**ALVA’S Institute of Engineering & Technology**

**Department of Computer Science & Engineering**

**Online activities report**

**Date: 14/06/2020**

**Submitted by : Mr. Harish Kunder, Dept. of CS&E, AIET, Mijar – 574 225**

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| 1. **Online Test** |
| **No. of Online Test Conducted: 00** |
| 1. **Staff Certification Course Details** |
| |  |  | | --- | --- | | Dr.S.Mohideen Badhusha | Preparation of 5 days online workshop on “ Applications of Python Programming in DA & ML – Research Perspective | | Prof. Venkatesh | 1. Attendeda Webinar on Cloud Computing by Ethiraj College for Women & PANTECH E Learning 2. Attended a Webinar on Communication Systems for 5G Applications by KGSIL & PANTECH E Learning 3. Attended a Webinar" Multidisciplinary approach for Electric Vehicle" organized by Department of Electrical and Electronics Engineering,Vidyavardhaka College of Engineering, Mysuru 4. Remote Sensing & GIS Technology and Applications for University Teachers & Government Officials by IIRS – ISRO | | Prof. Vasudev | 1. Attending two months Faculty Development Program on “ Remote sensing and GIS” organized by ISROIndia 2. Doing Certification course on “ Python Programming” by Edureka sponsored by DellSoft Bangalore 3. Attended WEBINAR Clock domain Crossing Techniques and Clock Gating Design- 14.06.20 ( 11.00 AM to 12.00 AM) | | Prof. Harish Kunder | 1. Doing Certification course on “ Deep Learning Onramp” by Matwork Training services 2. Doing Certification course on “ Introduction to Network Security” by Great Learning | | Prof. Sayeesh | Attended Online Faculty Development Program on “Perl Scripting” organized by Department of Computer Science and Engineering, Lords Institution of Engineering and Technology, Hyderabad in association with Spoken Tuttorial-IIT BombayAttended Webinar on ****CLOCK DOMAIN & GATE DESIGN- VLSIorganized by Dept. of ECE, Mahatma Gandhi Institute of Technology and Pantech E- Learning**** | | Mr. Hemanth Kumar | Name of The Course :Completed an online course on Data Analytics.  Certificate provider: Alison  Duration of the course:3hrs  Webinar and FDP Summary  Attending a FDP on Perl Scripting Organized by Department of Computer Science and Engineering, Hyderabad in association with IIT Bombay.  Attended aOnline Certificate Course On Remote Sensing & GIS Technology and Applications organized by IIRS-ISRO. | | Mr. Vivek Sharma | Name of The Course :Completed an online course onData Analytics.  Certificate provider: Alison  Duration of the course:3hrs  Webinar and FDP Summary  Attending a FDP on Perl Scripting Organized by Department of Computer Science and Engineering, Hyderabad in association with IIT Bombay.  Attended aOnline Certificate Course On Remote Sensing & GIS Technology and Applications organized by IIRS-ISRO. | | Mrs. Vidya | Name of The Course:   1. FDP On Perl Scripting 2. Webinar on “Bigdata and Hadoop Deployment Speacialist”   Certificate provider:  1.LIET,Hyderbad  2.P.S.Technologies pvt. ltd Duration of the Course:  1.Attended 1 Hour  2.Atteded 1.30 Hours | | Mrs. Merlyn Melita | Name of The Course: 1)Attended Webinar on Clock domain crossing techniques  Certificate provider:Pantech  Duration: 2 hr | | Mrs. Reena Lobo | Attended webinar on clock domain crossing techniques | | Ms. Ankitha Shetty | Name of The Course :   1. FDP on PERL scripting   Certificate provider:   1. Lords institute of engineering and technology, in association with IIT Bombay   Duration of the course:2 hours | | Ms. Shruthi Shetty | 1. Started with certification course on Network Security on Alison.com. 2. Studying Python Programming language. 3. Started to study Selenium, an automated testing framework. | | Ms. Shilpa | Name of The Course :   1. National Level online FDP on PERLScripting.   Certificate provider:   1. Lords Institute of Engineering and Technology, Hyderabad.   Duration of the course:4 days | | Ms. Megha Hegde | 1. Name of the Course: Perl Scripting FDP   Certificate Provider: Lords Institute of Engineering and Technology  Duration of the course: 5 days workshop | |
| 1. **Coding Challenges** |
| |  |  | | --- | --- | | Dr.S.Mohideen Badhusha | Problem statement: Python Program to Calculate the Length of a String Without Using a Library Function  Language used for solving: Python  Github repository link: [https://github.com/alvas-education-foundation/Dr.Sm.Badhusha](https://github.com/alvas-education-foundation/Dr.Sm.Badhusha/blob/master/README.md)  How many students attempted : 18 | | Prof. Vasudev | Problem statement:How to find the blanks in a given file? Language used for solving: JAVA  Github repository link:<https://github.com/orgs/alvas-education-foundation/teams/2nd-year>  How many students attempted : waiting | | Mr. Hemanth | Problem statement:Write a C program to find maximum element in a row and column.Write Algorithm and flowchart for the same. Program was given to 1st year CSE Students.  Whether posted in Github:Yes  How many students attempted :30  <https://github.com/orgs/alvas-education-foundation/teams/first-year-2019-20>  <https://github.com/hemanthnp/Hemanth> | | Mr. Vivek Sharma | Problem statement:Write a C program to find maximum element in a row and column.Write Algorithm and flowchart for the same. Program was given to 1st year CSE Students.  Whether posted in Github:Yes  How many students attempted :30  <https://github.com/orgs/alvas-education-foundation/teams/first-year-2019-20>  <https://github.com/viveksharma1988/viveksharma> | | Mrs. Merlyn | Problem statement:Python Program to print the pattern  Description:  Input:  Number of rows is 5  Output Pattern is:  \*  \* \*  \* \* \*  \* \* \* \*  \* \* \* \* \*  Language used for solving:Python  Whether posted in Github:yes  [https://github.com/orgs/alvas-education-foundation/teams/3rd-year](https://github.com/orgs/alvas-education-foundation/teams/3rd-year/discussions/84)  How many students attempted :35 | | Mrs. Reena | Problem statement**.**write a java program to remove specific characters in the String If the original string is "Learning never stops" and the user inputs string to remove "estp" then the it should print "Larningnvr o" as output . Language used for solving:java  Whether posted in Github:  Link:<https://github.com/orgs/alvas-education-foundation/teams/3rd-year/discussions/85>  How many students attempted :21 | | Ms. Shruthi Shetty | Problem statement: Shared set of questions given on Boot camp. Informed students to solve problem in python programming language. Students can also chose problem statement of their choice.  Language used for solving: Python  Whether posted in Github: Posted in Whatsapp group  How many students attempted :21 | | Ms. Shilpa | Problem statement:Write a C program to remove specific characters in the String  Language used : C  Whether posted in Github:-YES  How many students attempted :- 48 | |
| 1. **Student Monitoring Details** |
| |  |  | | --- | --- | | Dr. Manjunath Kotari | How many Students assigned: 19  How many students uploaded the report in slack:17  How many students are actively involved in online activities:17  Not submitted students : Anusha PS, Darshan | | Dr.S.Mohideen Badhusha | How many Students assigned: 18  How many students uploaded the report in github and slack:18  Name and USN of the not submitted students: nil ( all updated) | | Prof. Venkatesh | How many Students assigned: 26  How many students uploaded the report in github and slack:  Name and USN of the not submitted students:  Divya C H, Deril, Harshitha M, Deena Muthappa, Deepa, Manasa, ChaithanyaTejas, Huda Sultana, Jayanth S V, Ashwith Pinto, Banish M G, Charanraj, Bhuvana, Apoorva U, Dhanush Shetty, Deepika K V | | Prof. Vasudev | How many Students assigned: 19  How many students uploaded the report :19  How many students are actively involved in online activities:19  Github repository link:<https://github.com/orgs/alvas-education-foundation/teams/vasudev-team/members> | | Prof. Harish Kunder | How many Students assigned: 26  How many students uploaded the report in slack :25  How many students are actively involved in online activities:25  Not submitted students : Dhanush V U | | Prof. Sayeesh | How many Students assigned: 19  How many students uploaded the report in github and slack:17  Name and USN of the not submitted students:  4AL17CS025 Datta Kiran A.B.  4AL17CS034 Jagath Haren | | Mr. Hemanth Kumar | How many Students assigned: First year Students and 19 second year CSE Students  How many students uploaded the report in slack :--30 first year Students and 17 second year students  How many students are actively involved in online activities:30 first year Students and 17second year students.   |  |  |  |  | | --- | --- | --- | --- | | Sl. No. | USN | Name | Reason | | 1 | 4AL18CS001 | Abhishek Joshi | Not accepted the invitation | | 2 | 4AL18CS003 | Adarsha N Y | Not accepted the invitation | | 3 | 4AL16CS049 | ManibhushanNadendla | Not Sending Daily Report | | | Mr. Sushanth M | How many Students assigned: 31  How many students uploaded the report in slack :30  How many students are actively involved in online activities:30  Not submitted students : Gouramma | | Mr. Vivek Sharma | How many Students assigned: First year Students and 19 second year CSE Students  How many students uploaded the report in slack :--30 first year Students and 17 second year students  How many students are actively involved in online activities:30 first year Students and 17second year students.   |  |  |  |  | | --- | --- | --- | --- | | Sl. No. | USN | Name | Reason | | 1 | 4AL18CS098 | Sudarshan C Shetty | Not accepted the invitation | | 2 | 4AL19CS402 | Prasanna Kumar T R | Not accepted the invitation | | | Mrs. Vidya | How many Students assigned:19  How many students uploaded the report in slack :12  How many students are actively involved in online activities:15  Students those who have not submitted   1. 4AL18CS068 Ramesh Shekappa Bhajantri 2. 4AL18CS069 Raveena C Hulikatti 3. 4AL18CS071 S Haring Gowda 4. 4AL18CS072 S Mohammed Tanzeel 5. 4AL18CS075 Sanjana 6. 4AL18CS081 Shrikantha 7. 4AL18CS082 Sidramesh | | Mrs. Merlyn Melita | How many Students assigned:19  How many students uploaded the report in slack :16  How many students are actively involved in online activities: 16  Name and USN of the not submitted students: Koushik4AL17CS044  NayanaNaik4AL17CS053  LathikMoger4AL17CS045 | | Mrs. Reena Lobo | How many Students assigned:19  How many students uploaded the report in slack :18  How many students are actively involved in online activities:18  NOT Submitted:RAMITHA | | Ms. Ankitha Shetty | How many Students assigned: 16  How many students uploaded the report in slack :6  How many students are actively involved in online activities:6   |  |  | | --- | --- | | 4AL17CS122 | Ravi Math | | 4AL18CS400 | Sagar B V | | | Ms. Shruthi Shetty | How many Students assigned: 26  How many students uploaded the report in slack:21  How many students are actively involved in online activities:21  Not submitted student details: 05  4AL16CS052: Marsh Vishal: works for a Company.  4AL16CS057: Nayak Vishal: Not Responding.  4AL16CS044: Karthik M.R- works for a company.  4AL16CS048: Mallikarjun: Internship.  4AL16CS071: Raghavendra S: Not Responding. | | Ms. Shilpa | How many Students assigned: 19  How many students uploaded the report in slack :14  How many students are actively involved in online activities: 14  Students didn’t Submitted:   1. Venkataramachari, 4AL18CS047, 4th sem ‘A’ sec 2. Yuvraj 4AL18CS054, 4th sem ‘B’ Sec 3. M R Jeevan, 4AL18CS046, 4th sem ‘A’sec 4. Laxminarayan Miskin, 4AL18CS044, 4th sem ‘A’ sec 5. Nihal Rafiq 4AL18CS052, 4th sem ‘A’ sec | | Ms. Megha Hegde | How many Students assigned: 26  How many students uploaded the report in slack : 12, (12 students have sent report to me)  How many students are actively involved in online activities: 12  Students not responded:  4AL16CS093 Rasik has internet issues not able to do online certification courses.  4AL16CS077 Ravish has not responded for any messages or call.  Waiting for others report not specified any reason. (updated the status as per reports received till 10 pm.) | |