

## ACADEMIC YEAR 2017 - 18

The details/proofs of various capacity building and skills enhancement initiatives such as Soft skills, Language and communication skills, Life skills and ICT/computing skills trainings taken by the institution for **Academic Year 2017 -18** is as follows:

### 1. Soft Skill Training Program for Final Year Students 04/07/2017 to 06/07/2017





**2. Motivational Leadership Workshop by Subodh Deshmukh (20/02/2018 to 26/02/2018)**

## *Workshop On Arduino, Linux, Python, PHP & MYSQL*

Department of Information Technology organized IIT Spoken Tutorial Training Session on Linux, Python, Php & MySql for second, third, and Final Year students respectively and Arduino training for Faculty Members of IT, CSE, EXTC & MCA Department. On 5th August 2017, Department organized one day training session for faculty members on Arduino Project of Spoken Tutorial IIT Bombay in association with MHRD Govt of India. Workshop is inaugurated by the hands of Dr. P. V. Ingole HOD (IT). Dr. C. A. Dhote, Dean Informatics, Dr. A. S. Alvi, Prof. S. V. Dhopte, Prof. S. S. Kulkarni and all faculty members and participants were present for inauguration function. The 67 faculty members and 78 students enrolled for the workshop. Regular training sessions on spoken tutorials were added in timetable and at the end of the semester IIT Bombay takes the examination on same course. Successful students and faculty members will get certificates from IIT Bombay.



*Dr. P. V. Ingole, Addressing the Participants*



*Felicitation of students at the hands of Dr. P. V. Ingole*

## *Two Day Workshop On “IOT Based Application Development on Android” 3<sup>rd</sup> & 4<sup>th</sup> Oct 2017*

Department of Information Technology has organized two day's Workshop on “IOT Based Application Development on Android” on 3rd & 4th Oct 2017 under ACM student Chapter. The Workshop was inaugurated at the hands of Dr. P. V. Ingole, Head Department of Information Technology. Prof. Ms. P. P. Deshmukh, Prof. S. V. Dhopte, Prof. S. S. Kulkarni and Prof. H. D. Misalkar (Member ACM) & all the faculties of Department and Mr. Nakul Deshmukh as expert, from Ibase Electrosoft LLP were present for the inauguration function. There were 95 participant enrolled for the course from the third year section A and section B. The main objective of the programmed was to acquaint the participant with theoretical as well as practical knowledge of “Internet of Things and Big data”.

Hands on training on Raspberry Pi and python programming was organised. Expert divided all the students in to small group. After training he gave task to complete to each group. At the end of the workshop each group came up with small application on IoT.



*Theory Session Conducted by Mr. Nakul Deshmukh*



*Hands on Session Conducted by Mr. Nakul Deshmukh*

## *Workshop on Resume Building and Research Paper Writing*

Department of Information Technology conducted one day workshop on resume writing and research paper writing for B. E final year students on 29<sup>th</sup> July 2017. Prof. Pranjali Deshmukh conducted session on “how to design resume “for company interview purpose. She explained detailed format of resume for final year students as they have to appear for company placement. The sample resume also provided to students to get help for their resume development.



### **Workshop conducted by Prof. Ms. P. P. Deshmukh**

Prof. U. V. Nikam conducted session on “How to write research paper” for conferences and journals. He explained the importance of research paper writing and presenting in conference or publishing in standard journals. He explained IEEE format for research paper writing and discussed all titles form format. He further added that research work can be the new work or modification in earlier work. He also told how to decide titles for research papers and references required to prepare it.

Prof. H. D. Misalkar put light on plagiarism in research paper writing. He explained importance of plagiarism checking and uniqueness of one’s research work. He also suggested some online software to check plagiarism and explained with examples.

It was really a nice workshop for students for their overall development and placement.



## *Two Day Workshop on “Computer Hardware”.*

The Department of Information Technology, Prof. Ram Meghe Institute of Technology and Research Badnera has organized two day’s Workshop on “Computer Hardware” on 7<sup>th</sup> & 8<sup>th</sup> July 2017 as contents beyond syllabi. This is an in-house activity meticulously planned and effectively executed by the departmental faculties. There were Sixty-one participants enrolled for the course from the third year. The main objective of the programme was to acquaint the participant with issues of “Computer Hardware”. The Trainers for the course were Prof. R. M. Hushangabade, Prof. A. A. Gulhane, Prof. A. S. Mahalle, Prof. P. R. Nerkar, Prof. R. R. Papalkar & Prof. N. S. Wadhe. The workshop gave the detailed description about computer hardware. The trainers had given the details information about computer hardware such as monitor, keyboard, Computer Data storage, Hard disk Drive, Graphics cards, Sound Cards, Memory, Motherboard, etc. The workshop covered detail information and insight of computer hardware. It was conducted along with supporting hands on session.



### **Hands-on Session on Computer Hardware & Networking Conducted by Prof. N. S. Wadhe**



### **Hands-on Session on Computer Hardware & Networking conducted by Prof. A. S. Mahalle**

## *Workshop on Resume Building and Research Paper Writing*

Department of Information Technology conducted one day workshop on resume writing and research paper writing for B. E final year students on 29<sup>th</sup> July 2017. Prof. Pranjali Deshmukh conducted session on “how to design resume “for company interview purpose. She explained detailed format of resume for final year students as they have to appear for company placement. The sample resume also provided to students to get help for their resume development.



### **Workshop conducted by Prof. Ms. P. P. Deshmukh**

Prof. U. V. Nikam conducted session on “How to write research paper” for conferences and journals. He explained the importance of research paper writing and presenting in conference or publishing in standard journals. He explained IEEE format for research paper writing and discussed all titles form format. He further added that research work can be the new work or modification in earlier work. He also told how to decide titles for research papers and references required to prepare it.

Prof. H. D. Misalkar put light on plagiarism in research paper writing. He explained importance of plagiarism checking and uniqueness of one’s research work. He also suggested some online software to check plagiarism and explained with examples.

It was really a nice workshop for students for their overall development and placement.



## *Two Day Workshop on “Computer Hardware”.*

The Department of Information Technology, Prof. Ram Meghe Institute of Technology and Research Badnera has organized two day’s Workshop on “Computer Hardware” on 7<sup>th</sup> & 8<sup>th</sup> July 2017 as contents beyond syllabi. This is an in-house activity meticulously planned and effectively executed by the departmental faculties. There were Sixty-one participants enrolled for the course from the third year. The main objective of the programme was to acquaint the participant with issues of “Computer Hardware”. The Trainers for the course were Prof. R. M. Hushangabade, Prof. A. A. Gulhane, Prof. A. S. Mahalle, Prof. P. R. Nerkar, Prof. R. R. Papalkar & Prof. N. S. Wadhe. The workshop gave the detailed description about computer hardware. The trainers had given the details information about computer hardware such as monitor, keyboard, Computer Data storage, Hard disk Drive, Graphics cards, Sound Cards, Memory, Motherboard, etc. The workshop covered detail information and insight of computer hardware. It was conducted along with supporting hands on session.



### **Hands-on Session on Computer Hardware & Networking Conducted by Prof. N. S. Wadhe**



### **Hands-on Session on Computer Hardware & Networking conducted by Prof. A. S. Mahalle**

## Industrial Tour for Third Year

Information Technology department organized one day Industrial visit of B.E. third year students to Suryalakshmi Textile Pvt. Ltd. at Nandgoan Peth MIDC, Amravati on 24th March 2018 under IEI, IEEE student chapters. Suryalakshmi Cotton Company founded in 1962 and is one of the leading integrated premium yarns to denim to garment manufacturing company with over five decades of market leadership. With cutting-edge design, latest spinning technology and end to end manufacturing plants, they create the finest yarn, premium denim and garments for leading private labels. The Manager of industry welcomed all faculties and students and explained the process of how to get the thread from cotton for various garments.

It was very nice experience for all students as it was not related with their studies but everything is done by automated machines and humans only required to monitor the machine. It is highly automated cotton plant with modern machineries.



*Students Visit at Suryalakshmi Textile Pvt. Ltd. at Nandgoan Peth MIDC, Amravati*



*Turbine Section at Suryalakshmi Textile Pvt. Ltd.*

## Industrial Tour for Final Year

This year again, the concept of Industrial training and Visit has been woven into academic practices of the institute keeping in mind that experiential learning is the ethos of PRMIT & R, Badnera. The motive is to provide the students with a right blend of theoretical learning and an opportunity to witness how those concepts are utilized in the practical environment. The training and visit provides an excellent opportunity for the student to comprehend the faced by the organization in various stages and the implication that decision have. In all 34 students enrolled their names for Industrial Tour. Dr. P. V. Ingole, Head of the Department of Information Technology deputed 3 staff members to accompany students during the visit. The Staff deputed were Prof. N. S. Wadhe, Prof. A. S. Mahalle and Prof. Ms. S. A. Chorey. The Journey started on 10th Dec. 2017 from Badnera to Delhi by Train and then from Delhi to industries by Bus. The communication with Industries like Juno Software Pvt. Ltd. (Software Development) and Pinaki Technologies Pvt. Ltd. (Software Development), Delhi was done well in advance. Students also visited the renowned industries at Chandigarh like Computer Care Pvt. Ltd, Star India Pvt. Ltd., IND Swift and INSAN Steels Pvt. Ltd.



*Visit at Juno Software Pvt. Ltd. Delhi*



*Visit at Star India Pvt. Ltd. Chandigarh*



# Department of Information Technology

## NEWS LETTER

A Departmental  
Newsletter

Issue:-IV, Volume-VIII, 2017-18

### Android workshop under IEEE

Department of Information Technology organized workshop on “Android & How to make money” under IEEE student chapter on 9th & 10th March 2018. This Year College started prestigious IEEE student chapter. IEEE is the world’s largest technical professional organization dedicated to advancing technology for the benefit of humanity. It was the first workshop was under IEEE student chapter. This workshop was conducted by the students for the students under the supervision of IEEE faculty coordinators and advisors. Workshop was inaugurated at the hands of Dr. P. V. Ingole HOD, Information technology in presence of Dr. G. R. Bamnote , Advisor IEEE Student Chapter, Prof. Maithili Deshmukh, Counselor IEEE Student Chapter, Prof. P. P. Deshmukh, Advisor IEEE Student Chapter and Chair (Student) Abhishek Deshmukh, Co- chair (student) Onkar Darange, other IEEE Chapter student members, expert Pranav Fulkari, director, Future Millionaires INC, and his team.

The Workshop got huge response from students of Computer Science and Information Technology department. Total 166 students enrolled for the same.

Dr. P. V. Ingole told importance of IEEE student chapter and congratulated all faculty members as well as student members. Dr. G. R. Bamnote also focused on IEEE standards and told all participants to take advantage of this facility

The trainer Pranav Fulkari covered topic introduction to Android Studio & Android, how to develop Android app with and without coding, logic improvement session, uploading apps to play store and how to make money online.

It was hands on training session for two days. There were 20 volunteers from students to help the group in App development. He also explained how to earn money from home by merely developing Android Apps which will be really useful to users and uploading on Google store.

At the end of second day team of students developed android application by applying their own innovative ideas. Workshop ended with appreciating efforts taken by trainer by offering certificates and gift as token of love.



Organizing Committee members of IEEE Students Branch



Inauguration Ceremony of Android workshop



Hands on Working on Android Application conducted by students.

## Japanese Visit

Sant Gadge Baba Amravati University and Japanese NGO NPO work closely for the educational ties. Under this Monotskuri University Japan (Institution of Technologies) had invited professors from SGBAU and under this Technological collaboration five professors from Prof. Ram Meghe Institute of Technology & Research, Badnera visited IOT Japan in November 2017. This visit was planned to assess the areas of technical collaboration with Japanese counterpart.



### Japanese Delegates Visited to Project Lab

Followed by their visit a Japanese delegation from Institution of Technologies of two professors Dr. Minoru MITSUI & Dr. Tsukio Toda visited Prof. Ram Meghe Institute of Technology & Research, Badnera to assess the ongoing projects & research work & to look the areas of collaboration. This visit was organized on 26th February 2018.

The visiting professors visited various departments to have a close look at the projects on display & presented by students.



**Demonstration of new model of Bicycle created by Students**

The visiting professors expressed the satisfaction about the ongoing technological developments. They also enquired and shown lot of interest in many innovative projects. They also collected literature related to projects presented by students. Principal Dr. A. P. Bodkhe accorded a cordial welcome to Japanese delegates. All the head of departments & deans were present on this occasion.

The visiting delegations expressed joy and satisfaction at the ongoing work and progress of the institute.



**Meeting of Japanese Delegates with Principal, Head, Dean**



### Japanese Delegates Visited to Project Lab



**Group Photo along with Japanese Delegates**



## “WALL MAGAZINE” 30<sup>th</sup> September 2017

Department of Information Technology organized an event Wall Magazine under IEI student chapter. The participation of students was wholehearted. They submitted posters, articles, drawings, paintings etc. on the theme “SAVE WATER, SAVE EARTH”.

Each poster/article was delivering one meaningful message. The program was inaugurated at the hands of Dr. M. S. Ali, Principal of Prof. Ram Meghe Institute of Technology & Research, Badnera and Dr. P. V. Ingole, Head of Information Technology Department.

Coordinators of programme had taken great efforts to make programme a great success. Judges evaluated the poster on parameters participant’s presentation, creative innovation, and clarity in conveying message.



*Inauguration of Wall Magazine at the hands of Dr. M. S. Ali, Principal PRMIT&R*



*Poster Presentation by Students*



*Principal Sir inspecting the posters*

## “Tree Plantation” 23<sup>rd</sup> Sept 2017

Department of Information Technology organized tree plantation event under IETE student forum. Dr. P.V.Ingole HOD (IT) and Prof. S. V. Dhopte inaugurated this event by planting saplings. All members and faculty members planted variety of saplings in college open space.

Each one adopted a plant and promised to take responsibility of it.



*Tree Plantation by the students*



*Tree Plantation by the hands of Dr. P. V. Ingole, Prof. S. V. Dhopte and Students*

**“Innovation, Invention, and Engineering without a social conscious will merely allow us to destroy ourselves in more creative ways.”**

.....Rich Kressly

**-: Editors :-**

*Prof. Ms. P. P Deshmukh*

*Prof. N. S. Wadhe*

## *“WALL MAGAZINE” 30<sup>th</sup> September 2017*

Department of Information Technology organized an event Wall Magazine under IEI student chapter. The participation of students was wholehearted. They submitted posters, articles, drawings, paintings etc. on the theme “SAVE WATER, SAVE EARTH”.

Each poster/article was delivering one meaningful message. The program was inaugurated at the hands of Dr. M. S. Ali, Principal of Prof. Ram Meghe Institute of Technology & Research, Badnera and Dr. P. V. Ingole, Head of Information Technology Department.

Coordinators of programme had taken great efforts to make programme a great success. Judges evaluated the poster on parameters participant’s presentation, creative innovation, and clarity in conveying message.



*Inauguration of Wall Magazine at the hands of Dr. M. S. Ali, Principal PRMIT&R*



*Poster Presentation by Students*



*Principal Sir inspecting the posters*

## *“Tree Plantation” 23<sup>rd</sup> Sept 2017*

Department of Information Technology organized tree plantation event under IETE student forum. Dr. P.V.Ingole HOD (IT) and Prof. S. V. Dhopte inaugurated this event by planting saplings. All members and faculty members planted variety of saplings in college open space.

Each one adopted a plant and promised to take responsibility of it.



*Tree Plantation by the students*



*Tree Plantation by the hands of Dr. P. V. Ingole, Prof. S. V. Dhopte and Students*

***“Innovation, Invention, and Engineering without a social conscious will merely allow us to destroy ourselves in more creative ways.”***

*.....Rich Kressly*

***-: Editors :-***

*Prof. Ms. P. P Deshmukh*

*Prof. N. S. Wadhe*

**“DIGITAL POSTER PRESENTATION”**  
30 Sept. 2017

Department of Information Technology of Prof. Ram Meghe Institute of Technology & Research Badnera organized an event **“DIGITAL POSTER PRESENTATION/MOVIE MAKING”** on the occasion of engineer’s day under IEI and ACM Student chapters. The theme of programme was **“How Gadgets changed the life”**. Students were asked to create a movies clip of 5 minutes plus 2 minutes presentation on the topic **“HOW GADGETS CHANGED THE LIFE”**.

The program was inaugurated at the hands of Dr. P. V. Ingole, Head of Information Technology Department, Dr. A. S. Alvi and Dr. C. A. Dhote were present on this occasion.

Prof. P. P. Deshmukh, and Prof. P. V. Dudhe were invited as a judge of the event. They evaluated the student clips and presentations on the parameters like Topic of Presentation, Clarity in conveying message, Creative Innovation and time management. Event got the overwhelming response from students and faculties as well. At the end of the event prizes were distributed to winners at the hands of HOD & Judges.



*Felicitation of Winner of Digital Poster Presentation*



*Faculty & Students team of Digital Poster presentation*

**“Rangoli Competition” 30<sup>th</sup> September 2017**

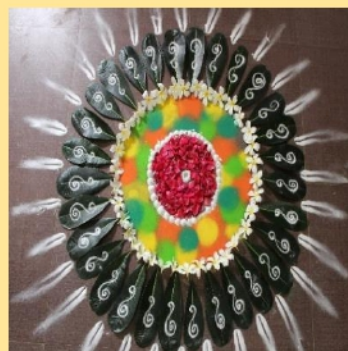
Department of Information Technology of Prof. Ram Meghe Institute of Technology & Research Badnera organized an event Rangoli Competition under ACM and IEI student chapters. The Theme of rangoli competition was **“INDIA IN MY DREAM 2022”**. Each rangoli was delivering one meaningful message. The program was inaugurated at the hands of Dr. M. S. Ali, Principal, Prof. Ram Meghe Institute of Technology & Research Badnera and Dr. P. V. Ingole, Head of Information Technology Department.

Prof. S. V. Dhopte, Prof. S .S. Kulkarni, Prof. P. P. Deshmukh, Prof. M. S. Deshmukh and Prof. P. V. Dudhe were invited as a judge of Rangoli Competition. They evaluated the rangoli on the parameters like Clarity in conveying message, Creative Innovation, Finishing and color combination.

Participation of students in this activity was appreciable. At the end of the event prizes were given to winners by HOD and judges.



**Inauguration Ceremony of Engineers Day**



*Rangoli Drawn by the Students*

## Workshop on how to decide final year project

Department of Information Technology organized one day workshop on “How to decide final year projects” for B.E. third year students. This year department started this activity in third year itself. The motive behind this is to get much time to finalize their project as it is very important aspect of Engineering carrier.

Dr. P. V. Ingole, HOD, and Information Technology department explained students how to choose final year project. He deliberated how to search for research papers from standard journals and deciding base papers for their final year projects. He forced to find some innovative idea and work on it.

Prof. Pranjali Deshmukh covered steps to finalize final year project. She added that first step is to finalize domain in information technology. She discussed various domains and the areas where they can work. She also told that project can be developed by taking requirements from neighborhood or from society which will be definitely useful and purposeful. She also explained how to write project abstract. At the end of the workshop students asked their queries and experts resolved their queries satisfactorily.

## Guests lectures & expert lectures

1. The Department of Information Technology organized a guest lecture on “*Importance of industry internship*” for B. E. third year students by Mr. Nikhil Shende, on 23<sup>rd</sup> Jan 2018.
2. The Department of Information Technology organized a guest lecture on “*Importance of industry internship*” for B. E. Second year students by Mr. Nikhil Shende, on 25<sup>th</sup> Jan 2018.
3. The Department of Information Technology organized a guest lecture on “*Employability Skill*” for B. E. Second year students by Mr. Dinesh Sonkusare, Director Pinnaculum info. Tech. Amravati, 3<sup>rd</sup> Feb 2018.
4. The Department of Information Technology organized a guest lecture on “*Intellectual property rights & patenting*” for B. E. Second year students by Dr. Shashank Wekhande, CEO Avantgarde solution pvt. Ltd., Pune, 21<sup>st</sup> Feb 2018.
5. The Department of Information Technology organized a guest lecture on “*Ethical Hacking and cyber security*” for B. E. Third year students by Mr. Ajinkya Lohkare Founder Social Spectra, Nashik, 5th March 2018.
6. The Department of Information Technology organized a guest lecture on “*Higher Study Opportunities*” for B. E. Third year students by Mr. Prasad Nandurkar MS Electrical Engineering & Information Tech. (Germany) specialization power Engineering , system development and test engineer, Bomdardier PRIMOVE ,GmvH, Mannheim, Germany, on 4<sup>th</sup> Jan 2018.

## Parent meet

The Department of Information Technology, PRMIT&R, Badnera organized parent meet with the objective of discussing parents regarding their ward’s performance and to discuss & settle their queries & inquiries. The motive behind the meet is to discuss all measures to be taken for the overall growth and development of the students so that they meet and cop up with the present day challenges. Parent of many students actively participated in the events with the positive approach & also offered some valuable suggestion with respect to operational issues.

The meet began with a warm welcome to the parents followed by a presentation from head of Department. Dr. Prashant V. Ingole. The presentation cover details regarding infrastructure, academics, placements, library facilities, academic profile of faculty, and results of students, intra and extracurricular activities organized within the department and training and placement activities. Sir further insisted on the responsibilities of parents along with the overall development of the students.

Head of the Department requested the parents to visit the state of the art central library and departmental labs and other facilities. HOD assured them that wards are in the best and safe hands and the department would take every effort in transforming them to multifaceted professional. Sir further elaborated that every faculty is dedicated to strive for the overall personality development of student so as to nurture not only professionals but also responsible citizens. The parents then had a protracted discussion with the class teachers and took academic details of their wards.

On the occasion of the parent meet Flower decoration competition and IT showcase was arranged by the department. The competition inaugurated at the hands of one of the parent and HOD. Parents enjoyed and appreciated students for their creativity. This activity was arranged under IETE student forum.

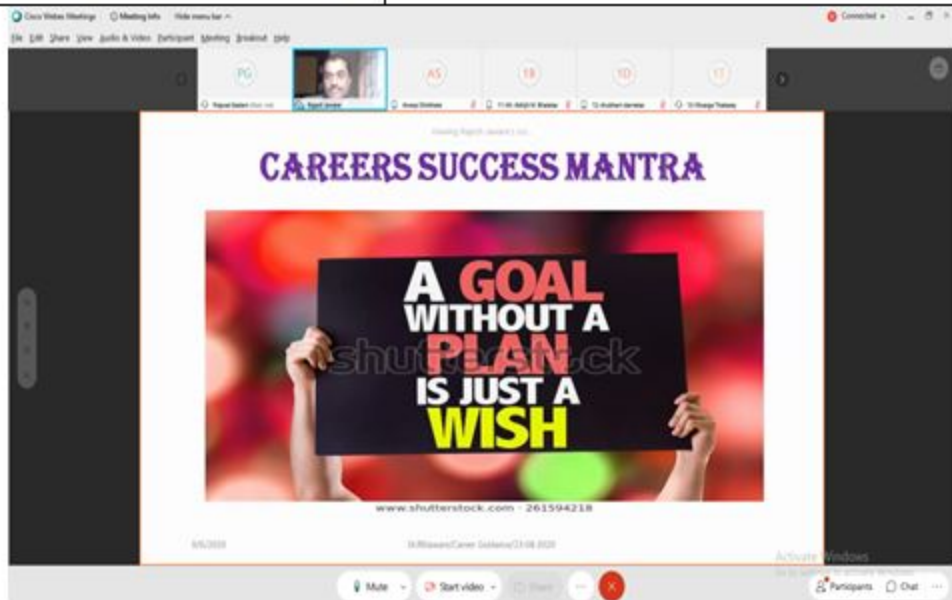
The event was organized by Prof. Ms. M. S. Deshmukh and Prof. S. P. Thakare along with class teachers and other faculty members in department.



Inaugural Function of Parents Meet.

## Activity 2

<b>Name of Speaker</b>	<u>Mr.Rishikesh Mishra</u>
<b>Topic</b>	Expert Session on Opportunities in overseas Education
<b>Date</b>	05/07/2017
<b>No. of participants</b>	93 
<b>Photograph of the activity.</b>	



The screenshot shows a Zoom meeting interface. At the top, there are controls for 'Close Video Meeting', 'Meeting Info', and 'Hide menu bar'. Below that, a toolbar includes 'Share', 'Join & Video', 'Participant', 'Spotlight', and 'Screen Grid'. A video thumbnail of the speaker is visible. The main content area displays a presentation slide with the following text:

**CAREERS SUCCESS MANTRA**

**A GOAL WITHOUT A PLAN IS JUST A WISH**

www.shutterstock.com - 261594218

At the bottom of the Zoom window, there are controls for 'Mute', 'Start video', 'Chat', 'Participants', and 'Chat'.



**Prof. Ram Meghe Institute of Technology & Research, Badnera**  
*P.G. Department of Computer Applications*



**One week Workshop on Android Application  
Development**  
**In Association with CSI Student  
Branch, P.R.M.I.T&R, Badnera**

**Report on:**  
**Android Application Development**  
**Dates: 10<sup>th</sup> July 2017 to 15<sup>th</sup> July 2017**



**Report prepared by  
Prof.S.A.Ghogare**

**Workshop on: Android Application Development**

**Dates:** 10<sup>th</sup> July 2017 to 15<sup>th</sup> July 2017

**Coordinators:**

**Resource Person:** Prof.Kartik Sharma

A One week workshop on "Android Application Development" was held in P.G department of computer Applications, P.R.M.I.T&R ,Badnera from 10<sup>th</sup> July 2017 to 15<sup>th</sup> July 2017 Sponsored by Computer Society of India ,College Branch P.R.M.I.T.&R-Badnera.The workshop was intended for developing the application development skills on android platform. About 24 students and 2 faculty members from P.G department of computer Applications attended the workshop. This workshop was limited to MCA final year students.

### Inaugural Session

The one week android training program was inaugurated on 15 July 2017 at MCA seminar hall by

**Dr.M.S.Ali** (Principal, P.R.M.I.T&R Badnera) in presence of

**Dr.G.R.Bamnate** (Chairman, CSI Amravati chapter),

**Dr.A.S.Alvi** (CSI students branch coordinator P.R.M.I.T.R Badnera),

**Prof. Kartik Sharma** (Resource Person,P.R.M.C.E.A.M,Badnera) and

**Prof.R.R.sherekar** (HOD,PG dept of Computer Applications)



### Course Contents:

The detail course Contents is attached with this report:

### Android Session:



One week Android training arranged in MCA lab, students give their 100% percent in all the session .

### Valedictory Function

**Date:** 15<sup>th</sup> July 2017.

**Time:** 3.00 Pm

**Venue:** P.R.M.I.T&R, Badnera, EXTC Dept, Seminar Hall.

A Valedictory function was organized to felicitate and certificate were distribute to the students on successful completion of their Android Development application workshop.

In the presence of

**Chairman Prof.Vinay.P.Gohad, (Vice President, V.Y.W.S)**

**Chief Guest Shri. Pankaj Deshmukh,( Treasurer,V.Y.W.S) ,**

**Guest of Honour Shri.YuvrajSingh V. Chaudhary (Secretary, V.Y.W.S),**

**Dr.M.S.Ali (Principal, P.R.M.I.T&R, Badnera),**

**Dr.G.R.Bamnote (Chairman, CSI Amravati chapter),**

**Dr.A.S.Alvi (CSI students branch coordinator P.R.M.I.T.R Badnera),**

**Prof.R.R.Sherekar (HOD, P.G Dept of Computer Applications),**

**Prof Kartik Sharma (Resource Person, P.R.M.C.E.A.M, Badnera).**



Prof. Ms. Priti Deshmukh anchored the function. V.Y.W.S Management, Principal, Resource Person shared their view during valedictory Function. During this one week Android application Development Workshop all students created their own app. and uploaded on App store, near about 40+ app created, out of which best three students awarded by cash prize.



V.Y.W.S Management, Principal, CSI Chairman, HOD in valedictory Function



Feedback by Students



Feedback by Resource Person



Amit wani  
(1<sup>st</sup> prize)



Amruta Bhojane  
(2<sup>nd</sup> Prize)



Prajekt Ingale  
(3<sup>rd</sup> Prize)

The valedictory session concluded with a vote of thanks by Prof.R.R.Sherekar, HOD,P.G Dept of Computer applications. Photo and Tea.

**Enclosures:**

- Course Contents.
- Sample Certificate.
- Feedback forms.

**Report Prepared by:-  
Prof.S.A.Ghogare**

## Android Application Development

Sponsored By Computer Society of India, College Branch PRMITR- Badnera

### Course Contents

#### DAY - 1 :

- OOPs Concepts
- What is Android?
- Setting up development environment
- Application Structure
- AndroidManifest.xml
- Resources & R.java
- Layouts & Drawable Resources
- Activities and Activity lifecycle
- First sample Application

#### DAY - 2 :

- Basic UI design
- Menu
- Emulator-Android Virtual Device
- Logcat usage
- Introduction to DDMS
- Second App:- Design Your Bio

#### DAY - 3 :

- Advanced UI design
- Intents & its Usage
- Tabs and Tab Activity
- Third App:- (switching between activities)
- Design Your Bio using Advanced UI

**Prof. Ram Meghe Institute of Technology & Research**  
**P. G. Department of Computer Applications**

**One Week Workshop on Android App Development**  
**In Association with CSI Student Branch, PRMIT & R, Badnera-Amravati**

Attendance Sheet MCA III Year

R N	Name of Student	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
		10-Jul-17	11-Jul-17	12-Jul-17	13-Jul-17	14-Jul-17	15-Jul-17
1501	Adal Sayeed Khan	AB	AB	AB	AB		
1502	Ashtay Namdeo Rao Saunkar	A/W Saunkar	A/W Saunkar	AB	A/W Saunkar.	H. N Saunkar	A. V Saunkar
1503	Amri Naresh Wani	Amri	Amri	Amri	Amri	Amri	Amri
1504	Amruta Rainy Bhojane	Bhojane	Bhojane	AB	Krupesh	Krupesh	Krupesh
1505	Amrisha Wasudeo Rao Ronghe	Amrisha	Amrisha	Amrisha	Amrisha	Amrisha	Amrisha
1506	Anjali Rajendra Dabikar	Dabikar	Dabikar	Dabikar	Dabikar	Dabikar	Dabikar
1507	Diksha Vilas Gawande	Gawande	Gawande	Gawande	Gawande	Gawande	Gawande
1508	Mayur Vijay Gajbhaye	Gajbhaye	Gajbhaye	Gajbhaye	Gajbhaye	Gajbhaye	Gajbhaye
1509	Pallavi Ramani Furane	AB	AB	AB	AB		
1510	Payal Rakesh Nimbhokar	Nimbhokar	Nimbhokar	Nimbhokar	Nimbhokar	Nimbhokar	Nimbhokar
1511	Poozram Ramesh Rao Dhote	Dhote	Dhote	Dhote	Dhote	Dhote	Dhote
1512	Prayanka Shikrasha Na Dadhhe	Dadhhe	Dadhhe	Dadhhe	Dadhhe	Dadhhe	Dadhhe
1513	Prayanka Thakurdas C Ingh	Ingh	Ingh	Ingh	Ingh	Ingh	Ingh
1514	Renuka Dhirprao Durepkar	Durepkar	Durepkar	Durepkar	Durepkar	Durepkar	Durepkar
1515	Renuka Vijayarao Mahalle	Mahalle	Mahalle	Mahalle	Mahalle	Mahalle	Mahalle
1516	Sarang Shrinivasi Kalamani	Kalamani	Kalamani	Kalamani	Kalamani	Kalamani	Kalamani
1518	Sital Suresh Gonnade	Gonnade	Gonnade	Gonnade	Gonnade	Gonnade	Gonnade
1521	Vaishnavi Day Nandipure	AB	V. V. Nandipure	V. V. Nandipure	V. V. Nandipure	V. V. Nandipure	V. V. Nandipure
1522	Vinay Arvind Dhapure	Dhapure	Dhapure	Dhapure	Dhapure	Dhapure	Dhapure
1523	Pragati Satish Ingle	Ingle	Ingle	Ingle	Ingle	Ingle	Ingle
1524	Nakita Jay Prakash Wankhade	Wankhade	Wankhade	Wankhade	Wankhade	Wankhade	Wankhade
1525	Sangeetha Khan Javed Khan	Khan	Khan	Khan	Khan	Khan	Khan
1526	Shweta Sandeshrao Kale	Kale	Kale	Kale	Kale	Kale	Kale
	Prerana Madhukarrao Chahukar	Chahukar	Chahukar	Chahukar	Chahukar	Chahukar	Chahukar



# Certificate

This is to certify that

\_\_\_\_\_ has successfully completed  
"One week Workshop on Android Application Development"  
held during July 10<sup>th</sup> to 15<sup>th</sup> 2017

Organized By  
P.G.D. Department of Computer Applications,  
Prof. Ram Meghe Institute of Technology & Research, Badnera.

Prof. K.U.Sharma  
Resource Person  
P.R.C.E.A.M.,  
Badnera

Prof.R.R.Sherekar  
Head,  
P.G.D.C.A  
P.R.M.I.T. & R

Dr.G.R.Bannote  
Chairman,  
CSI Amravati Chapter

Dr.M.S.Ali  
Principal,  
P.R.M.I.T & R  
Badnera

**Prof. Ram Meghe Institute of Technology & Research, Badnera**

*Department of Master in Computer Application*

**WORKSHOP EVALUATION FORM**

Name of Student Surya Workshop Title: Android Application Development  
 Department & Class: 5th Div A5 Kalyani

*For the following areas, please indicate your rating:*

Date: 15/07/2017

Content	1	2	3	4
Covered useful topics	Fair			Excellent
Practical to my needs and interests				✓
Well organized				✓
Provided useful additional information				✓
A good mix between listening and activities				✓
Was the time sufficient				✓
How could this workshop be improved?	Yes, for Basic knowledge is gain			
Any other suggestion/comments:	It checks the proper app at the time of completion.			

Overall, how would you rate this workshop?

POOR       FAIR       GOOD       EXCELLENT

**PROF. RAM MEGHE INSTITUTE OF TECHNOLOGY & RESEARCH, BADNERA**  
**P. G. Department of Computer Applications (MCA)**

**TIME TABLE Summer 2018** with effect from 8-Jan-2018

DAY	Time	8:15 To 9:15am	9:15 To 10:15	10:15 To 10:45	10:45 To 11:45	11:45 To 12:45	12:45 To 01:45	01:45 To 02:45	Notification for Faculty
MON	1st Yr. MCA	SAD (DSD) CR 1	Spoken Tutorial Python (AJP) LAB	RECESS	SAD / OOP B1(DSD) / B2(SVJ)		DC (VAS) CR 1	OOP (SVJ) CR 1	RRS Prof. R. R. Shenkar
	2nd Yr. MCA	EC (DRB) CR 2	CG (APK) CR 2	RECESS	CSC (RRS) CR 2	DBMS (AJP) CR 2	EC / CSC / DBMS B1(DRB) / B2(SDU) / B3(AJP)		APK Prof. A. P. Kishkar
TUE	1st Yr. MCA	OOP (SVJ) CR 1	BS (SAG) CR 1	RECESS	OOP / DSA B1(SVJ) / B2(NDB)		SAD (DSD) CR 1	DSA (NDB) CR 1	DRB Prof. D. R. Bandruke
	2nd Yr. MCA	CSC (RRS) CR 2	Spoken Tutorial Drupal (VAS) LAB	RECESS	MT (SDU) CR 2	DBMS (AJP) CR 2	EC / MT / DBMS B3(DRB) / B2 (APK) / B1(PPD)		AJP Prof. A. J. Pimprikar
WED	1st Yr. MCA	DC (VAS) CR 1	DSA (NDB) CR 1	RECESS	SAD / DSA B2(DSD) / B1(NDB)		OOP (SVJ) CR 1	BS (SAG) CR 1	DSD Prof. D. S. Deshmukh
	2nd Yr. MCA	DBMS (AJP) CR 2	EC (DRB) CR 2	RECESS	CSC (RRS) CR 2	MT (SDU) CR 2	SEMINAR (Faculty)		NDB Prof. N. D. Bohade
THU	1st Yr. MCA	DSA (NDB) CR 1	SAD (DSD) CR 1	RECESS	CLAB-II B1, B2 ( Project ) (All Faculty)		BS (SAG) CR 1	DC (VAS) CR 1	VAS Prof. V. A. Sinha
	2nd Yr. MCA	MT (SDU) CR 2	CSC (RRS) CR 2	RECESS	EC (DRB) CR 2	CG (APK) CR 2	DBMS / MT / CSC B2(PPD) / B1 (SAG) / B3(SDU)		PPD Prof. P. P. Deshmukh
FRI	1st Yr. MCA	CLAB-II B1, B2 ( Project ) (All Faculty)		RECESS	Technical IITBX (PPD)		DSA (NDB) CR 1	SAD (DSD) CR 1	SVJ Prof. S. V. Joshi
	2nd Yr. MCA	EC (DRB) CR 2	MT (SDU) CR 2	RECESS	DBMS (AJP) CR 2	CG (APK) CR 2	CSC / MT / EC B1(RRS) / B3(SAG) / B2(VAS)		SAG Prof. S. A. Ghogate
SAT	1st Yr. MCA	OOP (SVJ) CR 1	DC (VAS) CR 1	RECESS	BS (SAG) CR 1	DSA (NDB) CR 1			SDU Prof. S. D. Ulbe
	2nd Yr. MCA	CSC (RRS) CR 2	CG (APK) CR 2	RECESS	Technical IITBX (PPD)				

MCA-I: DSA-Data Structure & Algorithms, OOP-Object Oriented Programming, SAD-System Analysis & Design, DC-Data Communication, BS-Business Systems

MCA-II: DBMS-Database Management Systems, CSC-Client Server Computing, MT-Multimedia Technologies, Ecom-Electronic Commerce, CG-Computer Graphics

Note: MCA-I-CLAB-II (Project) Incharge SAG

MCA-II-SEMINAR Incharge SDU

09/11/18

*Singale*

P. G. Department of Computer Applications (MCA)

HEAD  
 Dept. of Master in Computer Application  
 P.R.M.E. & R. Badnera Amravati

**Prof. Ram Meghe Institute of Technology & Research , Badnera**

P.G. Department of Master in Computer Applications

Spoken Tutorial Python Test Attendance

MCA I Year

Date:-7/04/2018

(20)  
Marks

(100)  
Grade

Roll No.	Name of Student	Signature
1701	AJINKYA DILIP SABLE	
1702	ANIKET DEVIDASRAO MIRASE	
1703	CHINMAY SUNIL BHADANG	
1704	GAURI ASHOK PINJARKAR	<i>Pinjarkar</i>
1705	ISHWARI GAJANAN WALKE	<i>Walke</i>
1706	MOTESH CHANDRAKANT DESHPANDE	
1707	NEHA DINESH SHARMA	<i>Sharma</i>
1708	NIKESH MADHUKAR ADE	<i>ade</i>
1709	PAVAN BHANUDASJI BHAGAT	
1710	POOJA ANILRAO DEULKAR	<i>Deulkar</i>
1711	POOJA DILIPRAO SUPALE	
1712	ROHAN NARENDRA CHAPORKAR	
1713	SHIVAM DILIP KADU	<i>S.D. Kadu</i>
1714	SHRUTIKA NARENDRA AGHADE	<i>Agade</i>
1715	SHUBHAM VIJAY PATIL	

6

30

10.14

50.71

6

30

12

60

10.43

52.14

*Alimprakar*  
Signature of Invigilator



## General aptitude session plan for Winter-2017 for MCA -I and MCA-III

Sr. No.	Date	Name of Staff	Topic
1	08/07/2017	Prof. S. A. Ghogare	Alphabet & number series, Profit and Loss
2	15/07/2017	Prof. S. D. Ulhe	Seating arrangement and Clock, Area
3	29/07/2017	Prof. N. D. Bobade	Average, Ratio and Proportion, Alligation or Mixture
4	05/08/2017	Prof. A. J. Pimprikar	Time and Distance, Time and Work, Partnership
5	12/08/2017	Prof. A. P. Kinikar	Problems on Ages, Calendar, Directions
6	26/08/2017	Prof. V. A. Sinha	Height and Distance, Percentage
7	09/09/2017	Prof. D. R. Bandbuche	Data Interpretation, Chain Rule
8	23/09/2017	Prof. P. P. Deshmukh	Logical, Verbal, Nonverbal Reasoning
9	07/10/2017	Prof. S. V. Joshi	Problems on H.C.F and L.C.M, Permutation and Combination
10	14/10/2017	Prof. D. S. Deshmukh	Trains and streams, Probability, Simple Interest, Compound Interest
11	28/10/2017	Prof. S. A. Ghogare	Simplification, Surds and Indices, Decimal Fraction

Note: 1) These Sessions will be conducted on Saturday on 10:45 to 11:45.

2) Faculty members are required to prepare 2 different sets of question paper

3) One question paper will be conducted in class and another will be given at home for practice

4) Question papers has to be submitted to Prof. P. P. Deshmukh and Prof. N. D. Bobade before two days of the Aptitude Session

5) Quiz also has to be uploaded on [www.supergeek.gnomio.com](http://www.supergeek.gnomio.com) based on these papers same day itself

**Incharge Faculty:**

P. P. Deshmukh

N. D. Bobade

*Pradi*  
: *N. D. Bobade*

*Suyati*  
Head

P. G. Department of Computer Applications



Vidarbha Youth Welfare Society's

Prof. Ram Meghe Institute of Technology & Research,  
Badnera

A

Report on

# “Oculus 2017”

*A Glance Within.....*

Organized by

P. G. Department of Computer Applications

• Introduction

Vidarbha Youth Welfare Society's  
**Prof. Ram Meghe Institute of Technology & Research, Badnera-Amravati**  
**Post Graduate Department of Computer Applications (MCA)**

**OCULUS**  
*A glance within...*  
**One Day Inter Collegiate Fest**  
**15<sup>th</sup> September 2017**

**Art Attack**  
 Student Coordinator: Mr. Anil Wani  
 Contact: 9822115234

**Mind Matters**  
 Student Coordinator: Mr. Anil Wani  
 Contact: 9822115234

**The Nerdy Match**  
 Program Mix & Match  
 Student Coordinator: Rajat Deshmukhi  
 Contact: 9822115234

**Battle of Guns & Tanks**  
 Student Coordinator: Karan Kalantre  
 Contact: 9822115234

**IMPRESSIONS**  
 Poster Presentation  
 Student Coordinator: Mr. Anil Wani  
 Contact: 9822115234

**Vibgyor**  
 Rangoli Competition  
 Student Coordinator: Mayur Galbhare  
 Contact: 9730973860

**On Spot registration Starts from - 8.30am**      **For more details Contact Event Coordinators**

**PROF. RAM MEGHE INSTITUTE OF TECHNOLOGY & RESEARCH**  
 Anjangaon Bari Road, Badnera, Amravati - 444701 (M.S.) Ph: 0721-2681159, 2681246 Fax: 0721-2681337  
 Website-[www.mitra.ac.in/oculus2017](http://www.mitra.ac.in/oculus2017)

P. G. Department of Computer Applications started conducting “Oculus - A glance within...” an annual Inter-Collegiate fest with multiple technical events .In this very first year, Oculus-2017 received overwhelming response in all its events and was a magnificent success. This event was organized in association with **Computer Society of India (CSI) – Chapter Amravati**. The convener of this program was Mrs. R. R. Sherekar, Head P G Department of Computer Applications.

The word “Oculus” means aperture, aperture for innovation. The motive of this event is to develop various skills of students in Co-Curricular activities and to expose them to the current trends in the technical and professional fields. Oculus’17, announces several innovative events.

Around 100 students from various colleges participated in the different competitions of Oculus’17.

Oculus included various events like:

- **The Nerdy Match : Program Mix & Match**
- **Art Attack: On Time Painting Competition**
- **Vibgyor : Rangoli Competition (on Google Playstore App)**
- **Battle of Gun & Tanks : Lan Gaming**
- **Impressions : A Poster Presentation Competition**
- **Mind Matters : A Quiz Competition**

## • *The Nerdy Match : Program Mix & Match*



"The Nerdy Match" was a technical event. It was about C++ language in which C++ programs were divided into several parts, shuffled and kept into different trays. The participants were required to collect and arrange the part of code in proper sequence and exactly match with the given output.

We received magnificent number of participation in this event, as this event enhances student's basic programming language concepts. Total '22 students' participated in this event. Students of M.C.A., B.C.A. and BE(I.T.) had participated in this event. Participation in this event was commendable.

### **Winners of this event:**

**First Prize :** Aakanksha Deshpande, MCA II<sup>nd</sup>, PRMIT&R, Badnera.

### **Second Prize (Combined):**

(i) Manisha Jawahar-Malani, M.Sc. I<sup>st</sup> yr, S.S.S.K.R Innani Mahavidyalaya Karanja.

(ii) Akshay Chincholkar, MCA II<sup>nd</sup> yr, PRMIT&R, Badnera.

### **Judges :**

(i) Prof. S. S. Dandge (CSE Dept, PRMIT&R, Badnera)

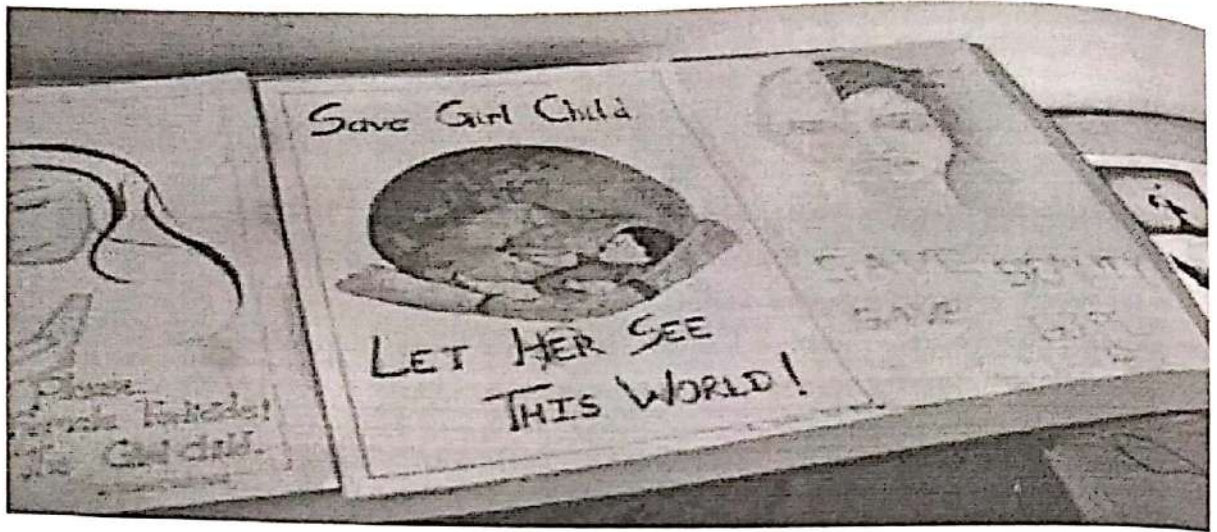
(ii) Prof. Ms. K. R. Holey (CSE Dept, PRMIT&R, Badnera)

### **Faculty coordinators :**

(i) Prof. D. R. Bandbuche (PGDCA, PRMIT&R, Badnera)

(ii) Prof. Ms. N. D. Bobade (PGDCA, PRMIT&R, Badnera)

- *Art Attack: On Time Painting Competition*



This event was the perfect motivation for the art and imagination for the student. The theme for painting competition was 'Save Girl Child'. Participants were expected to create on spot painting.

**Winners of this event:**

**First Prize :** Nikita Chauhan, B.Sc.I<sup>st</sup> yr, R. G. Rathod Arts & Science College, Murtizapur.

**Second Prize :** Rithesh Dolas, BE II<sup>nd</sup> yr, PRMIT&R, Badnera.

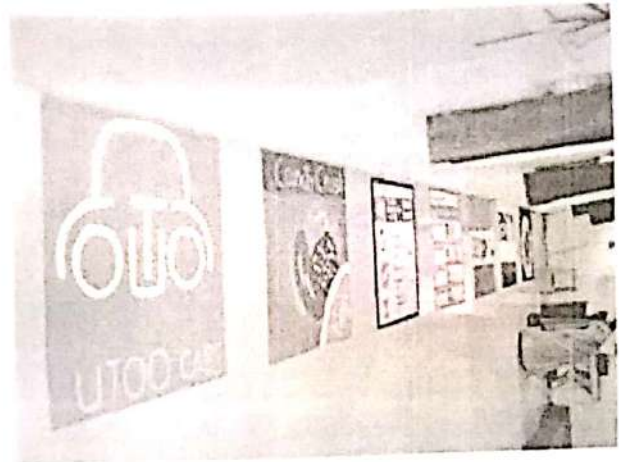
**Judges :**

- (i) Prof. Ms. N. M. Yawale (CSE Dept, PRMIT&R, Badnera)
- (ii) Prof. S. G. Pethe (MBA Dept, PRMIT&R, Badnera)

**Faculty coordinators :**

- (i) Prof. D. S. Deshmukh (PGDCA, PRMIT&R, Badnera)
- (ii) Prof. Ms. P. P. Deshmukh (PGDCA, PRMIT&R, Badnera)

- *Vibgyor : Rangoli Competition (App Logos from Google Playstore )*



In the rangoli competition min 1 to max 2 participants per team were allowed. The theme for this completion was "App logos from Google Play Store".

**Winners of this event:**

**First Prize :** Dhanashri Khandar & Navina Dandale, M.Sc. I<sup>st</sup> yr, Mahatma Fule College, Warud.

**Second Prize :** Snehal Ingle & Nisha Jotwani, MCA II<sup>nd</sup> yr, P.R. Pote, Amravati.

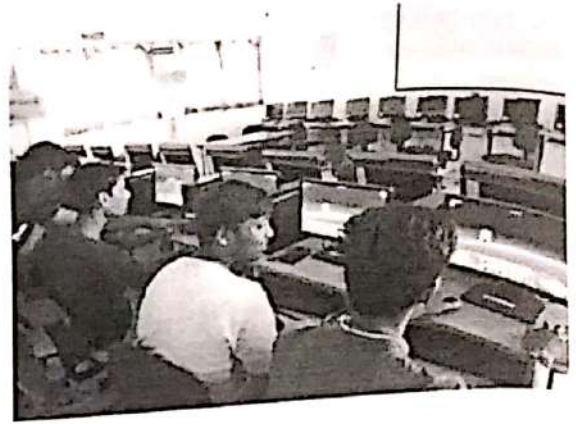
**Judges :**

- Prof. Ms. M. A. Deshmukh (CSE Dept, PRMIT&R, Badnera)
- Prof. Ms. G. A. Jagnade (CSE Dept, PRMIT&R, Badnera)

**Faculty coordinators :**

- Prof. D. S. Deshmukh (PGDCA, PRMIT&R, Badnera)
- Prof. Ms. P. P. Deshmukh (PGDCA, PRMIT&R, Badnera)

## • Battle of Gun & Tanks : Lan Gaming



It was a brain storming event where all the participants were given P.Cs and some logical games. There were 2 rounds of games, Knock out round and final round. The first round was based on game "Counter Strike", second and final round was "Pocket Tank". These games develop qualities like strategic thinking, problem solving, hand-eye coordination, team skills (team based multiplayer games), special awareness.

25 participants had taken part in this event and they enjoyed a lot.

### Winners of this event:

**First Prize** : Jagdish Mandekar, BCA II<sup>nd</sup> yr, HVPM College, Amravati.

**Second Prize** : Shivam Gadhawe, BSC III<sup>rd</sup> yr, S.S.S.K.R Innani Mahavidalaya Karanja(Lad).

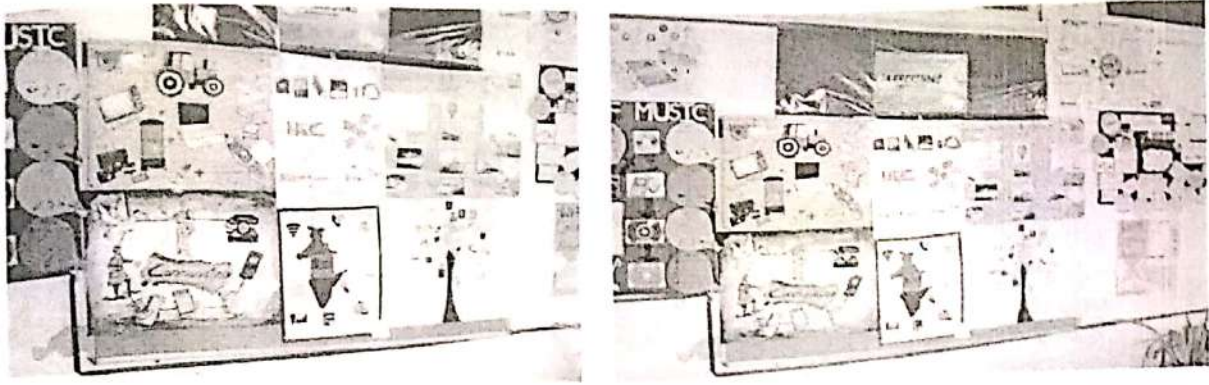
### Judges :

- (i) Prof. A. A. Chaudhari (CSE Dept, PRMIT&R, Badnera)
- (ii) Prof. A. U. Chaudhari (CSE Dept, PRMIT&R, Badnera)

### Faculty coordinators :

- (i) Prof. V. A. Sinha (PGDCA, PRMIT&R, Badnera)
- (ii) Prof. S. V. Joshi (PGDCA, PRMIT&R, Badnera)

## • Impressions : A Poster Presentation Competition



The idea behind this Poster Presentation Activity was to make the students understand how technology changed our life hence the topic for poster presentation was “**Technological Evolution in Different Sectors**”. The students had to make attractive and influential posters. The posters were then filtered and chosen for presentation for further evaluation of student’s thoughts and ideas. The presentation had to be given with in a time limit of 5 min. The presentation was evaluated on basis of Poster: Attractive features and its impact (thoughts and ideas); Presentation: Creativity and Design; Time limit: 5 min; and Confidence: Communication Skills and Style.

All most 11 groups participated in this event.

### **Winners of this event:**

**First Prize** : Miss. Pragati Suryawanshi, MCA II<sup>nd</sup>, PRMIT&R, Badnera.

**Second Prize** : Miss. Nikita Tarwani, S.S.S.K.R Innani Mahavidalaya Karanja(Lad).

### **Judges :**

- (i) Prof. M. A. Banarase (Civil Dept, PRMIT&R, Badnera)
- (ii) Prof. Ms. P. A. Chorey (FY Dept, PRMIT&R, Badnera)

### **Faculty coordinators :**

- (i) Prof. Ms. S. D. Ulhe (PGDCA, PRMIT&R, Badnera)
- (ii) Prof. A. P. Kinhikar (PGDCA, PRMIT&R, Badnera)



## • *Mind Matters : A Quiz Competition*



In Oculus 2017, inter- collegiate technical quiz contest was successfully conducted, in which nine teams from different colleges participated. There were 2 stages in the quiz,

- (i) Qualifying Stage
- (ii) Final Stage

Total six teams qualified for the final round. In the final round there were 4 rounds,

- i. Warming-up Round
- ii. Visual Round
- iii. Show Your Hand Round
- iv. Rapid Fire Round

The participants had to go through mazes of intuited and mind blogging rounds consisting of questions related to current affairs, science, technology and basic programming skill. It was very informative and knowledge enriching competition for the participants along with the audience.

This competition was organized to decide the best college with technical skills in Amravati.

### **Winner of this event:**

**First Prize :** SGBAU, Amravati.

**Second Prize :** CSE Department, PRMIT&R, Badnera.

### **Judges :**

- (i) Prof. Ms. S. G. Pundkar (CSE Dept, PRMIT&R, Badnera)
- (ii) Prof. Ms. N. A. Deshmukh (CSE Dept, PRMIT&R, Badnera)

### **Faculty coordinators :**

- (i) Prof. A. J. Pimprikar (PGDCA, PRMIT&R, Badnera)
- (ii) Prof. S. A. Ghogare (PGDCA, PRMIT&R, Badnera)

## • *Valedictory Function*



After the Successful completion of competitions the Valedictory Function was conducted.

The Valedictory function was started with the presence of three eminent personalities i.e. Hon. Dr. M. S. Ali, Principal, PRMIT&R, Badnera , Dr. M. A. Pund, Hon. Secretary, Computer Society of India(CSI), Amravati Chapter, Prof. R. R. Sherekar, Head, P. G. Department of Computer Applications.

In the beginning, Prof. Sherekar summarized the event. She gave information about all the competitions, their execution and over all idea about the event.

Then prizes were distributed to all winners. Winners were awarded with the trophy and cash prize as well.

After prize distribution ceremony, Dr. Pund congratulated all winners and gave information about CSI and what are the benefits of CSI membership.

In presidential speech. Dr. Ali congratulated all the participants, and motivated them to use their technical knowledge for wellness of society to become a good citizen. He also appreciated the hard work done by all the staff of P. G. Department of Computer Applications. Prof. Ali also expressed his gratitude to Computer Society of India, Amravati Chapter.

Program ended with the vote of thanks by Prof. S. A. Ghogare.  
Program was anchored by Prof. S. D. Ulhe.

• *Other Glimpses*





~~Mr~~ Bobade  
Submitted By  
Prof. N.D. Bobade  
18 sept 2017

**Prof. Ram Meghe Institute of Technology & Research**  
**P. G. Department of Computer Applications**  
**Guest Lecture on Digital Marketing by Mr. Ugandhar Tikhe**  
**Attendance Sheet MCA III Year**

Date: 29-Jul-17

**MCA-II year**

Roll No	Name of Student	Signature
601	Abdul Akib Abdul Naim	A. Akib
602	Akshay Naraynarao Chincholkar	Akshay
603	Akshay Ramesh Shinde	Akshay
604	Akshay Subhashrao Ikhar	- AB -
605	Amruta Santosh Kale	A. Kale
606	Bhagyashree Mukund Dande	Bhagyashree
607	Bhumika Pradeep Khandelwal	Bhumika
608	Divyance Shivshankar Kankale	Divyance
609	Namrata Shivkumar Chandak	- AB -
610	Nikhil Avinash Chavan	N. Chavan
611	Prapti Diliprao Saurkar	Prapti
613	Rajat Nitin Deshmukh	R. Deshmukh
614	Rajat Sunil More	R. More
615	Rushika Raju Chavan	Rushika
616	Sanchit Shyamsundar Pathak	S. Pathak
617	Sandhya Sunil Jadhao	S. Jadhao
618	Saurabh Harishrao Waglumare	- AB -
619	Shivani Sanjay Kale	S. Kale
620	Shrikant Sharad Korde	S. Korde
621	Shubham Madhukarrao Lohakpure	- AB -
622	Shubham Yashwant Nimaje	- AB -
623	Snehal Gopal Bharti	S. Bharti
624	Swapnil Gautam Jogi	- AB -
625	Vaishnavi Deepak Kale	V. Kale

**MCA-III year**

Roll No	Name of Student	Signature
1501	Adal Sayeed Khan	- AB -
1502	Akshay Namdeorao Saurkar	- AB -
1503	Amit Naresh Wani	Amit
1504	Amruta Rajiv Bhojane	- AB -
1505	Anagha Wasudeorao Ronghe	- AB -
1506	Anjali Rajendra Dahikar	- AB -
1507	Diksha Vilas Gawande	Diksha
1508	Mayur Vijay Gajbhiye	- AB -
1509	Pallavi Ramaji Futane	- AB -
1510	Payal Rajesh Nimbhekar	P. Nimbhekar
1511	Poonam Rameshrao Dhote	- AB -
1512	Priyanka Shrikrushna Dadhe	- AB -
1513	Priyanka Thakurdas Chugh	P. Chugh
1514	Renuka Diliprao Duragkar	- AB -
1515	Renuka Vijayrao Mahalle	- AB -
1516	Sarang Shrinivasji Kalantri	S. Kalantri
1518	Shital Suresh Gonnade	S. Gonnade
1521	Vaishnavi Uday Nandapure	V. Nandapure
1522	Vinay Vinod Dupare	V. Dupare
1523	Prajakt Satish Ingle	P. Ingle
1524	Nikita Jayprakash Wankhade	- AB -
1525	Shoeb Khan Javed Khan	
1526	Shweta Santoshrao Kale	S. Kale
1527	Pranali Madhukarrao Gahukar	

**Prof .Ram Meghe Institute of Technology & Research, Badnera**  
*P.G.Department of Computer Application*

**NOTICE**

**Date:-28/07/2017**

All the students of MCA are informed that a guest lecture on "Digital Marketing" will be Conducted on 29/07/2017 by Mr. Yugandhar Tikhe, Thinkcode Technologies, Amravati. It is mandatory for all the students to attend the lecture.

Time: 12.00 noon

Venue: Seminar Hall


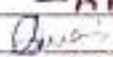
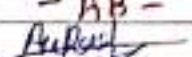
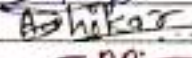
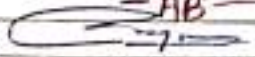
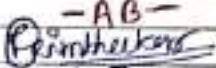
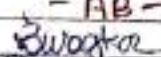
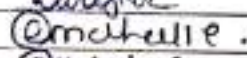
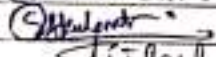
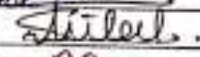
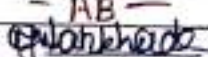
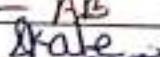
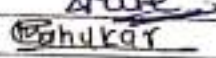


**Head,  
P.G.D.C.A**

Prof. Ram Meghe Institute of Research and Technology, Badnera  
P.G. Department of Computer Applications

Guest Lecture : By Naved Ahmad Urkajinhals  
Attendance for MCA Year III  
Software solution

Date: 04/09/2017

Sr. No.	Name of student	Signature
1501	Adal Sayeed Khan	
1502	Akshay Namdeorao Saurkar	- AB -
1503	Amit Naresh Wani	
1504	Amruta Rajiv Bhojane	- AB -
1505	Anagha Wasudeorao Ronghe	
1506	Anjali Rajendra Dahikar	
1507	Diksha Vilas Gawande	- AB -
1508	Mayur Vijay Gajbhaye	
1509	Pallavi Ramaji Fatane	- AB -
1510	Payal Rajesh Nimbhekar	
1511	Poonam Ramesh Rao Dhote	Prabhate
1512	Priyanka Shrikrushna Dadhe	- AB -
1513	Priyanka Thakurdas Chugh	- AB -
1514	Renuka Diliprao Duragkar	
1515	Renuka Vijayrao Mahalle	
1516	Sarang Shrinivasji Kalantri	
1517	Shital Suresh Gonnade	
1518	Vaishnavi Uday Nandapure	- AB -
1519	Vinay Vinod Dupare	Vinay
1520	Prajakt Satish Ingle	- AB -
1523	Nikita Jayprakash Wankhade	
1524	Shoeb Khan Javed Khan	- AB -
1525	Shweta Santoshrao Kale	
1526	Pranali Madhukarrao Gahukar	

Present	15
Absent	09
Total	24

4/09/2017

Prof. Ram Meghe Institute of Technology and Research, Badnera  
P. G. Department of Computer Applications  
MCA Second Year(DSY) Winter 2017

Date: 8/11/2017

Guest Lecture on "Cyber Security & Forensics"

Attendance Sheet

SR.No	Roll. No	Name of Student	Sign
1	1626	AAKANKSHA SHRIKANT DESHPANDE	<i>Ashpande</i>
2	1627	AMRUTA RAJU PANJABI	<i>Amruti</i>
3	1628	ARTI KISHORRAO GHODCHAR	<i>Aghodchar</i>
4	1629	ASHIKA RAJKUMAR JINTURKAR	- AB -
5	1630	ASHVINI DIPAKRAO GHORPADE	- AB -
6	1631	ASHWINI KESHAORAO DESHMUKH	<i>Ashwini</i>
7	1632	DAMINI OMPRAKASH AGRAWAL	<i>D.o. Agrawal</i>
8	1633	DIVYA VISHWAS MARKE	- AB -
9	1634	HARSHA HARIPRASAD SHARMA	- AB -
10	1635	HARSHAL PRADIPRAO BARASKAR	- AB -
11	1636	KANCIAN MANOHARRAO AMBADKAR	<i>K. Am</i>
12	1637	MILIND ARUN SEWAK	- AB -
13	1638	NAMRATA BHASKAR RAUT	<i>Namrati</i>
14	1639	NIKITA RAMDAS JANOKAR	- AB -
15	1640	PALLAVI RAMESHRAO KHAWSHI	- AB -
16	1641	PIYUSH AVINASHI HALDULE	- AB -
17	1642	PRAGATI AJAYPAL SURYAWANSHI	<i>Pragati</i>
18	1643	PRATIKSHA PRABHAKAR MIHASANGE	<i>Pratiksha</i>
19	1644	PRIYANKA MADAN MANDWE	- AB -
20	1646	RENUKA PRAKASH KALE	<i>RPKale</i>
21	1647	ROHAN RAMSING SOLANKE	- AB -
22	1648	SAMIKSHA NARENDRA MAHULKAR	<i>Samiksha</i>
23	1649	SHIVANI PRAMOD BHAGWAT	<i>Shivani</i>
24	1651	TEJASHREE DHOPE	<i>Tejashree</i>
25	1653	VAIBHAVI SANJAY KAWARE	- AB -



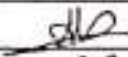
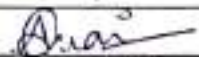
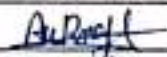
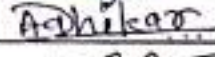
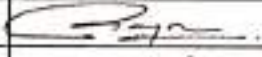
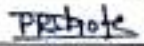
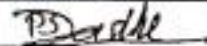
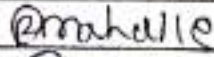

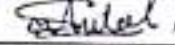
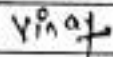
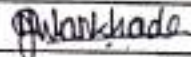
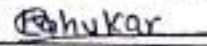
Prof. Ram Meghe Institute of Technology and Research, Badnera  
P. G. Department of Computer Applications

MCA Third Year Winter 2017

Date: 8/11/2017

Guest Lecture on "Cyber Security & Forensics"

Attendance Sheet

SR.No	Roll. No	Name of Student	Sign
1	1501	Adal Sayeed Khan	
2	1502	Akshay Namdeorao Saurkar	- AB -
3	1503	Amit Naresh Wani	
4	1504	Amruta Rajiv Bhojane	- AB -
5	1505	Anagha Wasudeorao Ronghe	
6	1506	Anjali Rajendra Dahikar	
7	1507	Diksha Vilas Gawande	- AB -
8	1508	Mayur Vijay Gajbhiye	
9	1509	Pallavi Ramaji Futane	- AB -
10	1510	Payal Rajesh Nimbhekar	- AB -
11	1511	Poonam Ramesh Rao Dhote	
12	1512	Priyanka Shrikrushna Dadhe	
13	1513	Priyanka Thakurdas Chugh	- AB -
14	1514	Renuka Diliprao Duragkar	- AB -
15	1515	Renuka Vijayrao Mahalle	
16	1516	Sarang Shrinivasji Kalantri	
17	1518	Shital Suresh Gonnade	
18	1521	Vaishnavi Uday Nandapure	- AB -
19	1522	Vinay Vinod Dupare	
20	1523	Prajakt Satish Ingle	- AB -
21	1524	Nikita Jayprakash Wankhade	
22	1525	Shoeb Khan Javed Khan	- AB -
23	1526	Shweta Santoshrao Kale	- AB -
24	1527	Pranali Madhukarrao Gahukar	

**Prof. Ram Meghe Institute of Technology and Research, Badnera**  
**P. G. Department of Computer Applications**  
 MCA Second Year Winter 2017

Date: 08/11/2017

**Guest Lecture on "Cyber Security & Forensics"**

**Attendance Sheet**

SR.No	Roll. No	Name of Student	Sign
1	1601	ABDUL AKIB ABDUL NAIM	- AB -
2	1602	AKSHAY NARAYANRAO CHINCHOLKAR	<i>Akshay</i>
3	1603	AKSHAY RAMESH SHINDE	<i>(Akshinde)</i>
4	1604	AKSHAY SUBHASHIRAO IKHAR	- AB -
5	1605	AMRUTA SANTOSH KALE	- AB -
6	1606	BHAGYASHREE MUKUND DANDE	<i>Bhagya</i>
7	1607	BHUMIKA PRADEEP KHANDELWAL	<i>Bhumika</i>
8	1608	DIVYANEE SHIVSHANKAR KANKALE	<i>Divya</i>
9	1609	NAMRATA SHIVKUMAR CHANDAK	- AB -
10	1610	NIKHIL AVINASH CHAVAN	- AB -
11	1611	PRAPTI DILIPRAO SAURKAR	<i>Prapti</i>
12	1613	RAJAT NITIN DESHMUKH	<i>Rajadsh</i>
13	1614	RAJAT SUNIL MORI	<i>Rajamori</i>
14	1615	RUSHIKA RAJU CHAVAN	<i>Rushika</i>
15	1616	SANCHIT SHYAMSUNDAR PATHAK	<i>Sanchit Pathak</i>
16	1617	SANDHYA SUNIL JADHAO	<i>Sandhya</i>
17	1618	SAURABH HARISHRAO WAGHMARE	- AB -
18	1619	SHIVANI SANJAY KALE	- AB -
19	1620	SHRIKANT SHARAD KORDE	<i>Shrikant</i>
20	1621	SHUBHAM MADHUKARRAO LOHAKPURE	- AB -
21	1622	SHUBHAM YASHWANT NIMAJE	<i>Shubham</i>
22	1623	SNEHAL GOPAL BHARTI	<i>Snehal</i>
23	1624	SWAPNIL GAUTAM JOGI	- AB -
24	1625	VAISHNAVI DEEPAK KALE	<i>Vaish</i>

A  
REPORT ON  
Induction program  
For  
MCA 1 Year and Final Year

**By**  
**Mr.Subodh Deshmukh**

11 September to 14 September, 2017

ORGANIZED BY  
P.G. Department of Computer Applications

## Induction program by Mr. Subodh Deshmukh

Date : 11 September to 14 September, 2017

### **Venue**

MCA Seminar Hall, P.R.M.I.T. & R., Badnera.

### **Discussion**

As soft skill of students is as important as academic performance, P.G. Department of Computer Applications organized induction program for MCA students. In this workshop Mr. Subodh Deshmukh motivate the students to improve confidence level as well as perform activities with student's related to same.

It was a very fruitful experience for students. Mr. Subodh Deshmukh also guided students to become confident about stage daring, putting our point in group discussion.

He also suggest students to analysed weakness and strength, additionally he also provide some tricks about changing the attitude towards the different scenario.

In his session, he also took some skits based of situations. With this activity, he analyse student's communication, presence of mind, team working abilities, etc. and provide them suggestions for improvement. With that Mr. Subodh Deshmukh explained the advantages and need of soft skill development of students.

### **Outcomes**

With this event, it is observed that there is improvement of time management, organizational skills & goal setting of students. Also there is development in leadership skills to improve teamwork, creativity etc.



### **Conclusion**

As a conclusion, we can say that such related programs are important for students in a department to make MCA students employable and confident. P.G.Department will try to invite the different eminent personalities from related fields for this kind of events.

P.G. Department of Master in Computer Applications  
MCA First Year Attendance

Induction Program Workshop on Personality Development

Roll No.	Name of Student	11-09-17		12-09-17		13-09-17		14-09-17	
		Slot-1	Slot-2	Slot-1	Slot-2	Slot-1	Slot-2	Slot-1	Slot-2
1701	AJINKYA DILIP SABLE	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>	<i>Ajinkya</i>
1702	ANIKET DEVIDASRAO MIRASE	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>	<i>Aniket</i>
1703	CHINMAY SUNIL BHADANG	<i>Chinmay</i>	<i>Chinmay</i>	<i>Chinmay</i>	<i>Chinmay</i>	<i>Chinmay</i>	<i>Chinmay</i>	<i>Chinmay</i>	<i>Chinmay</i>
1704	GAURI ASHOK PINIARKAR	<i>Gauri</i>	<i>Gauri</i>	<i>Gauri</i>	<i>Gauri</i>	<i>Gauri</i>	<i>Gauri</i>	<i>Gauri</i>	<i>Gauri</i>
1705	ISHWARI GAJANAN WALKE	<i>Ishwari</i>	<i>Ishwari</i>	<i>Ishwari</i>	<i>Ishwari</i>	-AB-	-AB-	<i>Ishwari</i>	<i>Ishwari</i>
1706	MOTESH CHANDRAKANT DESHPANDE	<i>Motes</i>	<i>Motes</i>	-AB-	-AB-	-AB-	-AB-	<i>Motes</i>	<i>Motes</i>
1707	NEHA DIVESH SHARMA	<i>Neha</i>	<i>Neha</i>	<i>Neha</i>	<i>Neha</i>	-AB-	-AB-	<i>Neha</i>	<i>Neha</i>
1708	NIKESH MADHUKAR ADE	<i>Nikesh</i>	<i>Nikesh</i>	<i>Nikesh</i>	<i>Nikesh</i>	<i>Nikesh</i>	<i>Nikesh</i>	<i>Nikesh</i>	<i>Nikesh</i>
1709	PAVAN BHANUDASJI BHAGAT	<i>Pavagat</i>	-AB-	<i>Pavagat</i>	<i>Pavagat</i>	-AB-	-AB-	-AB-	-AB-
1710	POOJA ANILRAO DEULKAR	<i>Pooja</i>	<i>Pooja</i>	<i>Pooja</i>	<i>Pooja</i>	-AB-	-AB-	<i>Pooja</i>	<i>Pooja</i>
1711	POOJA DILIPRAO SUPALE	<i>Pooja</i>	<i>Pooja</i>	<i>Pooja</i>	<i>Pooja</i>	-AB-	-AB-	-AB-	-AB-
1712	ROHAN NARENDRA CHAPORKAR	<i>Rohan</i>	<i>Rohan</i>	<i>Rohan</i>	<i>Rohan</i>	-AB-	-AB-	<i>Rohan</i>	<i>Rohan</i>
1713	SHIVAM DILIP KADU	<i>S. Kadu</i>	-AB-	<i>S. Kadu</i>	<i>S. Kadu</i>	-AB-	-AB-	-AB-	-AB-
1714	SHRUTIKA NARENDRA AGHADE	<i>Shrutika</i>	<i>Shrutika</i>	<i>Shrutika</i>	<i>Shrutika</i>	<i>Shrutika</i>	<i>Shrutika</i>	<i>Shrutika</i>	<i>Shrutika</i>
1715	SHUBHAM VIJAY PATIL	-AB-	-AB-	<i>Shubham</i>	-AB-	<i>Shubham</i>	<i>Shubham</i>	<i>Shubham</i>	<i>Shubham</i>
1716	TASAWWAR KHAN QAISAR KHAN	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-


*Aniket*  
Class Teacher  
MCA - I<sup>st</sup>

Prof. Ram Meghe Institute of Technology & Research, Badnera  
 P.G. Department of Computer Applications  
 Workshop on Personality Development

Induction Program

MCA-III Attendance

Roll No	Name of Student	11-09-17		12-09-17		13-09-17		14-09-17	
		Slot-1	Slot-2	Slot-1	Slot-2	Slot-1	Slot-2	Slot-1	Slot-2
1501	Adal Sayeed Khan	-AB-	-AB-	AB	AB	AB	AB	AB	AB
1502	Akshay Namdeorao Saurkar	-AB-	-AB-	-AB-	-AB-	AB	AB	AB	AB
1503	Amit Naresh Wani	AB	AB	AB	AB	AB	AB	AB	AB
1504	Amruta Rajiv Bhojane	AB	AB	AB	AB	AB	AB	AB	AB
1505	Anagha Wasudeorao Ronghe	AB	AB	AB	AB	AB	AB	AB	AB
1506	Anjali Rajendra Dahikar	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-
1507	Diksha Vilas Gawande	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-
1508	Mayur Vijay Gaibhve	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-
1509	Pallavi Ramaji Futane	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-
1510	Payal Rajesh Nimbhekar	AB	AB	AB	AB	AB	AB	AB	AB
1511	Poonam Ramesh Rao Dhote	AB	AB	AB	AB	AB	AB	AB	AB
1512	Privanka Shrikrushna Dadhe	AB	AB	AB	AB	AB	AB	AB	AB
1513	Privanka Thakurdas Chugh	AB	AB	AB	AB	AB	AB	AB	AB
1514	Renuka Diliprao Duragkar	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-
1515	Renuka Vijayrao Mahalle	AB	AB	AB	AB	AB	AB	AB	AB
1516	Sarang Shrinivasji Kalantri	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-
1518	Shital Suresh Gonnade	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-
1521	Vaishnavi Uday Nandapure	AB	AB	AB	AB	AB	AB	AB	AB
1522	Vinay Vinod Dupare	AB	AB	AB	AB	AB	AB	AB	AB
1523	Prajakt Satish Ingle	AB	AB	AB	AB	AB	AB	AB	AB
1524	Nikita Jayprakash Wankhade	AB	AB	AB	AB	AB	AB	AB	AB
1525	Shoeb Khan Javed Khan	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-	-AB-
1526	Shweta Santoshrao Kale	AB	AB	AB	AB	AB	AB	AB	AB
1527	Pranali Madhukarrao Gahukar	AB	AB	AB	AB	AB	AB	AB	AB

  
 MCA - III and  
 Class Teacher

**Report on**  
**“National Science Day Celebration”**



28<sup>th</sup> Feb. 2018

*P.G. Department of Computer Applications*  
**Prof. Ram Meghe Institute of Technology and Research, Badnera.**



In order to commemorate the discovery of the Raman Effect in India by the Indian physicist, Sir Chandrasekhara Venkata Raman in the year 1930, the day is celebrated as National Science Day. For his great success in the field of science in India, Chandrasekhara Venkata Raman had been awarded and honoured with the Nobel Prize in the Physics in the year 1930. To honor this event, 28<sup>th</sup> of February is observed as a National Science Day in India.

National Science Day was celebrated at Prof. Ram Meghe Institute of Technology and Research, Badnera on 28<sup>th</sup> February 2018.

P.G. Department of Computer Applications, PRMIT & R celebrated this day with Faculty members Dr. Dinesh Satange, Ms. Rita Gupta and Ms. Noopur Shrivastava and eighty students of Arts, Commerce and Science College, Kiran Nagar, Amravati (ACS College, Amravati).

Prof. Rupali Sherekar, Head P.G. Department of Computer Applications welcomed all the faculty members and students of ACS College to the campus and gave idea about innovative practices and projects carried out by the department and institution.

A motivational and inspirational talk was delivered by Chief guest Dr. Dinesh Satange (Professor, Dept of Comp. Science, ACS College). He congratulated college for achievements in different sectors.

This session ended with vote of Thanks by Prof. S. D. Ulhe.

After this session, the departmental annual Wall-Magazine with theme "Torch Bearers" was inaugurated by Dr. Dinesh Satange. Dr. Satange appreciated the creativity, skills and efforts of the students.

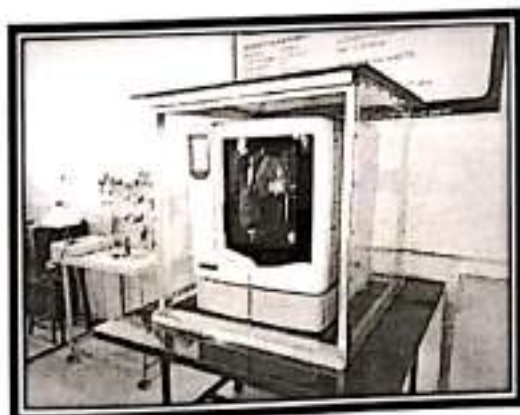
Students from ACS college were happy to see and know about PARAM, 3-D printer and Robots.

Dr. D. S. Ingole explained students the working of 3-D Printer and showed them various object manufactured by 3-D Printer.

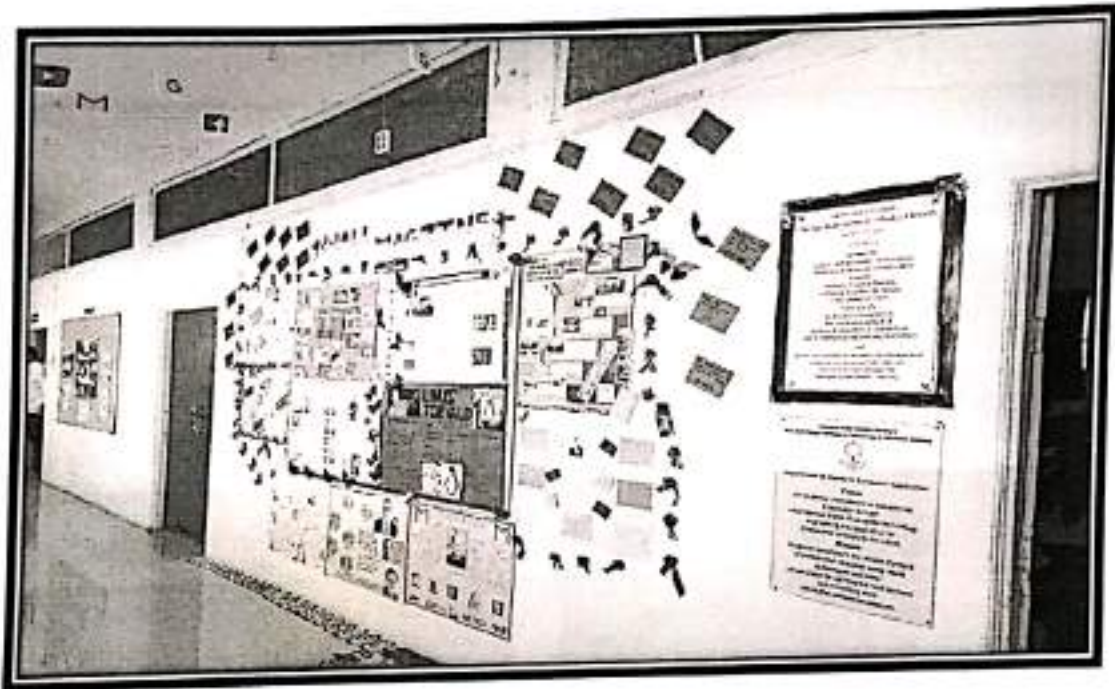
Students also visited E-Yantra Lab and saw demonstration of the two robots.

Prof.V.A.Sinha gave information about PARAM computers to the students.

### Some Glimpses



## Wall Magazine Inauguration



*Sulhe*

Report By-

Ms.Snehalata D.Ulhe

**Prof. Ram Meghe Institute of Technology & Research Badnera**  
**P. G. Department of Computer Applications**  
**(Even Semester AY: 2017-2018)**  
**Session/Teaching Plan+Execution (Compliance)**

**Name of Faculty: Preeti Deshmukh**  
**Subject Name : Programming Basics**

**Class: MCA-II**  
**Sem: II**

Sr.No	Topics to be Covered	Date	lecture taken on
1	Preamble Preparatory Background Material Understanding World Wide Web	20-Jan-18	20-01-18
2	Computational Procedures Mr. Buddhuram Dumbo Dumbo Computations Dumbo Moves to C++ Computer Architecture Representing Integers	27-Jan-18	20-01-18
3	Programming Test-1		
4	Representing Floating Point Numbers Representing Characters, Strings, Booleans Structure of a Simple C++ Program Names and Type Declarations in C++ Assignment Statement and Arithmetic Expressions	3-Feb-18	3-02-18
5	Assignment Statement and Logical Expressions Sequential Execution in C++ Programs Conditional Execution in C++ Programs An Example with Sequential and Conditional Execution	3-Feb-18	3-02-18
6	Programming Test-2		
7	Programming Assignment-1		
8	Iteration Idioms: Motivation While and Do While Statements in C++ For Statement in C++ Loops and Assignment Expressions Iterative Programs: Putting It All Together Reasoning About Loops	10-Feb-18	10-02-18
9	Programming Test-3		
10	Programming Assignment-2		
11	Introduction to Functions in Programming Flow of Control in Function Call Parameter Passing in Function Calls Recursive Functions	17-Feb-18	17-02-18
12	Programming Test-4		
13	Need for Arrays. Arrays in C++ Using Arrays for Solving Computational Problems Solving Simultaneous Equations Gaussian Elimination More Matrix Applications	24-Feb-18	24-02-18

	Original images and histograms Associative Arrays for Histogram Equalization Histogram Equalization Program		
14	Programming Test-5	10-Mar-18	10-03-18
15	Programming Assignment-3		
16	Sorting: Some Motivation Selection Sort Analyzing Selection Sort Merge Sort Intuition Merge Sort in C++ and Its Analysis Sorting Strings and Other Data Types Searching	10-Mar-18	10-03-18
17	Programming Test-6	17-Mar-18	
18	Programming Assignment-4		
19	Character Strings More on Strings Separating Multiple Words in a Line Introduction to Pointers Use of Pointers in C++ Programs Pointers in Function Calls Pointers and Dynamic Memory - Part I Pointers and Dynamic Memory - Part II Handout on String Functions	17-Mar-18	
20	Programming Test-7	24-Mar-18	
21	Introduction to Object Oriented Programming Structures Simple Operations on Structures Programming Using Structures More on Structures Structures and Pointers Programming Using Structures		
22	Programming Test-7		
23	Programming Assignment-8	7-Apr-18	
24	Opening Files in C++ Program Function for Processing Data in Files Handling Input Output Using Files Handling Text Data Using 'scanf' and 'printf' Handling Data in Text Files Creating a Binary File Directly Accessing and Updating Records in a File		
25	Programming Test-8	21-Apr-18	
26	Introduction to Software Engineering Basic Principles of Software Engineering How to be Smart(er) Embedded Systems (Software) - Introduction		
27	Final Exam	28-Apr-18	

*Preeti*  
Prof. Preeti Deshmukh  
Incharge Faculty

# Prof. Ram Meghe Institute of Technology & Research

P.G. Department of Computer Applications

Attendance Sheet MCA II Year Sem II Summer 2018

Name of Practical Subject Teacher:- Preeti Deshmukh Subject:- IITBX - Prog. Basis Subject Code:-

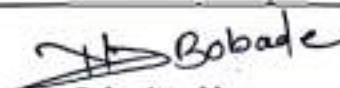
			Month-->		2018		2018		2018									
			Date-->		20	03	30	17	24	10								
R N	Name of Student	Pract no.-->	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Batch B1	1601	AAKANKSHA SHRIKANT DESHPANDE	P	P	P	P	.	.	.									
	1602	ABDUL AKIB ABDUL NAJM	.	P	P	P	P	P	P									
	1603	AKSHAY N CHINCHOLKAR	P	P	.	P	.	.	P									
	1604	AKSHAY RAMESH SHINDE	P	P	P	P	P	P	.	.								
	1605	AKSHAY SUBHASHIRAO IKHAR	P	P	.	P	P	P	.	.								
	1606	AMRUTA RAJU PANJABI	P	P	P	P	.	.	P	P								
	1607	AMRUTA SANTOSH KALE	P	P	P	.	P	P	P	P								
	1608	ARTI KISHORRAO GHODCHAR	P	P	P	.	P	.	P	P								
	1609	ASHIKA RAJKUMAR JINTURKAR	P	P	P	P	.	.	P	P								
	1610	ASHVINI DIPAKRAO GHORPADE	P	P	P	.	.	.	P	P								
	1611	ASHWINI KESHAORAO DESHMUKH	P	P	P	P	P	P	P	P								
	1612	BHAGYASHREE MUKUND DANDE	P	P	P	.	P	P	P	P								
	1613	BIJUNIKA PRADEEP KHANDELWAL	P	P	.	P	P	P	P	P								
	1614	DAMINI OMPRAKASH AGRAWAL	P	P	.	P	P	.	.	P								
	1615	DIVYA VISHWAS MARKE	P	P	P	.	P	P	P	P								
	1616	DIVYANEE SHIVSHANKAR KANKALE	.	P	P	P	P	P	P	P								
	1617	HARSHA HARIPRASAD SHARAMA	P	P	P	.	P	.	P	P								
Batch B2	1618	HARSHAL PRADIPRAO BARASKAR	P	P	P	.	P	P	P									
	1619	KANCHAN MANOHARRAO AMBADKAR	P	.	P	P	.	.	P									
	1620	MILIND ARUN SEWAK	P	P	P	P	P	P	P									
	1621	NAMRATA BHASKAR RAUT	P	.	P	P	P	P	P									
	1622	NAMRATA SHIVKUMAR CHANDAK	P	P	P	P	P	P	.	.								
	1623	NIKHIL AVINASH CHAVAN	P	.	P	P	P	P	P	P								
	1624	NIKITA RAMDAS JANDKAR	P	P	P	.	P	P	P	P								
	1625	PALLAVI RAMESHRAO KHAWSHI	.	P	P	P	P	P	P	P								
	1626	PIYUSH AVINASH HALDULE	.	P	P	P	P	P	P	P								
	1627	PRAGATI AJAYPAL SURYAWANSHI	P	P	.	P	P	P	P	P								
	1628	PRAPTI DILIPRAO SAURKAR	.	.	P	P	P	P	P	P								
	1629	PRAKASHA PRABHAKAR MHASANGE	.	P	P	P	P	P	P	P								
	1630	PRIYANKA MADAN MANDWE	.	P	P	P	P	P	P	P								
	1631	RAJAT NITIN DESHMUKH	P	P	P	P	P	P	P	P								
	1632	RAJAT SUNIL MORE	P	.	P	P	P	P	P	P								
	1633	RENUKA PRAKASH KALE	P	.	P	P	P	P	P	P								
Batch B3	1634	ROHAN RAMSING SOLANKE	P	P	.	P	P	P	P									
	1635	RUSHIKA RAJU CHAVAN	.	P	P	P	P	P	P									
	1636	SAMIKSHA NARENDRA MAHULKAR	P	.	P	P	P	P	P	P								
	1637	SANCHIT SHYAMSUNDAR PATHAK	P	.	P	P	P	P	P	P								
	1638	SANDHYA SUNIL JADHAO	.	P	P	P	P	P	P	P								
	1639	SAURABH HARISHRAO WAGHMARE	P	.	P	P	P	P	P	P								
	1640	SHIVANI PRAMOD BHAGWAT	.	P	P	P	P	P	P	P								
	1641	SHIVANI SANJAY KALE	P	P	P	P	P	P	P	P								
	1642	SHRIKANT SHARAD KORDE	P	.	P	P	P	P	P	P								
	1643	SHUBHAM M LOHAKPURE	.	P	P	P	P	P	P	P								
	1644	SHUBHAM YASHWANT NIMAJE	P	P	P	P	P	P	P	P								
	1645	SNEHAL GOPAL BHARTI	P	P	P	P	P	P	P	P								
	1646	SWAPNIL GAUTAM JOGI	.	P	P	P	P	P	P	P								
	1647	TEJASHREE SANTOSH DHOPE	P	.	P	P	P	P	P	P								
	1648	VAIBHAVI SANJAY KAWARE	.	P	P	P	P	P	P	P								
	1649	VAISHNAVI DEEPAK KALE	.	P	P	P	P	P	P	P								

**Prof. Ram Meghe Institute of Technology & Research Badnera**  
**P. G. Department of Computer Applications**  
**(Even Semester AY: 2017-2018)**  
**Session/Teaching Plan+Execution**

**Name of Faculty: Nilima Bobade**  
**Subject Name : Programming Basics**

**Class: MCA-I**  
**Sem: II**

Sr. No	Topics to be Covered	Date
1	Preamble Preparatory Background Material Understanding World Wide Web	19-Jan-18 19/01/18
2	Computational Procedures, Mr.Buddharam Dumbo, Dumbo Computations Dumbo Moves to C++, Computer Architecture, Representing Integers	19-Jan-18 19/01/18
3	Programming Test-1	02-Feb-18 2/02/18
4	Representing Floating Point Numbers Representing Characters, Strings, Booleans Structure of a Simple C++ Program Names and Type Declarations in C++	09-Feb-18 10/02/18
5	Assignment Statement and Arithmetic Expressions Assignment Statement and Logical Expressions Sequential Execution in C++ Programs Conditional Execution in C++ Programs An Example with Sequential and Conditional Execution	16-Feb-18 16/02/18
6	Programming Test-2	23-Feb-18 23/02/2018
7	Iteration Idioms: Motivation While and Do While Statements in C++ For Statement in C++	09-Mar-18 9/03/2018
8	Loops and Assignment Expressions Iterative Programs: Putting It All Together Reasoning About Loops	09-Mar-19 9/03/2018
9	Programming Test-3	16-Mar-18 16/03/2018
10	Programming Test-3	23-Mar-18
11	Introduction to Functions in Programming Flow of Control in Function Call Parameter Passing in Function Calls Recursive Functions	30-Mar-18

  
 Submitted by  
 Nilima D. Bobade

**Prof. Ram Megh Institute of Technology & Research , Badnera**  
**P.G. Department of Computer Applications**

**Attendance Sheet - MCA I Year Sem II Summer 2018**

Name of Faculty: Preeti P Deshmukh

Name of Subject: IITBX - Programming  
Basic

S.N	R.N	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
		Month	Jan	Feb	Feb	Feb	Feb	Feb	Feb													
		Date	19	02	10	16	23	09	16													
		Batch -B1																				
1	1701	AJINKYA DILIP SABLE	P	P	P	P	P	P	P													
2	1702	ANIKET DEVIDASRAO MIRASE	P	P	P	P	P	P	P													
3	1703	CHENMAY SUNIL BHADANG	P	P	P	P	P	P	P													
4	1704	GAURI ASHOK PINJARKAR	P	P	P	P	P	P	P													
5	1705	ISHWARI GAJANAN WALKE	P	P	P	P	P	P	P													
6	1706	MOTESH CHANDRAKANT DESHPANDE	P	P	P	P	P	P	P													
7	1707	NEHA DINESH SHARMA	P	P	P	P	P	P	P													
8	1708	NIKESH MADHUKAR ADE	P	P	P	P	P	P	P													
9	1709	PAVAN BHANUDASJI BHAGAT	P	P	P	P	P	P	P													
10	1710	POOJA ANILRAO DEULKAR	P	P	P	P	P	P	P													
11	1711	POOJA DILIPRAO SUPALE	P	P	P	P	P	P	P													
12	1712	ROHAN NARENDRA CHAPORKAR	P	P	P	P	P	P	P													
13	1713	SHIVAM DILIP KADU	P	P	P	P	P	P	P													
14	1714	SHRUTIKA NARENDRA AGHADE	P	P	P	P	P	P	P													
15	1715	SHUBHAM VIJAY PATIL	P	P	P	P	P	P	P													
16	1716	TASAWWAR KHAN QAISAR KHAN																				

*Handwritten notes:*  
 P.P. Deshmukh  
 19/02/18  
 10/02/18  
 16/02/18  
 23/02/18  
 09/02/18  
 16/02/18  
 P. Test



**Prof. Ram Meghe Institute of Technology & Research,  
Badnera**

*P.G. Department of Computer Applications*

**Notice**

Date - 06/04/2018

All students of MCA I and II are informed that the schedule of (spoken tutorial) Python and Drupal Test schedule is as follows.

Class	Test	Date	Time
MCA-I	Python	7/04/2018	12.45 p.m to 1.45 p.m
MCA-II	Drupal	10/04/2018	8.15a.m to 9.15a.m



Head

PGDCA

**Prof. Ram Meghe Institute of Technology & Research , Badnera**

*P.G. Department of Master in Computer Applications*

*Spoken Tutorial Python Test Attendance*

*MCA I Year*

**Date:-7/04/2018**

(20)  
Marks

(100)  
Grade

Roll No.	Name of Student	Signature
1701	AJINKYA DILIP SABLE	
1702	ANIKET DEVIDASRAO MIRASE	
1703	CHINMAY SUNIL BHADANG	
✓ 1704	GAURI ASHOK PINJARKAR	<i>faijarkar</i>
1705	ISHWARI GAJANAN WALKE	<i>Iwalke</i>
1706	MOTESH CHANDRAKANT DESHPANDE	
1707	NEHA DINESH SHARMA	<i>Nsharma</i>
1708	NIKESH MADHUKAR ADE	<i>Nade</i>
1709	PAVAN BHANUDASJI BHAGAT	
1710	POOJA ANILRAO DEULKAR	<i>Pdeulkar</i>
1711	POOJA DILIPRAO SUPALE	
1712	ROHAN NARENDRA CHAPORKAR	
✓ 1713	SHIVAM DILIP KADU	<i>S.D.Kadu</i>
1714	SHRUTIKA NARENDRA AGHADE	<i>S.Aghade</i>
1715	SHUBHAM VIJAY PATIL	

6

30

10+14

50.71

6

30

12

60

10+13

52.14

*Alimprakar*  
**Signature of Invigilator**

Prof Ram Meghe Institute of Technology & Research - Badnera

Department of Management Studies-MBA

TIME TABLE - ODD SEMESTER- 2017 (MBA - I & III Sem.) w.e.f. 24TH July 2017

DAY	SECTION	CLASS	8.15 to 9.15 AM	9.15 to 10.15 AM	10.50 to 11.50	11.50 to 12.50	12.50 to 1.50	1.50 to 2.30	Introls	Name of the Staff	
MONDAY	A	MBA I-A	BE-SGP	PPM-GDP	AFM-NMG	MSD-YRV	QTM-SBD	COMP.LAB-(MSS)	AVD	Prof.A.V.Deshmukh	
	B	MBA I-B	PPM-MSS	AFM-TAP	MIS-SBD	BE-PAK	QTM-NMG		SRD	Prof.S.R.Deshmukh	
	FIN	MBA III-FM	IFS-NMG	BL PAK	BS-TAP	WCM-GDP	T & P (CD/PI)-TAP		SGP	Prof.S.G.Pethe	
	MKT	MBA III-MM	IMS-SBD		AGM-AVD	ADM-SGP			NMG	Prof.N.M.Gawande	
	HRM	MBA III-HR	HRLF-YRV		HRD-MSS	MIR-MMN			YRV	Prof.Y.R.Vaidya	
TUESDAY	A	MBA I-A	MSD-YRV	MIS-AVD	BE-SGP	PPM-GDP	QTM-SBD	COMP.LAB-(MMN)	PAK	Prof.P.A.Kalmegh	
	B	MBA I-B	BE-PAK	QTM-NMG	PPM-MSS	AFM-TAP	AFM-TAP		MSS	Prof.M.S.Sadar	
	FIN	MBA III-FM	WCM-GDP	BS-TAP	IFS-NMG	BL-PAK	Employability Skill - SRD		GDP	Prof.G.D.Pachaghre	
	MKT	MBA III-MM	ADM-SGP	IMS-SBD	AGM-AVD				TAP	Prof.T.A.Paralkar	
	HRM	MBA III-HR	MIR-MMN	HRD-MSS	HRLF-YRV				MMN	Prof.M.M.Nistane	
WEDNESDAY	A	MBA I-A	PPM-GDP	BE-SGP	MSD-YRV	QTM-SBD	SOFT SKILL-MMN	COMP.LAB-TAP	SBD	Prof.S.B.Diwan	
	B	MBA I-B	PPM-MSS	AFM-TAP	BE-PAK	QTM-NMG					
	FIN	MBA III-FM	BL-PAK	IFS-NMG	WCM-GDP	BS-TAP	T & P (GD/PI)-MMN				
	MKT	MBA III-MM		IMS-SBD	AGM-AVD	ADM-SGP					
	HRM	MBA III-HR		HRLF-YRV	HRD-MSS	MIR-MMN					
THURSDAY	A	MBA I-A	MIS-AVD	ME-PAK	AFM-NMG	OBE-MMN	PPM-MSS	SOFT SKILL-AVD			
	B	MBA I-B	MIS-SBD	ME-GDP	MSD-SGP	OBE-YRV	PPM-GDP				
	FIN	MBA III-FM	IS-MSS	RM-TAP	IFM-GDP	DISSERTATION	T&P (Quant)-SBD	COMP.LAB-(NMG)			
	MKT	MBA III-MM	BRM-SGP	SDM-SRD	CB-SBD						
	HRM	MBA III-HR	MTD-MMN	CM-YRV	PM-PAK(2)	OBE-MMN	ME-PAK	ME-PAK	SOFT SKILL-AVD		
FRIDAY	A	MBA I-A	AFM-NMG	MIS-AVD	MIS-SBD	ME-GDP	ME-GDP				
	B	MBA I-B	OBE-YRV	MSD-SGP	IS-MSS	DISSERTATION	COMP LAB-(NMG)	HOBBY-CLUB			
	FIN	MBA III-FM	RM-TAP	IFM-GDP	BRM-SGP						
	MKT	MBA III-MM	CB-SBD	SDM-SRD	CM-YRV						
	HRM	MBA III-HR	MTD-MMN	PM-PAK(2)	OBE-MMN	AFM-NMG	HOBBY-CLUB				
SATURDAY	A	MBA I-A	ME-PAK	MIS-AVD	ME-GDP	MIS-SBD		Saturday-Half Day			
	B	MBA I-B	OBE-YRV	MSD-SGP	IS-MSS	DISSERTATION	HOBBY-CLUB				
	FIN	MBA III-FM	IFM-GDP	RM-TAP	BRM-SGP						
	MKT	MBA III-MM	CB-SBD	SDM-SRD	CM-YRV						
	HRM	MBA III-HR	PM-MSS(1)	MTD-MMN							

R  
E  
C  
E  
S  
S

*P. Kalmegh*  
Time Table Incharge  
Department of Management Studies

*Ashid*  
Head-HEAD  
Department of Management Studies  
P.R.M.I.T. & R. Badnera