ASCEND2K20

REPORT

A

REPORT

On

State Level Technical Symposium

ASCEND 2K20

held on
17thFebruary 2020
to
18th February 2020

Organized by

Academic Year: 2019-2020

Department of MCA

K. K. Wagh Institute of Engineering Education and Research, Nashik

HirabaiHaridasVidyanagari, Amrutdham, Nashik, Maharashtra 422203

Index

- OBJECTIVE

Objective:

- To provide platform for students to showcase their talents with a competitive spirit.

- To provide an arena for students to test their technical, professional and business communication skills

- To enhance students' interpersonal skills, team spirit, multi-tasking and time management skills

- To inculcate qualities likes sense of responsibility, self confidence and leadership among student fraternity

2. BRIEF OF SYMPOSIUM

Brief of Symposium

Department of MCA organized technical symposium ASCEND 2K20 on 17th and 18th February 2020.

This technical symposium was held for the budding graduates to showcase their talent and skills under one roof and also to have a feel of the sporting spirit among all the graduate students from different locations. Since year 2014, Department of MCA has been providing such important platform by organizing this symposium, "**ASCEND**", under banner of student association, ABACUS Club.

Every year, hundreds of students from different locations take part in this symposium. Last year we had received overwhelming response from nearby cities and same is continued this year as well. This year we had registered more than 250 participants. Participants were from various locations across Maharashtra like Sinnar, Lasalgaon, Jalgaon, Chandori, Nashik etc. Student Participants were highly satisfied by all the facilities and technical support furnished for various competitions. Brief Report for 17th and 18thFebruary, 2020 is given below with list of winners, Photographs and Media Flashes.

Prof. P.S.Pimple and Prof. A.L.Rane were the Coordinator for ASCEND 2K20. The entire faculty team of Department of MCA along with current batch students planned this symposium with singular agenda of ability for lifelong learning to help young aspirant to showcase their hidden talent with true spirit of sportsmanship.

Prof. P. S. Pimple   Dr. V. C. Bagal
Coordinator   I/C Head
ASCEND 2K20   Department of MCA

Day 1:17th February, 2020 Monday

Mrs.Vrushali Gadekar-Mahajan, Director, Ravi mahajan contsruction group, Nashik was the Chief Guest for the inauguration ceremony. Prof. Dr. K. N. Nandurkar, Principal, KKWIEER, Dr.V.c.Bagal, Head,Dept. of MCA and coordinators of ASCEND 2K20 were the dignitaries for the inauguration ceremony.

Inauguration ceremony started with the welcome speech by Dr.V.C. Bagal. She enlightened the features of MCA Programme and department. She highlighted the importance and objectives of this symposium. Further she explained theme of ASCEND 2K20 as technology Revolution.

Miss.Sampada Patvardhan ,student of FYMCA introduced Chief Guest Mrs.Vrushali Gadekar-Mahajan. Dr. K. N. Nandurkar felicitated the Chief Guest by offering Momento and flower bouquet.

Dr. K. N. Nandurkar addressed the audience regarding institutes running under K. K. Wagh Education Society's. There are 8 Engineering UG courses and 6 PG courses with an annual intake of 1068. According to the ranking published by National Institutional Ranking Framework (NIRF), MHRD, Government of India, K. K. Wagh Institute of Engineering Education and Research, Nashik has been ranked 9th in the state of Maharashtra and 85th amongst all Engineering institutes of the country. He further focused that institute has been accredited A grade by National Assessment and Accreditation Council (NAAC).

Mrs.Vrushali Gadekar-Mahajan graced the function with her motivating speech. In her speech, he has shared his experience from college life to entrepreneurship life. She elaborated how MCA education helps her in her career.She has provoked students for how to become successful in life from enlightening opportunities. she also appealed the students to upgrade themselves with new technologies. She extended her best wishes to student participants and host institute for present and future endeavours.

Prof. P.S.Pimple, delivered vote of thanks.

At ASCEND 2K20, we organized various technical events like Code Fest, Poster Competition, Quiz, Treasure Hunt , Project Competition, Web designing, PUBG.

After Inauguration of ASCEND 2K20, following competitions were held on first day: Code Fest, Poster Competition, Project Competition, Treasure Hunt .

Day 2: 18th February, 2020-Tuesday

On second day of ASCEND 2K20, following competitions were held: Web designing, Quiz and PubG.

For every competition, winners and for some competitions, consolation winners i.e. total winners were awarded as shown in following prize distribution table.

Sr. No.	Prizes	1st	2nd	1st Consolation
1	Code Breakers	•	•	•
2	Project Competition	•	•	•
3	Poster Competition	•	•	--
4	Treasure Hunt .	•	--	--
5	Quiz	•	•	•
6	Web designing	•	--	--
7	PubG	•	•	•

Every winner was awarded with
- Cash Prize

- Trophy

- Certificate

- Web Design competition winners awarded with Trophy and 1 year free Web hosting with domain .

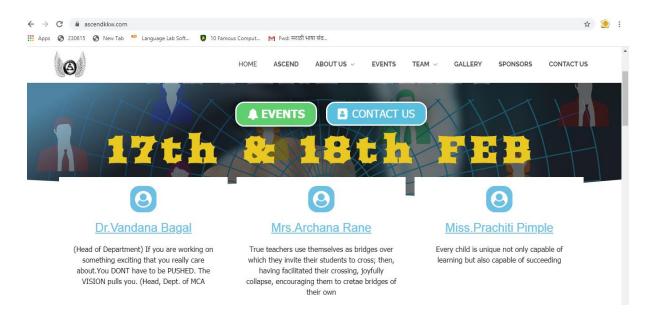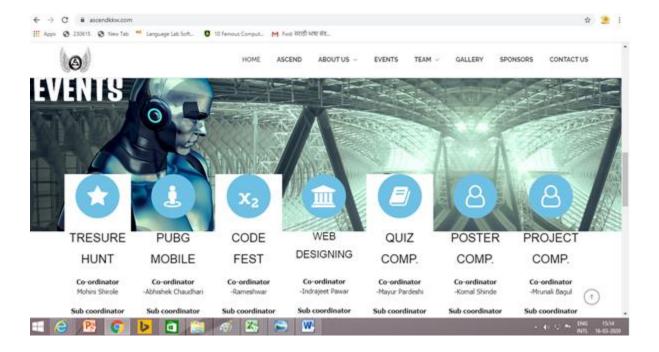# 3.POSTER, BANNER, WEBSITE SCREEN SHORT AND THEME

Poster:

Banner:

Website:

Theme of ASCEND 2K20: Technology Revolution

4. LETTERS

5. ORGANIZING COMMITTEE

ASCEND 2K20

Organizing Committee

Dr. V. C. Bagal	Convener, ASCEND 2K20
Prof. P.S.Pimple	Coordinator, ASCEND 2K20,
	Staff Coordinator, Project competition
Prof. A. L. Rane	Coordinator, ASCEND 2K20,
	Staff Coordinator- Web Designing
Prof. P.G.Fegade	Staff Coordinator, Code Fest and Inauguration
Prof. M. E.Maniyar	Staff Coordinator, Quiz and Certificate
Prof. M.R. Sonar	Staff Coordinator, Treasure Hunt and Banner
Prof. R. A. Gangurde	Staff Coordinator, PubG and Inauguration
Miss. S.S.Jeughale	Technical Assistant
Mr. V. G. Shinde	Attendant

6. AGENDA

Following seven competitions were organized in ASCEND 2K20

- **Code Fest**

Date: 17[h] February 2020
Single Participant
Entry Fees: Rs. 50/- per head
Student Co-ordinator: Rameshwar Rathi

It is a unique programming competition where participant who are future coders participated in this. Participants needs to first crack the MCQ test, and then blind coding and at last write the program in C/C++ language for the given problem. This activity mainly tests concentration, accuracy, programming skills. Problem statement is given to the participant on the spot. The developers don't need a screen or anything when they start their scripting. They just create the code in mind and run their fingers on the keyboard. Only individual entry allowed in this event. No internet-aid was provided. No gadgets were allowed in the laboratory.

This code buster comprises of 3 rounds namely
Round 1: MCQs on C and C++
Round 2: Blind Coding (Monitor Off)
Round 3: Program Statement.

- **Poster Presentation**

Date: 17th February 2020
Single or Team [2 Members]
Entry Fees: Rs .50/-per head
Co-ordinator: Komal Shinde

In this competition, student can show their idea/thought through the canvas. Standard sized poster (chart paper) is to be used. Stickers are not allowed on the poster. Participant has to explain the poster within 5 minutes to the judge in brief. Topics for poster:
1) Digital life   2) Technology Revolution
3) Australian Bushfire   4) Incredible India

- **Project Competition**

Date: 17th February 2020
1 Team [2 Members]
Entry Fees: Rs. 50/- per head
Co-ordinator: Mrunali Bagul

It is a software project competition where participants need to demonstrate their software project. Participants has to represent their teamwork.

- **Tresure Hunt**

Date: 17th February 2020
1 Team [5 Members]
Entry Fees: Rs .50/-per head
Co-ordinator: Mohini Shirole

In this competition, There are 4 member in a team . Participant has to find and read the clue and they have to reach to destination.
Total 3 rounds:
1. Selfie round,
2. Race against time,
3. Final round.

- **Web Designing**

Date: 18th February 2020
Single Participant
Entry Fees: Rs. 100/- per head
Co-ordinator: Indrajeet Pawar

Web Designing is one of the trendy and ever-growing field in which lots of students look to make it as a career. It is through a website that different individuals, companies and corporate represents their brand. In today's age of internet everyone would like to see your online presence and a website develops a trust in the consumer's mind. In order to enhance the designing skills of students, we have designed "workshop programs of web designing". Topics to be covered during the Web Designing workshop

Module 01: Basic to Advance HTML and HTML5

Module 02: Complete Understanding and Implementation of CSS
Module 03: Working on Dreamweaver
Module 04: Working on Photoshop
Module 05: Responsive Web Designing
Module 06: Setting Up Website
Module 07: Understanding FTP and Cpanel
Module 08: Understanding Content Management System (CMS)

- ## Quiz

Date: 18th February 2020
Single or Team [2 Members]
Entry Fees:Rs. 50/-per head
Co-ordinator: Mayur Pardeshi

This is the event where only the fastest, the brightest and the smartest student can survive. The event comprises of 3 rounds: Paper Round, Rapid Fire Round and Buzzer Round. At each round, participants will be eliminated. Topics would be technical, non-technical, current affairs and G.K.

- ## PUBG

Date: 18th February 2020
1 Team [4 Members]
Entry Fees: Rs. 200/- per squad
Student Co-ordinator: Abhishek Chaudhari

It is a gaming competition where participant needs to play in squad with their respective mobile phones. This event mainly tests group coordination and gaming skills. A Room of up-to 50 individual is created on the spot. All the basic rules of the game remains the same including not to use trigger and emulator. Two winners will be declared in final round namely 1st and 2nd. The first winner will be the team which gets the chicken dinner and the second will be the team having maximum kills. Also a separate round for rush game players is conducted in which they get prize based on the no of kills.

This PUBG event comprises of 3 rounds namely:-

Round 1: free kill   , Round 2: per kill prize, Round 3: chicken dinner.

7. Event Details (Rules, Committee Heads and Members

8. JUDGE DETAILS

Details of Judge for Project Competitionof ASCEND 2K20

Prof. Chaitali Patil

Assistant Professor, Department of Computer Engineering,

K. K. Wagh Institute of Engineering Education and Research,

Nashik

Details of Judge for Poster Competition of ASCEND 2K20

Prof. Roshan Gangurde

Assistant Professor, Department of MCA,

K. K. Wagh Institute of Engineering Education and Research,

Nashik

9. PARTICIPANT LIST

10. WINNERS

11. CERTIFICATES

ASCEND 2K20

Its time to rise

17th & 18th February 2020

Certificate

This is to certify that Mr/Miss_____

of_____has Participated/Co-ordinated

in_____ and secured_____prize in Ascend 2K20.

We Congratulate and wish him/her a successful and bright academic career.

Golden Jubilee 1970-2020

Dr. V. C. Bagal	Dr. K. N. Nandurkar
Convener	**Principal**
ASCEND 2K20	**KKWIEER, Nashik**

13. PHOTOGRAPHS

Registration Desk:

Inauguration Function:

Group Photo:

Poster Presentation:

Quiz:

Code Breaker:

Project Competition:

Web Designing:

Winners :

Ascend 2k20 news in 21st Feb 2020 paper:

'असेन्ड-२०२०' उत्साहात

नाशिक : के. के. वाघ इंजिनीअरिंग कॉलेजमधील एमसीए विभागातर्फे 'असेन्ड - २०२०' या दोन दिवसीय राज्यस्तरीय तांत्रिक महोत्सव नुकताच उत्साहात झाला. 'टेक्नॉलॉजी रिव्हॉल्युशन' या संकल्पनेवर आधारित या महोत्सवास उद्योजिका वृषाली गाडेकर-महाजन यांची प्रमुख उपस्थिती होती. त्यांनी आयटी उद्योग जगातील संधी, स्वतः उद्योजक कसे बनावे, या विषयांवर मार्गदर्शन केले. एमसीए विभागप्रमुख डॉ. व्ही. सी. बागल यांनी प्रास्ताविक केले. प्रा. प्रचिती पिंपळे यांनी आभार मानले.