

ParamPoojya Dr. BabasahebAmbedkarSmarakSamiti's DR. AMBEDKAR COLLEGE DEEKSHABHOOMI, NAGPUR Re-accredited With 'A' Grade By NAAC Recognized As College With Potential For Excellence By UGC



Date: 25/09/2021

NOTICE

All the students and faculty members are hereby notified that, the Department of Computer Application and Department of Electronics is organising a webinar on "Modern Approach in Web Development" on 28/09/2021 from 12:00 noon to 3:30 pm. It is compulsory for all to attend the webinar.

Dr. Prakash Bhongade Head, BCA Dept.

Dr. Mrs. B.A. Mehere Principal

DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR

DEPARTMENT OF COMPUTER APPLICATION (BCA)

ONE DAY NATIONAL WEBINAR ON "MODERN APPROACH IN WEB DEVELOPMENT"

Date: 28th September 2021

Jointly Organized by

Department of Computer Application (BCA) and Department of Electronics

REPORT

BCA Department jointly organized a One Day National Webinar on "Modern Approach in Web Development" with the Department of Electronics on Tuesday 28th Sept 2021 from 12:00 noon to 3:00 pm. The introductory speech was given by the Convenor Dr. Prakash Bhonagde, HOD,BCA. Dr. V. S. Pawar, HOD, Electronics, Co-convenor briefed about "Role of Science in day-to-day life".

The Webinar consisted of two sessions. Session I was conducted at 12:30 by Mrs. Shama Khan and the Guest Speaker was **Dr. Ajay Kushwaha**, Associate Professor, Bengaluru. The title of the session 1 was "**Recent Trends in Web Development**". Session II was conducted at 1:45 pm by Dr. Prashant Yende and the Guest Speaker was **Dr. S.B. Kishor**, Head of Computer Science Department, Sardar Patel Mahavidyalaya, Chandrapur. He conducted session on "**How do I make a website without scripting knowledge**".

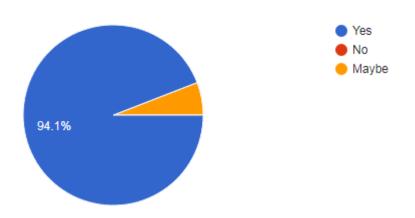
Session I focused majorly on the recent trends and technologies used in web development. He also explained the students what are the concepts that the present software companies are looking for and he also gave a brief overview of the importance of MVC architectures and how they can be used, along with the design patterns. Finally he discussed about the basic concepts that any one should know to start a research in web technologies, web designing, and various scripting languages. In Session II students were provided with the hands on training on how to make a website without scripting knowledge. Students were benefitted with the practical experience of designing their own website using Google sites. The session was very informative and was conducted smoothly. More than 163 students participated in this webinar and were benefitted. The Webinar was hosted by Mrs. Priyanka Soitkar. The vote of thanks was given by Dr. H B Pethe. The team members Mr. Vaibhav Bhagwat, Dr. Kishore Rokde, Dr. N.V.Shivankar were also present in the webinar.

Feedback by the Participants.

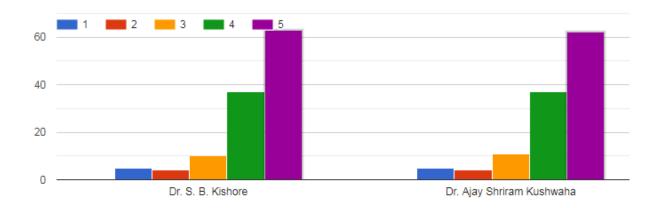
Feedback Form for National Webinar Did you had any technical difficulties while participating in this webinar? (You can select multiple options) 119 responses Confusion about the Registration -7 (5.9%) Problems during log-in process -1 (0.8%) for webinar platform Problems with internet -20 (16.8%) connection -12 (10.1%) Sound was'nt clearly audible No. The webinar was organised 92 (77.3%) in an effecient manner 40 100 20 60 80

Have the session benefited to you?

119 responses



Give rating for speaker 1 of the webinar. (Note: Choose 1 for lowest rating and 5 for highest rating)



Kindly give you valuable remark about this webinar 86 responses

Webinar was excellent.

Nice organization by all Team members, Congratulations to you all

Very good

It was awesome. Everything was explained in simple, easy manner. I personally like it and will like to attend more webinar with such good speaker's.

INFORMATIVE SESSION

It was an excellent webinar as well as informative.

Webinar was informable.

Excellent and extremely helpful

Excellent and extremely helpful

GLIMPSES OF ONE DAY NATIONAL WEBINAR





Welcome Address by Principal Dr. Mrs. B A Mehere

Introductory Speech By Dr. Prakash Bhongade



Webinar Hosted By Mrs. Priyanka Soitkar

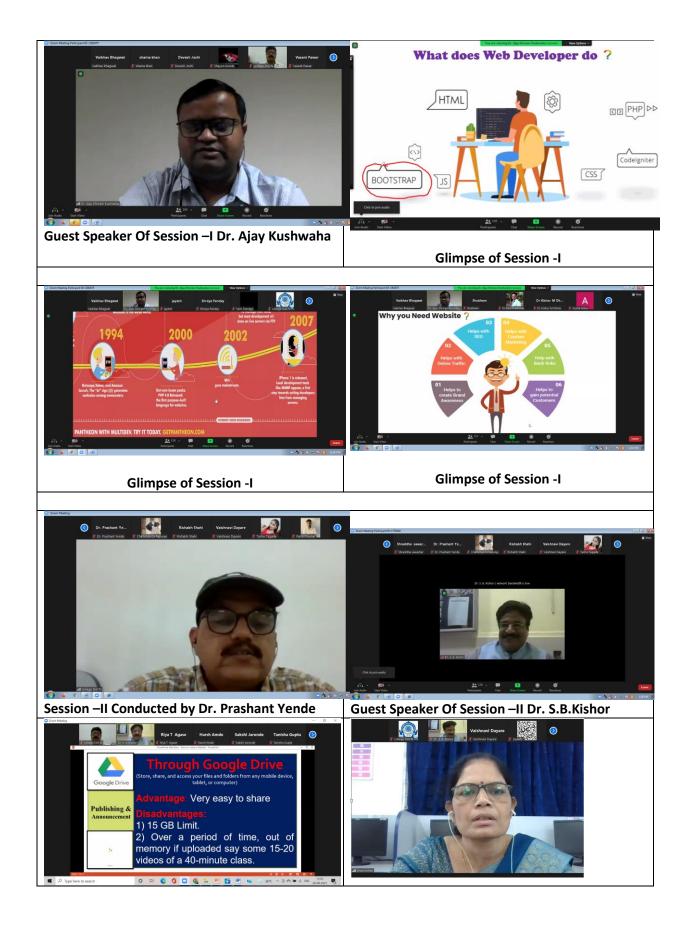
Spoke about Science of Role in Day to day life by Dr. V S Pawar



Lighting Of Lamp



Session -I Conducted by Shama Khan





Param Poojya Dr. Babasaheb Ambedkar Smarak Samiti's

Dr. Ambedkar College



Deekshabhoomi, Nagpur

One Day National Webinar on Modern Approach in Web Development

Jointly Organised By
Department of Computer Application (BCA)
&
Department of Electronics

Date: Tuesday, 28-09-2021. Time:12:00 noon

Dr. P. S. Bhongade Prof. V.S. Pawar
Convenor Co-Convenor

rof. V.S. Pawar Dr. P.P. Yende Co-Convenor Co-Convenor

Dr. N. V. Shivarkar Joint Secretary Dr. Mrs.H.B. Pethe Organizing Secretary

Contact for further details:

Dr. P. S. Bhongade :: 9822567461, e - mail : prakash.bhongade@gmail.com
Prof. V.S. Pawar :: 7517033093 , e- mail : vasantpawar574@gmail.com

About Dr. Ambedkar College, Deekshabhoomi, Nagpur

Founded by the visionary Late Padmashri Dadasaheb Gaikwad in 1964, Dr. Ambedkar College, Nagpur (DACN) affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur is indeed a time-tested centre for higher learning. DACN is located in the heart of the orange city at Holy Deekshabhoomi where Bharatratna Dr. B. R. Ambedkar, the architect of the Indian Constitution, embraced Buddhism. DACN functions under the aegis of Param Poojya Dr. Babasaheb Ambedkar Smarak Samiti, Deekshabhoomi, Nagpur.

DACN originally began with a vision of becoming a seat of excellence in education and took the first modest step in this direction in 1964 with the introduction of Arts and Commerce faculties. During change of time, increasing inquisitive minds around the vicinity and explosion in scientific awareness encouraged us to introduce Science faculty in 1969. Those aspiring to wear the fabled Black Coat to fight for justice were provided the right opportunity when DACN started Law faculty in 1982. To keep pace with time DACN, also provided Management Education from 1984 till 1996 when a seperate Management Institute was established.

About Webinar

Modern web development is measured, separated, and fully stacked. It is a skill that simplifies the most complex tasks. Web developers need to use languages, frameworks, and tech trends in accordance with general trends. These trends are simple, portable, adaptive, and versatile. This means that even as web development becomes more complex and challenging, with composing code will be made simpler. A web developer is an architect more than developer. There are a number of core components to modern web development that have evolved out of industry changes over the last decade. Some of these are tools, some are ideas and approaches. All of them are based on the need to manage a balance of complex requirements with performance and simplicity.

About Department of Computer Application (BCA)

The department of Computer Application was established in 2008. Today we are one of the premier BCA course in Central India. This department has been consistently producing good results and providing meritorious students to R.T.M. Nagpur University since 13 years. This programme is designed to bridge the gap between IT industries and institutes by incorporating the latest developments into the curriculum, the department has an outstanding group of committed and result oriented faculty members, sophisticated computer labs and Wi-Fi enabled environment. The main focus of the Department of BCA is skilling the under graduates in disruptive technologies like Web Technology, Cyber Security, Cloud Computing, Big Data Analytics, Computer Graphics etc. Placements being our major attraction with a record of placing more than 40 students every year in Multinational Company. The multi-cultural nature of the students helps them develop interpersonal relationships as well as improve their communication skills for a better work environment in the future.

About Department of Electronics

The Department of Electronics is one of the first constituents of this college. From the very inception, this department has established itself as an efficient, self reliant and quality conscious entity with the sole aim of producing the most energetic, enthusiastic and professionally competent Electronic with ability to take up the challenges posed to them.

To fulfill this dream, the Department is manned by a group of well qualified, conscientious and dedicated faculty and technical staff. The salient aspects of the department such as facilities available, achievements, student's forum etc are brought out in the succeeding sections. The Department of Electronics come into existence in RTM Nagpur University in 1987-88. This department has been striving hard to provide quality education in Electronics to the students of this region and enthusing strong sense of responsibility, dedication and work culture among students

	Program Schedule	
12.00 PM	General Welcome	Mrs. Priyanka Soitkar
12:03 PM	Lightening of Lamp	
12:06 PM	Introductory Speech	Dr. Prakash Bhongade
12.12 PM	Role of Science in day-to-day life	Prof. V.S.Pawar
12:22 PM	Welcome Address	Dr. (Mrs.) B.A. Mehere
12:30 PM	Introduction of Resource Persons-1	Mrs. Shama Khan
12:35 PM to 1.45 PM	Session-I "Recent Trends in Web Development"	Dr. Ajay Kushwaha
1:45 PM to 1:55 PM	Question Answer Session	
2:00 PM	Introduction of Resource Persons-2	Dr. Prashant Yende
2:05 PM to 3:10 PM	Session-II "How do I make a Website without scripting knowledge?"	Dr. S.B. Kishor
3:10 PM to 3:20 PM	Question Answer Session	
12:35 PM to 12:45 PM	Vote of Thanks	Dr. Harshala Pethe

Chairperson



Dr. Mrs.B.A. Mehere PrincipalDr. Ambedkar College,
Deekshabhoomi, Nagpur

Eminent Speakers



Dr. S. B. Kishor Head , Computer Dept. Sardar Patel Mahavidyalaya, Chandrapur



Dr. Ajay Kushwaha Associate Professor School of CS and IT, Jain (Deemed –to-be-University), Bengaluru

Organizing Committee

Chief Patron Hon. Bhante Aarya Nagarjun Surei Sasai

President,Param Poojya Dr. Babasaheb Ambedkar Smarak

Samiti, Deekshabhoomi, Nagpur.

Patron Dr. Sudhir S Fulzele

Secretary,Param Poojya Dr. Babasaheb Ambedkar

Smarak Samiti, Deekshabhoomi, Nagpur.

Chairperson Dr. Mrs. B. A. Mehere

Principal

Convenor Dr. Prakash Bhongade
Head, BCA Department
Co-Convenor Prof. V. S. Pawar

Head, Dept. of Electronics **Dr. Prashant Yende**

Asst. Professor, Dept. Of Computer Application

Dr. N.V. Shivarkar

Associate Professor, Dept. Of Electronics

Organizing Secretary Dr. Harshala Pethe

Joint Secretary

Asst. Professor, Dept. Of Computer Application

Members

Mrs. Priyanka Soitkar Mrs. Shama Khan Vaibhav Bhagwat Dr. Kishor Rokade (Electronic Dept.) Kailash Tekam (Non Teaching) Registration is Mandatory No Registration Fee Registration Link:

https://forms.gle/3rQhHifpi1

MJLMkY9

ZoomLink:

https://us06web.zoom.us/j/85774945119 ?pwd=NmdIZVVyVm82WTE5U1BRSVEzYk

Q4UT09

Meeting ID : 857 7494 5119

Passcode : 604749
Feedback Form Link:

https://forms.gle/YChHKKLqUxpocE5e6
Note: Submission of Feedback
Form after webinar is compulsory

to get an e-Certificate.

Feedback link will open during Q&A session. Feedback can be submitted till September 28, 2021 upto 5:00 P.M.