MAHARAJA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

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EDITORIAL TEAM:

SHWETHA S SHETTY
CHAITHRASHREE

DEPARTMENT ACTIVITIES

TECHNICAL TALK ON DATA MINING & DATA CLASSIFICATION ON 23RD APRIL 2018 BY PROF NAGASUNDAR K B. THE OBJECTIVE OF THE EVENT WAS TO ENHANCE THE KNOWLEDGE OF PRE FINAL YEAR STUDENTS REGARDING DATA MINING & DATA CLASSIFICATION FOR THEIR UPCOMING FINAL YEAR PROJECTS.

DIP APPLICATION ON COMPUTER VISION ON 28TH APRIL 2018 BY MR HONNARAJU B. THE OBJECTIVE OF THE EVENT WAS TO GIVE BASIC IDEA ABOUT DIGITAL IMAGE PROCESSING AND TO ENHANCE THE KNOWLEDGE REGARDING APPLICATION OF DIGITAL IMAGE PROCESSING IN COMPUTER VISION FOR THEIR UPCOMING SEVENTH SEM ELECTIVES AND PROJECTS.

HIGH PERFORMANCE COMPUTING AND MESSAGE PASSING ON 16TH & 19TH MARCH 2018 BY DR HEMANTH KUMAR G AND MR. MANOHAR. THE OBJECTIVE OF THE EVENT WAS TO EDUCATE SECOND YEAR STUDENTS REGARDING AREAS OF NEXT GENERATION SEQUENCING AND COMPUTER SYSTEMS.

COMPUTER VISION AND APPLICATION ON 20TH FEB 2018 BY DR CHANDRAJITH M. THE OBJECTIVE OF THE EVENT WAS TO ENHANCE THE KNOWLEDGE OF PRE FINAL YEAR STUDENTS REGARDING COMPUTER VISION AND APPLICATIONS FOR THEIR UPCOMING PROJECTS.

SPECIAL POINTS OF INTEREST:

* WORKSHOPS
* TECHNICAL
  COMPETITION
* CODE SIGNER

TWO DAYS TECHNICAL COMPETITION CODE MASTER HELD ON 7TH & 8TH MAY 2018. OBJECTIVE OF THE EVENT IS TO MAKE STUDENTS TO FACE CHALLENGES, EXPLORE THEIR STRENGTH IN C PROGRAMMING. PREPARE THEM FOR CAMPUS RECRUITMENT PROCESS

ONE DAY TECHNICAL COMPETITION CODESIGNER HELD ON 7TH & 8TH MAY 2018. . OBJECTIVE OF THE EVENT IS TO MAKE STUDENTS TO FACE CHALLENGES, EXPLORE THEIR STRENGTH IN C PROGRAMMING AND DESIGNING

EXTRA-CURRICULAR ACTIVITIES

* WORKSHOP

WORKSHOP ON HTML CSS WITH BACK END CONNECTIVITY 17TH OCT 2018 MR SHREE HARSHA. ON ACCOUNT OF DBMS LAB MINI PROJECT FOR V SEM STUDENTS THIS WORKSHOP WAS ORGANIZED TO GIVE INSIGHT ABOUT FRONT-END DESIGN AND BACK-END CONNECTIVITY

TECHNICAL COLLAGE COMPETITION ON MACHINE LEARNING HELD ON 23RD AUG 2018. OBJECTIVE OF THE EVENT WAS TO MAKE STUDENTS EXPLORE MACHINE LEARNING CONCEPTS, CHALLENGES KNOW THE APPLICATIONS OF MACHINE LEARNING, DEVELOP THE PRESENTATION AND COMMUNICATION SKILLS, ENJOY TEAM WORK WITH CREATIVE AND FUN FILLED LEARNING PROCESS.

SPECIAL POINTS OF INTEREST:

* ALUMNI MEET

ALUMNAE FROM VARIOUS BATCHES ADDRESSED THE FINAL YEAR STUDENTS AND SHARED THEIR EXPERIENCE REGARDING THE CARRIER AND GAVE THE SOME EMPLOYMENT SKILLS THAT SHOULD BE ADAPTED IN THEIR FUTURE.

I AM ANIRUDHA. I GRADUATED FROM MAHARAJA INSTITUTE OF TECHNOLOGY, IN INFORMATION SCIENCE ENGINEERING, IN THE YEAR 2017. THE JOURNEY THAT BEGAN 4 YEARS AGO FROM THE GATES OF MY ALMA MATER HAS LED ME ON THE RIGHT PATH, NOT ONLY PROFESSIONALLY, BUT ALSO PERSONALLY, MORALLY AND CULTURALLY, WHILE SETTING A STRONG FOUNDATION FOR A SUCCESSFUL CAREER IN THE FIELD OF INFORMATION SCIENCE ENGINEERING AT SAP BANGALORE. THE SUPPORTIVE STAFF, THE OBLIGING MANAGEMENT AND THE DEPARTMENTAL ACTIVITIES HAVE ALL HELPED ME TO BUILD A PERSONALITY THAT I AM PROUD OF TODAY. THE GENUINE WARMTH OF THE GREETINGS WHEN I VISIT THE CAMPUS REAFFIRMS THIS RELATIONSHIP, WHICH KEEPS CALLING ME BACK TO THE PLACE THAT SHAPED OUR HEARTS AND MINDS. I AM FOREVER DEEPLY INDEBTED TO ALL THAT MY COLLEGE HAS OFFERED

HI! I AM ARUN, CURRENTLY WORKING AT MAHINDRA & MAHINDRA, BANGALORE. I AM A FIRST BATCH STUDENT OF MAHARJA INSTITUTE OF TECHNOLOGY MYSORE AND GRADUATED IN 2011, WITH GLORIOUS 4 YEARS AND MANY MEMORABLE MOMENTS, WHICH TRANSFORMED ME INTO A PROFESSIONAL. "THE FIRST STEP IS, YOU HAVE TO SAY THAT YOU CAN.". IT WAS A START IN WHICH WE, AS INFORMATION SCIENCE ENGINEERING STUDENTS, HAD INVITED INDUSTRIAL EXPERTS AND ACADEMICIANS TO GIVE US INSIGHT ON THE LATEST TRENDS IN THE INDUSTRY. MITM HAS COME A LONG WAY SINCE 2007. I WISH THE COLLEGE AND ITS FACULTY THE VERY BEST