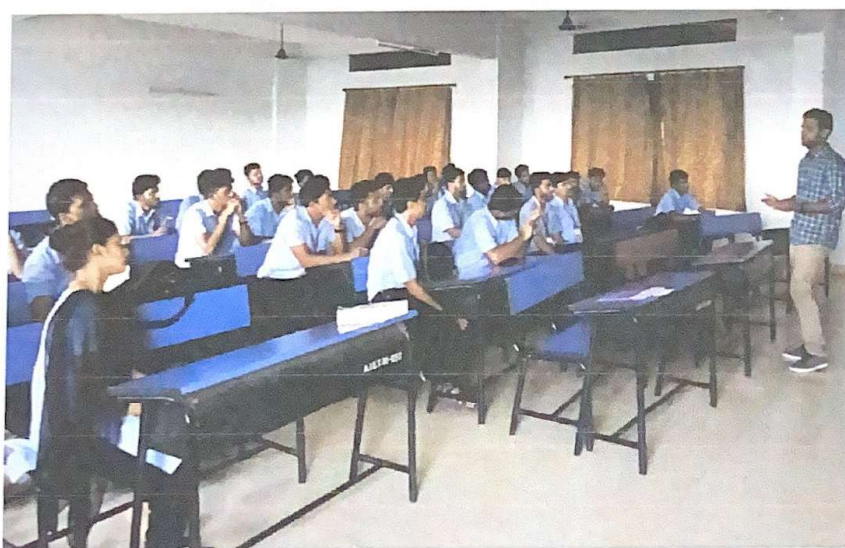
Mr. Ashwini Alva alumna of AIETinteracting with 6th semester mechanical engineering students.

Report on Talk by our Alumni Mr. Rai Chirag Sadanand, 19th October 2017

A technical talk on *"Latest Trends in Mechanical Engineering Field"* was delivered by Mr. **Rai Chirag Sadanand** on 19th October 2017. (Passed out Batch:2016 USN: 4AL12ME018)

Mr. **Rai Chirag Sadanand** completed his BE in Mechanical Engineering in. Currently he is proprietor of CHIRAG CORPORATION HOUSE. It is engaged in refurbishing of injection molding machines and specializes into retrofitting of all imported machinery. He stressed on the points of adjusting and adapting the environmental conditions by giving simple example of attendance procedure in industries and in colleges. The effort that needs to be applied to fit in the system to be in a secure and enjoyable job that satisfies you in every aspects.He stressed on the points of adjusting and adapting the environmental conditions by giving simple example of attendance procedure in industries and in colleges. The effort that needs to be applied to fit in the system to be in a secure and enjoyable job that satisfies you in every aspect.

Mr. Rai Chirag Sadanandalumna of AIETinteracting with mechanical engineering students.

SWACHH Mijar ABHIYAN by Our Proud Alumni's on 6th March 2018

On the call of country wide Swachata Abhiyan campaign, Alumni Association team took an initiative to carry forward the noble cause. Alumni Association in association with AIET N.S.S.team, conducted **SWACHH Mijar ABHIYAN** program in Moodbidri- Mijar area on 6th March 2018. The drive was inaugurated by officiating principal of college Dr. Peter Fernandes, who appreciated the efforts and initiative taken by association, for society consciousness. Secretory of association Mr. Raghavendra Baliga expressed his views and motivated the team to take up the task. Alumni Association was praised by college and society for the good social work.

Glimpse of SWACHH Mijar ABHIYAN

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

ALUMNI MEET

For the Academic Year

2016-17

03/2/2017

CIRCULAR

The Meetings of HOD's, Alumni President and Alumni Secretary are scheduled to discuss the points mentioned in the agenda below.

Details of Meeting:

Date: 05/02/2017 Timings: 10:30AM

Venue: Board Room

All are requested to present for the meetings.

Agenda:

1. Collection and updating of alumni data

2. Finalizing the alumni meet date

3. Deciding the outline of alumni Meet

4. Discussion about alumni involvement in departmental activities

Principal
PRINCIPAL
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225, D.K

CC: All HOD's

Alumni President

Alumni Secretary

MINUTES OF MEETING

Meeting Date: 05/02/2017

Following members were present in the meeting.

1. Dr. Peter Fernandes, Principal
2. Dr. Manjunath Kotari, HOD, CSE
3. Dr. D V Manjunatha, HOD, ECE
4. Prof. Durgaprasad Baliga, HOD, CE
5. Prof. Jayanthkumar Rathod, HOD, ISE
6. Dr. Harishanand, HOD, Dept. of Mech
7. Prof. Ramakrishna chadaga, Dean, Dept. of MBA
8. Prof. Sushanth Lobo, Alumni President

- Meeting started at 10:30AM in Principal cabin. Principal extended a warm welcome to all those present in the meeting and briefed about the agenda. The following topics were highlighted in the meeting by Principal.

  o It was decided that the Alumni President in Concern with HOD's shall identify the non-academics activities supposed to plan in collaboration with alumni and submit the report within 2 weeks.

  o All HOD's shall discuss with alumni to conduct short term training programs, arranging corporate talks, placement support which helps the ongoing batches.

  o It was decided that 20th April 2017shall be the date for the alumni meet.

  o All HOD's shall draft letter for sending the invitation to alumni and taking confirmation from alumni for participation in the alumni meet.

  o During alumni meet HOD's can identify alumni who have worked in reputed organizations and include him for departmental activity adviser.

  o Each department should arrange alumni interaction session for present final year students.

Mr. Alumni President ANIL LOBO M.Tech.
Assistant Professor placement Lead
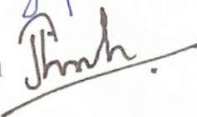
Principal
PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K
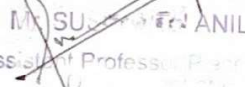
05/02/2017

Attendance Sheet

Following members were present in the meeting.

1. Dr. Manjunath Kotari, HOD, CSE

2. Dr. D V Manjunatha, HOD, ECE

3. Prof. Durgaprasad Baliga, HOD, CE

4. Prof. Jayanthkumar Rathod, HOD, ISE

5. Dr. Harishanand, HOD, Dept. of Mech

6. Prof. Ramakrishna chadaga, Dept. of MBA

7. Prof. Sushanth Lobo, Alumni President

Mr. SUSHANTH ANIL LOBO
Assistant Professor/Placement Lead M.Tech,
Department of ECE
Alva's Institute of Engg. & Tech.
Mijar, Moodbidri - 574225

Mr. SUSHANTH ANIL LOBO
Assistant Professor Placement Lead M.Tech,
Alva's Institute of Engg. & Tech.
Mijar, Moodbidri -

Solicit Your Benign Presence On The Occasion Of

ALUMNI MEET

On 20th April 2017
10:30 AM onwards
Venue: AIET, Shobhavana Campus

Presided By
Sri Vivek Alva, Managing Trustee, AEF
Dr. Peter Fernandes, Principal, AIET
The Favor of Reply is expected on or before
20th March 2017

Alumni President: Mr Sushanth Lobo,
lobosushanth8@gmail.com

Alumni Report 2016-17

Fig: Inauguration ceremony

Time	EVENT
9:00 am-10:00 am	Registration for Alumni Meet
10:00 am-10:30 am	High Tea
10:30 am-12:00 pm	Inauguration of Alumni Meet
12:00 pm-1:00 pm	Interaction with Final year Students
1:00 pm-2:00 pm	Lunch and Conclusion

The perception of alumni meet developed for necessities from both the ends, i.e. academicians and experts, in the intention of edifice a connection between college life and career life, so that the fresher graduates are made active to face the contemporary challenges of competitive professional world. Together shall work hand in hand to help each other for achieving the goal. The idea acquired and formation of Alumni Association turned into reality.

Alvas Institute of Engineering and Technology, Moodbidri organized Annual Alumni Meet

for the academic year 2016-17 on 20th April 2017. The program began with invocation by Mrs. Sridevi (2016 Alumnus). Mr. Vivek Alva, Managing Trustee, AEF in his inaugural address expressed happiness on overwhelming response from the alumni. He opined that industry collaboration and internship have become new-norm in technical education. He also expressed that industry sector will continue to grow in spite of the prevailing situation.

Dr. Peter Fernandes, Principal in his address said that college can facilitate the alumni in augmenting their qualification through PG courses and PhD programs. He advised the alumni to associate with us in enhancing Knowledge and skill domains of currents students by conducting guest lectures, and create platform to interaction with industrial experts. He also thanked the alumni for their active participation which is one of the key factors in initiation of NAAC, NBA and NIRF other criteria's.

All the alumni introduced themselves with their current job and designation.A video was played with the current extended facilities available in the AIET campus, for which alumni appreciated the management for providing such facilities in the campus.

A Corporate mentoring program was suggested by alumnus and to upload the profile of the mentors and students should select their mentors. These mentors would groom the students as and when required through mails or meetings. Separate core committee of students for placement, entrepreneurship, cultural and academics to be constituted wherein students take the charge and become more responsible. Also they suggested that 50% syllabus to be covered by subject faculty and the remaining to be covered by way of seminars, webinars, internships and other interaction with other colleges and corporate.

Fig: Glimpse of Meet

PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar. MOODBIDRI - 574 225, D.K

Sl.NO	USN	Name	Working in	Branch	Output Batch	Contact Number	Signature
1	4ALIIME039	Raghavendra kumbar	Indo US MIM	ME	2015	9481104960	
2	4ALI9ME082	Ravesh R	HCL Technologies Ltd	ME	2015	9164149658	
3	4ALIIME039	Gururaj G	Vestas wind technology indiapvt ltd	ME	2015	9916441105	
4	4ALI2ME007	AMAN DAS	westline ship	ME	2016	9731719523	
5	4ALI2ME009	ANUP NIHAL DSOUZA	Westline ship	ME	2016	8105478733	
6	4ALI2ME024	GLEN D MELLO	Couseline ship	ME	2016	9886644523	
7	4ALI2ME025	Harsha MN	McDBeal	ME	2016	9611228547	
8	4AL12ME051	mohamed suhail pasha	Alpha9	ME	2016	8123087796	
9	4ALI2ME063	PARIKSHITH ROONJA	Westline ship	ME	2016	8190965360	
10	4ALI3ME416	manjunath. masahgr	M/s Bullows painequipment pvtltd	ME	2016	9900647809	
11	4ALI3ME4V	NELWIN DMELLO	FACE	ME	2016	8147319341	
12.	4ALI2CS002	Abora	EY, Bengaluru	CSE	2016	9986437220	
13	4ALI2CS004	AKASH BANGERA	Amazon Bengaluru	CSE	2016	9845166415	

14	Ashwini G	Quess corp Bangalore	CSE	2016	—	—	—
14	4AL12CS018	Ashwini G	Quess corp Bangalore	CSE	2016	8105509497	
15	4AL12CS018	Bangera Amruta	Amazon bengaluru	CSE	2016	9764161222	
16	4AL12CS026	Chaithra S	IBM GTS, Bengaluru	CSE	2016	9964503897	
17	4AL12CS039	Hitendra N.	Enfor, Banglore	CSE	2016	9449712684	
18	4AL12CS041	Jeevan BK	IBM GTS. Bengaluru	CSE	2016	9743007440	
19	4AL12CS047	MS poojakumari	Amazon, Bengaluru	CSE	2016	9591069051	
20	4AL12CS093	Swathi .P	EY	CSE	2016	8722653161	
21	4AL12CS095	theertha Padmah	EY, Bengaluru	CSE	2016	7829617472	
22	4AL12CS098	Vachan N shetty	PWC, Bangalore	CSE	2016	8861298788	
23	4AL11IS007	Sanjna Praksh Rao	Accenture Bangalore	ISE	2015	8762116690	
24	4AL11IS001	Aishwarya.G	Amazon development Centre India PVT LTD	ISE	2015	9449824900	
25	4AL11IS013	Kavyashree V shetty	Adarsha hospital	ISE	2015	886706028	
26	4AL12EC038	Kiran kumar N	IBM-GTS	ECE	2016	8867635158	
27	4AL12IS023	Pooja	Amazon Development Center India pvt. Ltd	ISE	2016	8970065101	

28	4AL12EC049	Nikitha P. Shetty	EY. Bengaluru	ECE	2016	9740625445	Niki...
29	4AL12IS026	Sushmitha M Pujari	Amazon Development Center India Pvt Ltd.	ISE	2016	9663052992	Sushmitha.
30	4AL10IS039	Soraisam chandramani Syl	Amazon Development Centre India PVT. ITD	ISE	2015	7022729326	suchi...
31	4AL12EC037	Kavya D Shetty	IBM - GTS	ECE	2016	8971111858	Kavy...
32.	4AL12IS036	Deepthi N	Amazon development Center India Pvt Ltd	ISE	2016	8105548766	Deepth...
33.	4AL12IS008	Balitha Soulya Lewis	Amazon Development centre India	ISE	2016	8197488492	...
34	4AL11IS011	Jeevan J Shetty	AIVA'S(AIET MOODBIDRI	ISE	2015	8970167508	J Shetty...
35.	4AL12IS001	Asmitha	DXC Technology	ISE	2016	8496928026	Asmi...
36	4AL12CS049 Vaishravi A	Vaishravi A	IBM - GTS	CSE	2016	8971869926	Vaish...
37	4AL12EC026	Chaithra M	IBM - GTS	ECE	2016	9632465624	Chaithra
38	4AL11IS022	Tejitha Hegde	Amazon development centre India Pvt Ltd	ISE	2015	7829600421	Tejith...
39	4AL12EC047 Nischitha C	Nischitha C	IBM - GTS	ECE	2016	9945760732	Nis...
40	4AL12EC033	Sneha. K	DXC Technologies	ECE	2016	8139920523	Sneha...
41	4AL12EC023	Ashwini. D.S	Amazon - CA	ECE	2016	9483074965	Ash...
42	Ashwini 4AL14MBA07	Ashwitha shetty S	Nandi Toyota	MBA	2016	9945423419	Ashwith... S

43	4AL12EC024	Roja H N	P.W.C	ECE	2016	9482948090	Roja
44	4AL12CV018	Bharath K	Sindus Engineering consultancy Pvt Ltd	CV	2016	9480038477	Bharath
46	4AL12CV059	Pradeep Kumar	Srbanac Projects Private limited	CV	2016	7760887030	Readek
47	4AL14MBA58	Shruthi K	wrigley	MBA	2016	9591333251	Shil
48	4AL14MBA19	Kavitha	wrigley cognizant	MBA	2016	8105943521 4594	
49	4AL14MBA18	Jolly Vilanti	KPMG	MBA	2016	8105244168	
50	4AL14MBA17	Keabijamratnacheinu	Cognizant	MBA	2016	8108906258	
51	4AL14MBA60	Souparniba. PC	Nandi Toyota	MBA	2016	9446813839	Atl
52	4AL14MBA61	Prerdalpriya Costeline	KPMG	MBA	2016	9483775256	
53	4AL14MBA67	Veerayya Ghosh-ayya	Cognizant	MBA	2016	9900743134	
54	4AL14MBA68	Vevitapriyaaranha	Energy efficient lights	MBA	2016	8762362178	Ver
55	4AL12CV069	Sahibagouda	Macis planing & Enginiring Services Pvt. Ltd	CV	2016	9986392338 8197502484	Pat
56	4AL14MBA02	Akshay Kumar	Cognizant	MBA	2016	8197502484	Akshay
57	4AL12EC027	Chetan Suvarna	Amazon - CA	ECE	2016	9731083558	Chetan
58	4AL12EC058	Ranjetha Kamath M	Amazon - CA	ECE	2016	9482848090	Bi

ALUMNI

NON FINANCIAL CONTRIBUTION

For the Academic Year

2016-17

Department of Computer Science

Text book contribution from the passed out students

Sl. No	USN	Alumni Name	Book ID	Title	Author	Publisher	Edition
1.	4AL12CS002	Abrara	CS222	Software Engineering	Ian Sommerville	Pearson	8th Edition
2.	4AL12CS005	Akshatha J N	CS223	Programming Language Pragmatics	Michael L Scott	Morgan Kaufmann	3rd Edition
3.	4AL12CS025	Bushra Khathoon	CS224	Pro C# with .Net 3.0	Andrew Troelsen	Apress	Special Edition
4.	4AL12CS038	Harshitha	CS225	Formal Languages and Automata	Peter Linz	Narosa Pub House	Fourth Edition
5.	4AL12CS058	Nidhi Ashok	CS226	Compilers	Alfred V.Aho,MonicaS.Lam Ravi Sethi, Jeffrey D.	Pearson	2nd Edition
6.	4AL12CS085	Shetty Preethi Bhaskar	CS243	Computer Networking	James F. Kurose Keith W. Ross	Pearson	6th Edition
7.	4AL12CS095	TheerthaPadman	CS244	Management & Entrepreneurship For IT	Ravi Kumar R Suresh H	Sun Star Pub	1st
8.	4AL12CS105	Vinith Shadu Shetty	CS245	The x86 PC Assembly language, design & interfacing	Muhammed Ali mazidi Janice	Pearson	5th Edition

				GillispieMazidi		
9.	4AL12CS098	Vachan N Shetty	CS246	The x86 PC Assembly language, design & interfacing	Muhammed Ali mazidi Janice GillispieMazidi	Pearson	5th Edition
10.	4AL12CS102	Vikas Dinesh Valechha	CS254	Object oriented Programming with C++	SouravSahay	Oxford Unniversity Press	2nd Edition
11.	4AL12CS104	Vinayaka M R	CS255	Object oriented Programming with C++	SouravSahay	Oxford Unniversity Press	2nd Edition
12.	4AL12CS106	Vivek N	CS260	ARM System Developers Guide	Andrew N. Sloss Dominic Symes Chris Wright	Morgan kaufmann	2nd Edition
13.	4AL12CS070	Ranjan Kumar	CS261	Computer Algorithms/C++	Ellis Horowitz SartajSahni SanguthevarRajase karan	Universities Press	Second Edition

14.	4AL12CS072	Renuka B	CS262	Introduction to the Design and Analysis of Algorithms	AnanyLevitin	Pearson	2nd Edition
15.	4AL12CS079	Sannith shetty	CS263	Compilers	AlferdV.aho Monica S.Lam	Pearson	2nd Edition
16.	4AL12CS086	Shravya	CS264	VTU Compilers	AlferdV.Aho Monica S.Lam	Pearson	2nd Edition
17.	4AL12CS067	Rakesh N Choudhry	CS265	Management &Enterprenurship for IT industries	Dr. K R Phaneesh	Sudha Publication	1st Edition 2017
18.	4AL12CS093	Swathi P	CS273	Fundamentals of Database Systems	RamezElmasri ShamkantB.Navat he	Pearson	7th Edition
19.	4AL12CS099	Vaishnavi A	CS274	Distributed System	George Coulouris Jean Dollimore Tim Kindberg	Pearson	4th Edition
20.	4AL12CS100	Vandana S K	CS279	Cryptography and Network Security	William Stallinges	Pearson	6th Edition

21.	4AL12CS034	Fathima Shameel Sharief	CS280	Data Structure in C	Horowitz &Sahni	University Press	2nd Edition
22.	4AL12CS037	Greeshma	CS281	C programming and Data Structures	A M Padma Reddy	Shri Nandi Publication	2014
23.	4AL12CS047	M S Pooja Kuma	CS297	Computer Graphics with OpenGL	Hearn and Baker	Pearson	4th Edition
24.	4AL12CS053	Murali Manohara	CS298	Computer Graphics with OpenGL	Hearn and Baker	Pearson	4th Edition
25.	4AL12CS015	Ashwini	CS299	VTU Compilers	AlferdV.Aho Monica S.Lam	Pearson	2nd Edition
26.	4AL12CS033	Divyashree S	CS300	Compilers	AlferdV.Aho Monica S.Lam	Pearson	2nd Edition
27.	4AL12CS044	Laimujam Reni Devi	CS311	Data Communications & networking 5E	Forouzan	Micro Graw Hill	Indian Edition
28.	4AL12CS054	Naik Pratiksha	CS312	Data Communications & networking 5E	Forouzan	Micro Graw Hill	Indian Edition

29.	4AL12CS022	Bhagyalakshmi K	CS313	Operations Research	Er. Prem Kumar Gupta Dr. D.S.Hira	S.ChandPvt	Reprint 2016
30.	4AL12CS028	Deepika Govind Gaonkar	CS314	Operations Research	Er. Prem Kumar Gupta Dr. D.S.Hira	S.ChandPvt	Reprint 2016
31.	4AL12CS061	Padmashree	CS315	System Software (VTU)	Leland L Beck &D.Manjula	Pearson	3rd Edition
32.	4AL13CS406	Shruthi N	CS318	System Software (VTU)	Leland L Beck &D.Manjula	Pearson	3rd Edition
33.	4AL12CS004	Akash Bangera	CS319	System Software (VTU)	Leland L Beck &D.Manjula	Pearson	3rd Edition
34.	4AL12CS012	Anusha Nayak	CS161	Cryptography and Network Security	AtulKahate	Mc Graw Hill Education	3rd Edition
35.	4AL12CS014	Asha P S	CS162	Building the Internet of Things with IPv6 and MIPv6	Daniel Minoli	Wiley India Pvt.Ltd	Student Edition

36.	4AL12CS035	G Bharat Kumar Reddy	CS163	Data Communication	V.S Bagad I.A Dhotre	Technical Publications	1st Edition Feb-2017
37.	4AL12CS008	Ankitha S Rao	CS153	Data Communications and Networking	BehrouzA.Forouza n	Mc Graw Hill Education	5th Edition
38.	4AL12CS016	Ashwini	CS154	Data Communications and Networking	BehrouzA.Forouza n	Mc Graw Hill Education	5th Edition
39.	4AL12CS017	Ashwini Bhat	CS155	Communication Networks	Alberto Leon- Garcia IndraWidjaja	Mc Graw Hill Education	2nd Edition
40.	4AL12CS026	Chaithra S	CS156	Communication Networks	Alberto Leon- Garcia IndraWidjaja	Mc Graw Hill Education	2nd Edition
41.	4AL12CS007	Amrutha B P	CS139	Microprocessors And Microcontrollers	Prof. S. Keshav Murthy	Sunstar Publisher	1st Edition 2017

42.	4AL12CS032	Divya Raj G	CS140	Microprocessors And Microcontrollers	Prof. S. Keshav Murthy	Sunstar Publisher	1st Edition 2017
43.	4AL12CS039	Hithendra Kumar M G	CS141	Computer Algorithms/C++	Ellis Horowitz SartajSahni SanguthevarRajasekaran	Universities Press	Second Edition
44.	4AL12CS049	Manjeshkumar G	CS142	Simulation Modeling and Analysis	Averill M.Law	Mc Graw Hill Education	4th Edition 2008
45.	4AL12CS013	Arya Nair	CS118	Unix And Shell Programming	Iresh A. Dhotre	Technical Publication	First Edition
46.	4AL12CS023	Bhavya B	CS119	Analog And Digital Electronics	Atul P. Godse Uday A. Bakshi	Technical Publication	First Edition
47.	4AL12CS045	Lakshmi	CS120	Data Base Management Systems	Raghu Rama Krishnnan and Gehrke	Mc Graw Hill	3e Indian Edition
48.	4AL13CS400	Akshatha K	CS121	Digital Principles And Applications	Donald P Leach, Malvino, saha	Mc Graw Hill	8th Edition

49.	4AL11CS006	Alphonsa Babu	CS084	Operating System Principles	Silberschatz Galvin Gagne	Wiley- India	7th
50.	4AL11CS020	Manju Asokan	CS085	Objective Electrical Technology	V.K Mehta Rohit Mehta	S. Chand & Company Ltd.	Revised
51.	4AL12CS006	Amal Chacko	CS086	Object Oriented Programming With C++	Sourav Sahay	Oxford Higher Education	3rd
52.	4AL12CS030	Devika C	CS087	Object Oriented Programming With C++	Sourav Sahay	Oxford Higher Education	4th
53.	4AL12CS064	Pooja L	CS088	Discrete Mathematical Structures	Dr. D.S Chandrasekharaiah	Prism Books Pvt. Ltd.	4th
54.	4AL12CS080	Savina Shanthi Dcunha	CS089	Unix Concepts and Applications	Sumitabha Das	TMH	3rd
55.	4AL12CS083	Shetty Anushka Jaya	CS090	Fundamentals of Data Structures in C	Horowitz Sahni Anderson – Freed	University Press	2nd
56.	4AL12CS084	Shetty Disha Venkatesh	CS051	Programming In C And Data Structures	Rajesh Hongal	Eastern Book Promoters	1st

57.	4AL12CS011	Anusha M V	CS052	Programming In C And Data Structures	Rajesh Hongal	Eastern Book Promoters	1st
58.	4AL12CS018	Ashwini G	CS053	C Programming And Data Structures	ManjunathAradhya ShrinivasSubramanya RavishankarAradhya	Sanguine Technical Publishers	1st
59	4AL12CS027	Christopher Lanc Castalino	CS054	Microprocessor and Interfacing	Douglas V Hall	TMH	Revised 2nd
60.	4AL12CS041	Jeevan B K	CS055	Computer Concepts And C Programming Techniques	A.M Padma Reddy	Sri Nandi Publications	5th
61.	4AL12CS056	Naveenkumar C	CS056	Introduction To Computers And Basic Programming	C. Xavier	New Age International	Reprint 2011
62.	4AL12CS094	Swetha Sharanabasappa peerapur	CS309	Object Oriented modeling & design with UML	Michael R Blaha James R Rumbaugh	Pearson	2nd Edition

63.	4AL12CS103	Vikas S	CS310	Object oriented Analysis & Design	John Deacon	Pearson	1st impression 2009
64.	4AL13CS403	Karishma Patil	CS320	System Software (VTU)	Leland L Beck &D.Manjula	Pearson	3rd Edition
65.	4AL12CS069	Ramziya	CS321	System Software	Leland L Beck &D.Manjula	Pearson	3rd Edition
66.	4AL12CS071	Reena Lobo	CS291	Management &Enterprenurship	N.V.R Naidu T.Krishna Rao	I.K international pvt	Reprint 2015
67.	4AL12CS087	Shriraksha M Nayak	CS292	Management &Enterprenurship	N.V.R Naidu T.Krishna Rao	I.K international pvt	Reprint 2015
68.	4AL13CS404	Rashmi R Shetty	CS296	Computer Graphics with OpenGL	Hearn and Baker	Pearson	3rd Edition
69.	4AL12CS019	Aswini Surendran	CS303	Design Patterns	Erich Gimma& Richard Helm	Pearson	2017
70.	4AL12CS021	Benitta Benny	CS304	Design Patterns	Erich Gimma& Richard Helm	Pearson	2017

					Mc Graw Hill	2ndEdt
71.	4AL12CS059	CS448	Revised General Test			
			Nishchitha B.P			
72.	4AL12CS088	CS163	The Complete Reference C++	Herbert Schildt	Mc Graw Hill Education	Fourth Edition
	Sindhu H B					
73.	4AL12CS066	CS067	Communication Networks	Alberto leon-Garcia IndraWidjaja	Mc Graw Hill Education	Indian Edition 2nd
	Rajalakshmi M R					
74.	4AL12CS068	CS027	Computer Algorithms/C++	Ellis Horowitz SartajSahni SanguthevarRajasekaran	Universities Press	Second Edition
	Rakshitha					
75.	4AL12CS073	CS014	Microprocessors and Interfacing	Douglas V Hall	Tata Mc Graw Hill Education	Second Edition
	Reshma Sidaray Metri					
76.	4AL12CS096	CS352	GATE Computer Networks		ACE Engg Academy	
	Thushara Joseph					
77.	4AL12CS031	CS178	Software Architecture	Mary Shaw David Garlan	PHI Learning (Pvt.Ltd)	Eastern Economy Edition
	Disha S Shetty					

78.	4AL12CS078	Sahana	CS113	Object Oriented Programming With C++	SouravSahay	Oxford Higher Education	2nd Edition
79.	4AL12CS101	Vanyashree	CS114	Computer Organization	A.P Godse Dr. Mrs. Deepali.AGodse	Technical Publication	First Edition
80.	4AL12CS081	Shahana M H	CS115	Data Structures & Applications	Mrs. Anuradha A. P	Technical Publication	First Edition
81.	4AL12CS082	Sharal Manisha Furtado	CS116	Computer Organization	L. Krishnananda	Prism Books Pvt. Ltd.	2nd Edition
82.	4AL13CS405	Seema S	CS117	Discrete Mathematical Structures	Dr. D.S Chandrasekhraiah	Prism Books Pvt. Ltd.	5th Edition
83.	4AL08CS036	Naganand H.Nay	CS122	Digital Principles And Applications	Donald P Leach, Malvino, saha	Mc Graw Hill	8th Edition

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Department of Information Science

Text book contribution from the passed out students

B-ID	Text book title	author -1	Publisher Name	Edition	Donated By	Passout Batch
ISDL-01	C++:The Complete Reference	Herbert Schildt	Tata Mcgraw-Hill Edition	4	ASMITHA	2016
ISDL-02	Communication Networks Fundamental Concepts And Key Architectures	Alberto Leon-Garcia	Tata Mcgraw-Hill Publishing Comapany Limited	2	DILIPKUMAR V	2016
ISDL-03	Software Engineering	Ian Sommerville	Dorling Kindersley (India) Pvt. Ltd	7	FIONA S PERES	2016
ISDL-04	System Software An Introduction To Systems Programming	Leland L.Beck	Pearson Education(Singapore)Pte.Ltd	3	GOWRI BONDADE	2016
ISDL-05	Decision Support And Business Intelligence System	Efraim Turban	Pearson Education, Dorling Kindersley Publishing	8	LAKSHMI A S	2016
ISDL-06	Software Engineering	Ian Sommerville	Pearson Education Limited	8	NISHA N HEGDE	2016
ISDL-07	System Software And Introduction To Systems Programming	Leland L.Beck	Dorling KinderslyPvt.Ltd.	3	SHWETHA	2016
ISDL-08	A Modern Approach To Verbal & Reasoning	R.S.Aggarwal	S.Chand& Company Ltd.	1	DEEPTI N	2016
ISDL-09	Fundamental Of Data Structure In C	Horowitz	Universities Press(India) Pvt Ltd	2	BHAMINEE R SHETTY	2016

Department of Civil Engineering

Sl.No.	Item Information	Contributed by	Batch
1	Portrait of Dr A P J Abdul Kalam (3ftx2ft)	All outgoing students	2013-17
2	**Text Books** 1. Hydrology : Jayrami Reddy 2. Surveying (Vol 1): Dr. B C Punmia	4AL13CV085 Santhosh Kamble 4AL13CV088 Shabil C 4AL13CV095 Shreyas A	2013-17

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Department of ECE

Text book contribution from the passed out students

Sl.No	Item(ListofBooks)	USN	Contributed by /Student name	Batch
1.	Electric Motors by U. A Bakshi and M. V Bakshi	4AL13EC064	Ranjith S	2016-17
2.	Introduction to Embedded Systems by Shibu K V	4AL13EC065	Rashmitha M	2016-17
3.	Electromagnetic Fields by T.V.S Arun Murthy and S Chand	4AL13EC069	RoopeshKarthik	2016-17
4.	Electric Machines by Ashfaq Husain	4AL13EC070	RoslinRajan	2016-17
5.	Electrical and Electronic Measurements by U. A Bakshi and A. V Bakshi	4AL13EC072	SalianNavyaVishwanath	2016-17
6.	Engineering Mathematics-III by Dr. K.S.C	4AL13EC073	Sampath D	2016-17
7.	Electronic Devices and Circuits by Jacob Millman, Christos C Halkias and SatyabrataJit	4AL13EC074	Sandesh D M	2016-17
8.	Elements of Electro Magnetic Field by S.P Seth	4AL13EC075	Sangeetha K M	2016-17
9.	Engineering Mathematics-II by Dr. K.S.C	4AL13EC077	SapthaPurushothaman	2016-17
10.	Advanced Microprocessors and Peripherals by A. K Ray and K.M Bhurchandi	4AL13EC080	ShekSharuk	2016-17
11.	Insight into Wavelets by K.P Soman, K.I Ramachandran and M.G Resmi	4AL13EC081	ShettyAbhilashSudhakar	2016-17
12.	Signals and Systems by Simon Haykin and Barri Van Veen	4AL13EC082	ShettyVridhi Sridhar	2016-17
13.	Information Theory and Coding by J.S. Chitode	4AL13EC084	Shivaraja	2016-17

14.	Communication Systems by Simon Haykin	4AL13EC086	Shreya J Francis	2016-17
15.	Digital Signal Processing by Avtar Singh and S. Srinivasan	4AL13EC087	Shreyas	2016-17
16.	Digital Signal Processing by Udaya Kumar S	4AL13EC088	Shruthi	2016-17

Sl.No	Item(List of Materials)	USN	Contributed by /Studentname	Batch
2.	**Metal Almirah**	4AL13EC002	Abhishek G A	2016-17
		4AL13EC003	Adarsh S Shettigar	
		4AL13EC005	Akbarbasha H Nadaf	
		4AL13EC007	Akshay Kumar Shanbhogue	
		4AL13EC010	Ashwal P R	
		4AL13EC012	AtmanandHoleyann avar	
		4AL13EC013	ShettigarBalajiSadas hiv	
		4AL13EC017	Charith Kumar	
		4AL13EC028	Jeeshan I N	
		4AL13EC029	JishnuMulachan	

D.V.

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Department of MBA

Text book contribution from the passed out students

S. No	Alumni contribution details	Batch	Dept	Student Details	Received On
1	4 Text Books	2013-15	MBA	Amrith/4AL13MBA05	13-01-2016
2	3 Text Books	2013-15	MBA	SACHIN SHETTY/4AL13MBA43	15-01-2016
3	4 Text Books	2013-15	MBA	Avin Lobo/4AL13MBA07	10-03-2016
4	5 Text Books	2013-15	MBA	JAYANTHKUMAR/4AL13MBA16	12-04-2016
5	2 Text Books	2014-16	MBA	AKARSH JAIN S/4AL14MBA01	19-10-2016
6	5 Text Books	2014-16	MBA	KUSUMA/4AL14MBA22	19-10-2016
7	5 Text Books	2014-16	MBA	LASYA V RAJU/ 4AL14MBA23	24-11-2016
8	4 Text Books	2014-16	MBA	POOJARY SWETHA VIJAY/4AL14MBA37	06-12-2016
9	4 Text Books	2014-16	MBA	SAHANA HEGDE/4AL14MBA47	12-12-2016

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Department of Mechanical engineering

Sl. No.	Alumni contribution details	Batch	Dept.	Student Details	Received on
1	1.Fluid Mechanics 2.Kinematics Of Machines 3.Automobile Engineering	(2014-2015)	ME	Agnimahadev (4AL11ME007) GirishAnkalagi (4AL11ME402	15/03/2016
2	Ganesh Idol (1 Quantity)	(2015-2016)	ME	Anoop(4AL12ME008) BHARATHA KUMAR N J (4AL12ME015)	17/06/2016
3	1.Computer Integrated Manufacturing 2.Computer Integrated Manufacturing 3.Machine Design Data Hand Book 4.Operations Research	(2015-2016)	ME	AnupNihalD'souza (4al12me009) Jithesh Shetty S (4al12ME033)	8/06/2016
4	Product Lifecycle Management	(2015-2016)	ME	ParikshithPoonja (4al12 ME 063)	21-10-2016
5	Electronic Mouse	(2016-2017)	ME	U P Chandan (4AL12ME105)	27/06/2017
6	1.Basic And Applied Thermodynamics 2.Theory Of Machines 3.Finite Elements Method	(2016-2017)	ME	Praveen Anagawadi (4al13ME 089) Bhoomika H H(4al13ME708)	2/07/2017

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