



Pune District Education Association's
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune- 411028

Affiliated to Savitribai Phule Pune University, Pune



Self Study Report: 2024 (4th Cycle)



Criterion - 5
Student Support and
Progression

Key Indicator- 5.1 Student Support

Metric: 5.1.2 (QnM)

capacity development and skills enhancement activities are organised for improving students' capability

1. Soft skills
2. Language and communication skills
3. Life skills
4. Awareness of trends in technology

Submitted to

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL BENGALURU





**Pune District Education Association's
Annasaheb Magar Mahavidyalaya**
Hadapsar, Pune- 411028

Affiliated to Savitribai Phule Pune University, Pune



Self Study Report: 2024 (4th Cycle)

5.1.2 - Capacity development and skills Enhancement Activities

Index (2018-2019)

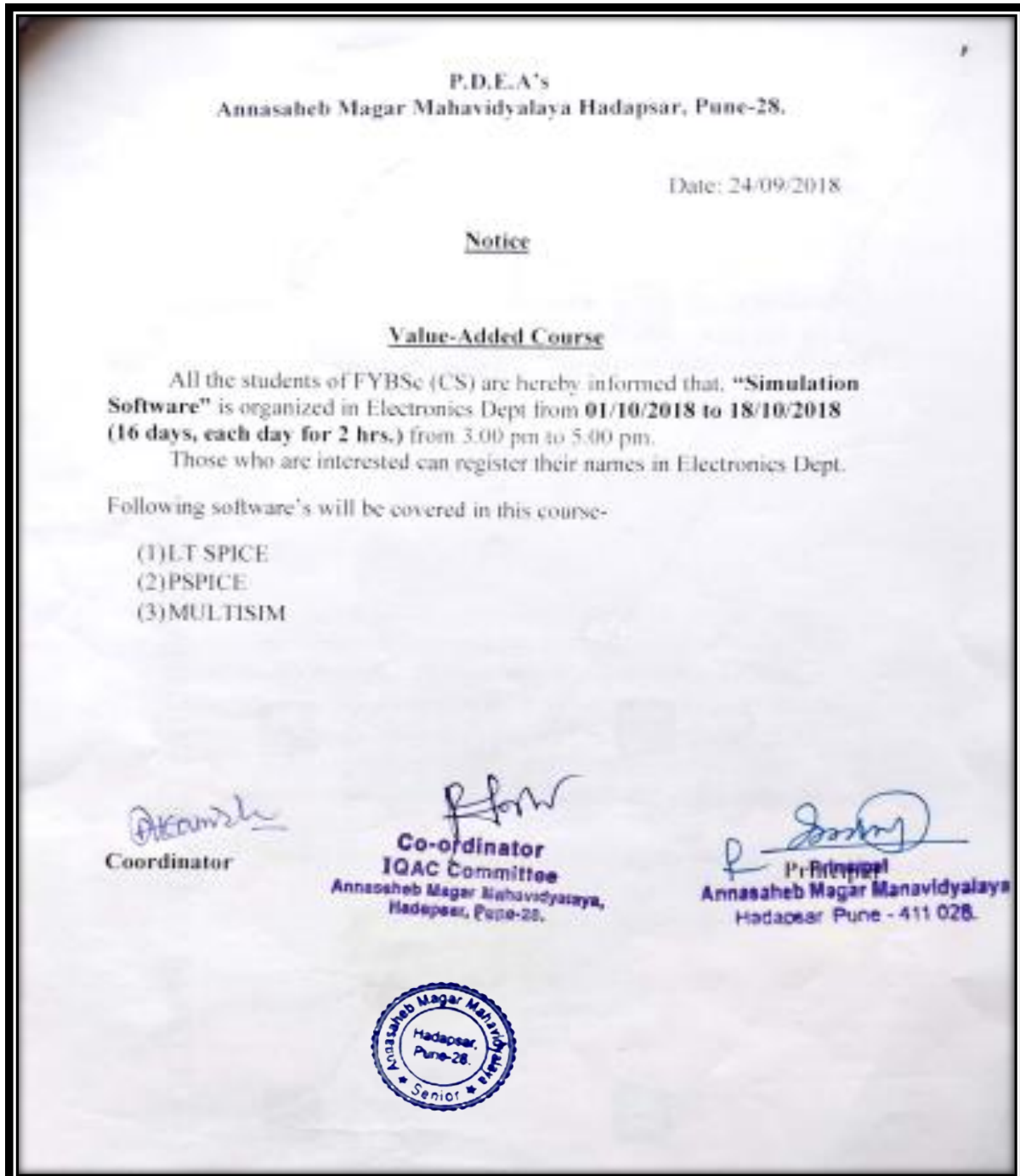
Awareness of trends in technology

Sr. No.	Name of Activity	Page No
1	Value added Course on Simulation Software	3-12
2	Seminar on Red-hat and Network Security	13-18
3	AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL)	19-29
4	Cloud computing workshop by Jet-king	30-34

**1. Value added Course on
Simulation Software**
By
Department of Electronics
(1/10/2018) - (18/10/2018)

Value added Course on Simulation Software

Notice

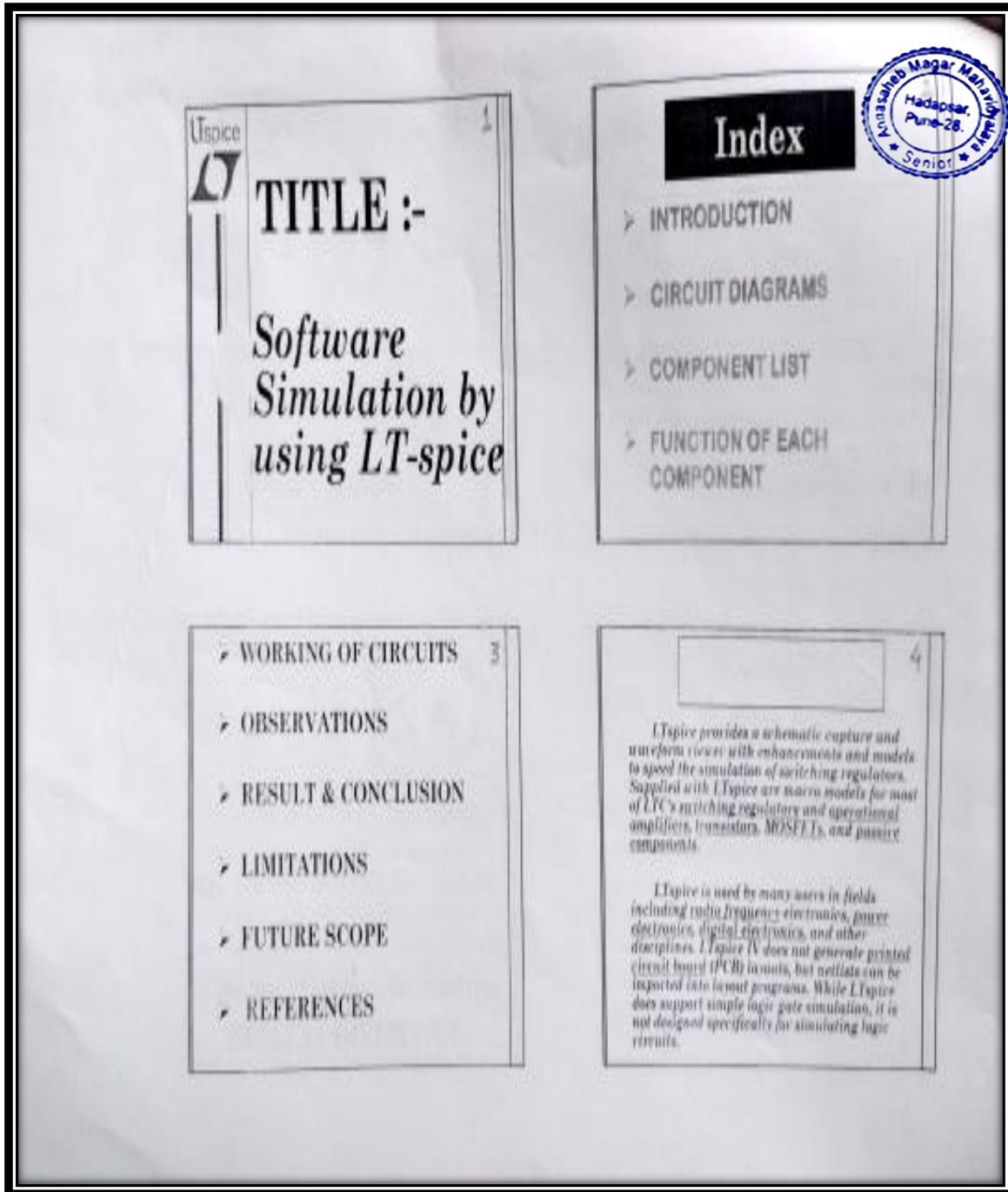


Value added Course on Simulation Software Syllabus



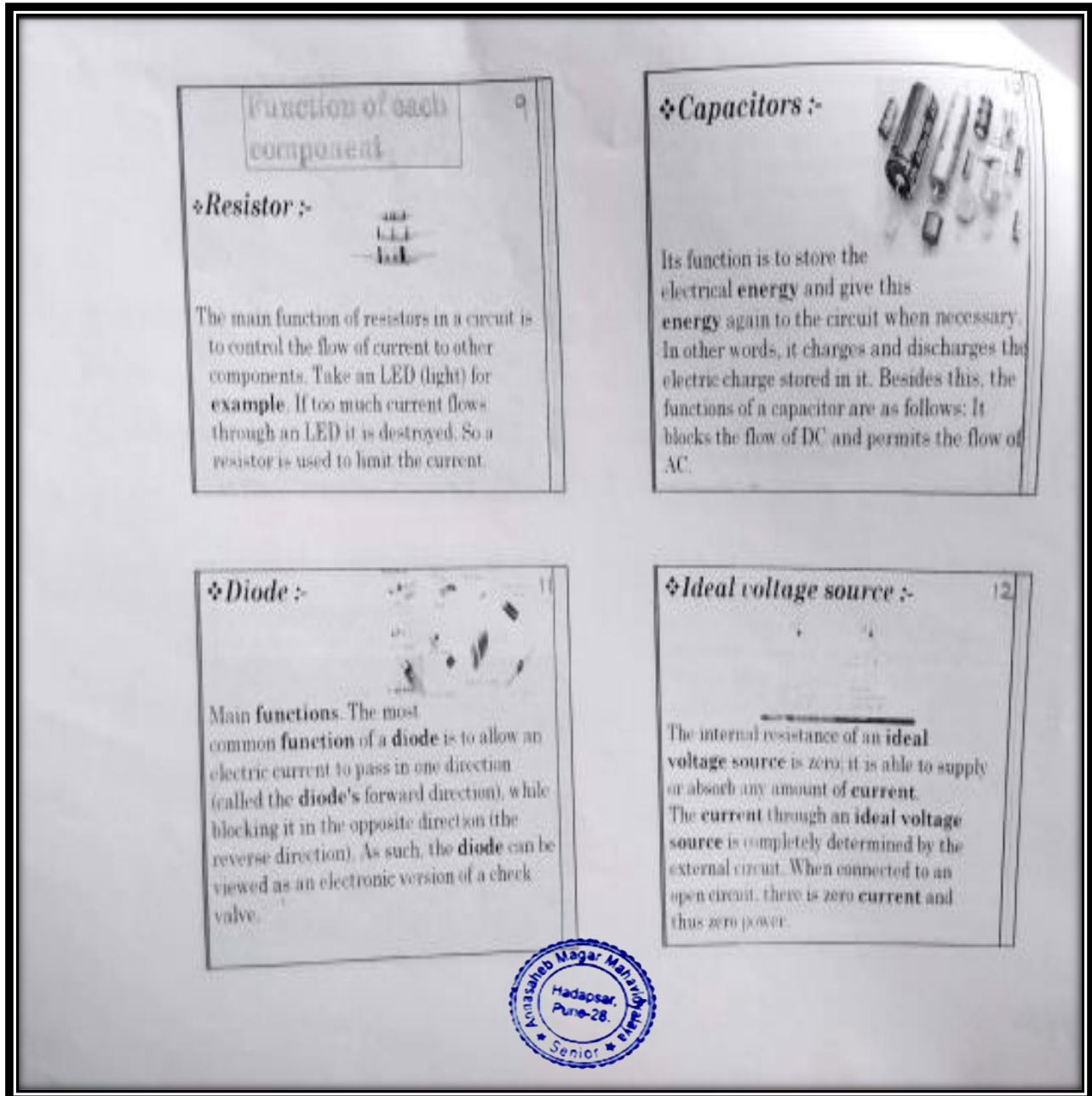
Value added Course on Simulation Software

Screen Shots of PPT



Value added Course on Simulation Software

Circuit working



Value added Course on Simulation Software

Screenshot of PPT presentation

Annasaheb Magar Mahavidyalaya
Hadapsar,
Pune-28
Senior

03/10/2018

Op-amp :- 13

An ideal OP Amp should have an infinite open loop gain but typically it range between 20,000 and 2,00,000. It is the ratio of the **input** voltage to **input** current. It should be infinite without any leakage of current from the supply to the inputs. But there will be a few Pico ampere current leakages in most Op Amps.

NPN & PNP Transistor :- 14

The main difference between the two types of transistors is that holes are the more important carriers for PNP transistors, whereas electrons are the important carriers for NPN transistors. Then, PNP transistors use a small **base** current and a negative **base** voltage to control a much larger emitter-collector current.

Working of circuits 15

Low voltage headphone amplifier :-

Headphone amplifier 16

A **headphone amplifier** is a low-powered audio amplifier designed particularly to drive headphones worn on or in the ears, instead of **loudspeakers** in speaker enclosures. Most commonly, headphone amplifiers are found embedded in electronic devices that have a headphone jack, such as integrated amplifiers, portable music players (e.g., iPods), and televisions.

However, standalone units are used, especially in audiophile markets and in professional audio applications, such as music studios. Headphone amplifiers are available in consumer-grade models used by hi-fi enthusiasts and audiophiles and professional audio models, which are used in recording studios.

Value added Course on Simulation Software

Screenshot of PPT presentation

Annasaheb Magar Mahavidyalaya
Hadapsar,
Pune-28.
Senior

❖ **Half wave rectifier :-**

During the positive half cycle, when the secondary winding of the upper end is positive with respect to the lower end, the diode is under forward bias condition and it conducts current. During the positive half cycles, the input voltage is applied directly to the load resistance when the forward resistance of the diode is assumed to be zero. The wave forms of output voltage and output current are same as that of the AC input voltage.

During the negative half cycle, when the secondary winding of the lower end is positive with respect to the upper end, the diode is under reverse bias condition and it does not conduct current. During the negative half cycle, the voltage and current across the load remains zero. The magnitude of the reverse current is very small and it is neglected. So, no power is delivered during the negative half cycle.

❖ **Thevenine's Theorem :-**

Thevenin's Theorem states that - any complicated network across its load terminals can be substituted by a voltage source with one resistance in series. This theorem helps in the study of the variation of current in a particular branch when the resistance of the branch is varied while the remaining network remains the same for example designing of electronics circuits.

In other words, the current flowing through a resistor connected across any two terminals of a network by an equivalent circuit having a voltage source E_{th} in series with a resistor R_{th} . Where E_{th} is the open circuit voltage between the required two terminals called the Thevenin voltage and the R_{th} is the equivalent resistance of the network as seen from the two terminal with all other sources replaced by their internal resistances called Thevenin resistance.

Value added Course on Simulation Software Attendance

PUNE DISTRICT EDUCATION ASSOCIATION'S

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune 411028



Department : Electronics
Year : 2018 - 19
Value added course : Simulation software

Sl. no.	Name of the student	14-09-18	15-09-18	16-09-18	17-09-18	18-09-18	19-09-18	20-09-18	21-09-18	22-09-18	23-09-18	24-09-18	25-09-18	26-09-18	27-09-18	28-09-18	29-09-18
1	Ashik Hemraj Chikhale	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2	Aussave Souvrat P	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3	Chorankar Pavan Abaji	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4	Ansari Sakham C	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5	Bhore Vaibhav Dada	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6	Paneral Ashwini S	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7	Karsal Rutuja A.	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8	Nandini R. Mahadik	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9	Momin Alfiya M.	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10	Pandharpure Anshu	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11	Shende Sagar S	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

Value added Course on Simulation Software Attendance

Sr no.	Name of the student	1-4/18	9-11/18	14/18	5-10/18	6-10/18	8-10/18	9-10/18	10-10/18	11-10/18	12-10/18	13-10/18	15-10/18	16-10/18	18-10/18	18-10/18
12]	Lange Aniket Ram	At	At	-	At	At	At	At	At	At	At	-	At	At	At	At
13]	PARDESHI, SUBHASH	Present	Present	Present	Present	Present	Present	-	Present	Present	Present	Present	Present	Present	Present	Present
14]	Mane Prayanshu Somnath	PE	PE	PE	PE	PE	PE	-	PE	PE	PE	PE	-	PE	PE	PE
15]	Pawade Siddharth M	Prof	Prof	Prof	Prof	-	Prof	Prof	Prof	Prof	Prof	Prof	-	Prof	Prof	Prof
16]	Shitole Mayuri Sanjay	Present	Present	Present	Present	Present	Present	-	Present	Present	Present	Present	Present	Present	Present	Present
17]	Thapa. Parvati	Present	Present	Present	Present	Present	Present	-	Present	Present	Present	Present	Present	Present	Present	Present
18]	Divekar mahom Smil	Present	Present	Present	Present	Present	Present	-	Present	Present	Present	Present	Present	Present	Present	Present
19]	Rajput Kunal Rajendra	Present	Present	Present	Present	Present	Present	-	Present	Present	Present	Present	Present	Present	Present	Present
20]	Bangar Swaraj Shrikant	Present	Present	Present	Present	Present	Present	-	Present	Present	Present	Present	Present	Present	Present	Present
21]	Mane Prasad Sambhaji	Present	Present	Present	Present	Present	Present	-	Present	Present	Present	Present	Present	Present	Present	Present
22]	Mane Vishwajeet A	Atm	Atm	Atm	Atm	Atm	Atm	Atm	Atm	Atm	Atm	Atm	Atm	Atm	Atm	Atm
23]	Misal mayur balasaheb	Present	Present	-	Present	Present	Present	Present	Present	Present	Present	-	Present	Present	Present	Present

Head *[Signature]*
Department of Electronics
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028.



Value added Course on Simulation Software Report

P.D.E.A's
Annasaheb Magar Mahavidyalaya Hadapsar, Pune-28.

Date: 18/10/2018



Report

Value-Added Course

A "Simulation Software" was organized for the FYBSc (CS) students in the Electronics Lab from 01/10/2018 to 18/1/2018 (16 days, each day for 2 hrs.) from 03.00 pm to 05.00 pm and 23 number of students have participated in this course.

Following software's were covered in this course-

- (1) LT SPICE
- (2) PSPICE
- (3) MULTISIM

Multisim, P-spice & LT-spice software's have electronic schematic capture and simulation program build in, which is part of a suite of the circuit design programs. They are used mainly by Electronic design engineers, Academic Professionals, Students, Industries and Electronic technicians to create electronic schematics, perform mixed-signal simulation and electronic prints for manufacturing printed circuit boards.

Students created basic electronic circuits and simulated them on this software program.

Following basic circuits were performed by the students using the software -

1. Half-wave, (Full-wave & Bridge rectifier circuits as Assignments)
2. Low Voltage Headphone Amplifier
3. Thevenin's Theorem
4. Low Pass & High Pass Filter as Assignments.


Coordinator


Principal
Annasaheb Magar Mahavidyalaya
Hadapsar Pune - 411 028

2. Seminar on Red-Hat and Network Security

By

**Department of Computer
Science**

10/1/2019

Seminar on Red-Hat and Network Security

Notice

Date: 8/01/2019

Student Notice

All students of T.Y.B.Sc.(Computer Science), are hereby informed that ICT Seminar on Redhat and Network Security will be conducted on Thursday 10th January 2019 will in Computer Science

Department at 11 a.m.



Signature of
Coordinator




V. Principal
VICE PRINCIPAL
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411028.

Seminar on Red-Hat and Network Security

Attendance

P.D.E.A.'s
Annasaheb Magar College
Department of Computer Science



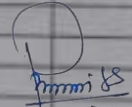
Activity: RedHat Seminar
 Conducted By: Mr. Yadav (JASM) (8037350277) Date: 10-Jan-2019
 Time: 11:00 am

Sr No	Student Name	Class	Sign
1	Divase Jyotsukumar Nandkumar	SYBCS	[Signature]
2	Chandrashekar Rajashree Jyotsukumar	SYBCS	[Signature]
3	Talkate Petha Dharmaji	TYBCS	[Signature]
4	Kapse Shila Subhash	TYBCS	[Signature]
5	Pawar Petha Yuvraj	TYBCS	[Signature]
6	Thube Sayli Bhaskar	TYBCS	[Signature]
7	Gurudhanesh Kaval Ramprasad	TYBCS	[Signature]
8	Ghote Yashraj Maraj	TYBCS	[Signature]
9	Ghodake Murali Tukaram	TYBCS	[Signature]
10	Rane Naksharda Sanjay	TYBCS	[Signature]
11	Ghate Anshuwaraj Manohar	TYBCS	[Signature]
12	Kapse Pratasha Rajendra	TYBCS	[Signature]
13	Kurje Kaval Rajaram	TYBCS	[Signature]
14	Shinde Anshurajya Ganpal	TYBCS	[Signature]
15	Wagh Rutuja Ashok	TYBCS	[Signature]
16	Tadhuw Kiranji Jadh Sanjay	TYBCS	[Signature]
17	Chahar Isha Subhash	TYBCS	[Signature]
18	Jogdand Manjusha Chandhakar	TYBCS	[Signature]
19	Mundphane Komal Yuvraj	SYBCS	[Signature]
20	Mahalik Priya Sunil	SYBCS	[Signature]
21	Chorghade Jyoti Somnath	SYBCS	[Signature]
22	Harate Vedika Shivaji	SYBCS	[Signature]
23	Mangade Rutuja Rajendra	SYBCS	[Signature]
24	Jadhav Manohar Balasubh	SYBCS	[Signature]
25	Bambar Manoj Jayant	SYBCS	[Signature]
26	Adsul Meha Sagar	SYBCS	[Signature]
27	Gopal Vaishnavi B.	SYBCS	[Signature]
28	Tadhuw Sayali Sambhaj	SYBCS	[Signature]
29	Zambare Snehal Anand	SYBCS	[Signature]
30	Shinde Manoj Balasa	SYBCS	[Signature]
31	Shriniketh Sambhaji Ramkrishna	TYBCS	[Signature]
32	Munabe Snehal Anand	TYBCS	[Signature]
33	Morale Snehal Anand	TYBCS	[Signature]
34	Dhase Pratikha Santosh	MCS-1	[Signature]
35	Bandal Sujata Manojbapu	MCS-1	[Signature]
36	Parthane Rajani Anand	MCS-2	[Signature]
37	Ghate Snehal Chandrakant	MCS-1	[Signature]
38	Sekale Pratikha Anand	MCS-1	[Signature]
39	Chatur Anand Sudam	SYBCS	[Signature]

Seminar on Red-Hat and Network Security

Attendance

S.No	Student Name	Class	Signature
40	Chaudhari Ajay P	MCS-7	[Signature]
41	Said Raja Rajwade	MCS-2	[Signature]
42	Bhosale Akshay Shinde	IT	[Signature]
43	Shinde Vashant	SYBCS	[Signature]
44	Ekad Shrivani Satish	SYBCS	[Signature]
45	Ashik Prayashravan Vidhu	SYBCS	[Signature]
46	Ashok Praga Vinay	SYBCS	[Signature]
47	Holale Santosh Shinde	SYBCS	[Signature]
48	Tadkar Dhanraj G	TRIS	[Signature]
49	Shinde Pratiksha Ramchandra	SYBCS	[Signature]
50	Shinkar Vaishnavi Bhalkrishna	SYBCS	[Signature]
51	Ketare Samudhi Shivaji	SYBCS	[Signature]


Dr. Shelke P. N.
Principal
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune - 411 028.

Teacher Name : Dr. A. S. Nimbalkar [Signature]








Seminar on Red-Hat and Network Security Photo of Dr. Nimbalkar A.B. Conducting Seminar on Red-Hat



Seminar on Red-Hat and Network Security

Report

	Pune District Education Association's Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28.		
Activity Report			
Name of Department:	Computer Science	Academic Year: 2018-19	Name of Coordinator: Dr. A. B. Nimbalkar
Name of the Activity:	Training on Redhat and Network Security		
Day & Date: Saturday 10/01/2019	Time/ Duration: 11:00 am	Venue: Dept. of Computer Sci.	No of Participants: 51 Students
1. Brief information about the Activity:			
Topic	Training on Redhat and Network Security for TYBSc(C.S) students .		
Objectives	To make students aware about the Network Security.		
Detail Report of Activity	Enclosure sheet.		
2. Proofs and Documents Submitted:			
Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos(Geotagged)	Yes
Notice	Yes	News Published	Yes(on college Website)
Invitation and Thank giving Letters	No	Participant Certificate(Specimen)	No(Offer Letter)
Attendance of Participants	Yes	Feedback Forms	No
 Signature of Coordinator		 VICE PRINCIPAL Annasaheb Magar Mahavidyalaya Hadapsar, Pune-411028.	

**3.AM-Geek Inter-Collegiate
Competition: Programming
Skills (C Program or SQL)**


By

Department of BBA (CA)

23/1/2019

AM-Geek Inter-Collegiate Competition: Programming Skills(C Program or SQL)

Notice



P.D.E.A.'s
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028
Department of B.B.A. (CA)

NOTICE

Date: 18 /01/2019



This is hereby informed to all Students of BBA (CA) our department has organized "AM-GEEK 2019" an intercollegiate competition for all BBA/BBA (CA)/BCS/BSC students on 23rd January 2019 from 09.00 a.m. to 05.00 p.m. at Commerce seminar hall. All BBA (CA) students should remain present for an event.

Annare
H.O.D.
Department of BBA (CA)
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-28

Annare
Annasaheb Magar Mahavidyalaya
Hadapsar Pune - 411 028

AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL)

Schedule of Programs/Activities



Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028
Intercollegiate Competition
Department of BBA (CA)

**A.M GEEK's
2019**

Program Agenda
Date – 23/01/2019 Time-8:00AM to 05:00PM

Date	Time	Events
23/01/2019 (Wednesday)	08:00AM To 09:30AM	Registration
	10:00 AM To 11:00AM	Opening Ceremony (Inauguration)
	09:30AM To 11:30AM	Programming Skills(3 rd round-C Program or SQL)
	09.45 AM To 03.00 PM	Box Cricket
	11:15 AM To 12:15 PM	Quiz Competition
	11:30 AM To 02.30PM	PUBG (Players Unknown Battle Ground)
	12:30PM To 01:30PM	Road X
	04:00PM To 05:00PM	Prize Distribution

AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL)

Rules



Rules of "AM Geek's" 2019

- Box Cricket fee-Rs.400 (per team).
- Post-registration fee Rs.50 per participate per event.
- Pre-registration fee Rs.40 per participate per event.
- The student from any class of BBA, BCA, and BCS can participate in the event.
- The participants are requested to reach 30minutes before the event with their collage I-card.
- Last registration time is 9.30 AM on 23rd January 2019.
- Refreshment will be provided by the collage.
- A violation of rules could cause disqualification.
- Replacement of any participant in team is not allowed after registration.
- Management can change criteria of any game if necessary.
- The judging panel's decision is final. Short listing for finalists and winner will be announced same day.

Competition prizes

- All finalists and participants will receive an AMC certificate and winner will get the cash prize.

○ Event Information

1. Box Cricket

- Only team entries are eligible.
- A team should consist of maximum 6 persons.
- Those who are participated in Box-Cricket will not allowed participation in other game.
- Final decision taken by umpire.
- Over Limit (4 over's).
- Management can change criteria of game if necessary.
- Cricket equipment will be provided by the management.
- Entry fee-Rs.400(per team)
- Winning team will get certification and Rs.1500.
- Participants needs identity card for registration.

AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL)

Rules

2. Quiz Competition

- Only team entries are eligible.
- A team shall consist of maximum 4 persons.
- The participants shall not allowed to use mobile or others electronic instruments.
- The questions shall be in the form of multiple choice, True/False statement, specific-answer question, observation etc.
- Replacement of any participant of a team is not allowed after registration.

3. Programming Skill (3rd –round C prog/SQL)

- Only individual student can participate.
- Total 3 rounds will be conducted.
- Every round is elimination round.
- Entry fee Rs.50/-

4. PUBG

- Solo or Squad entries are allowed.
- Mobile and Internet is Compulsory.
- Management will not responsible for technical issues.
- Entry fee for solo –Rs.50 and Squad – Rs.150.

5. Road X:

- Only team entries are allowed.
- Maximum members and minimum four members per team allowed.
- Prelims will be conducted.
- The Road X consists of 4-5 clues, each participants going to perform a separate task. Each correctly solved clue carries 10 points. And final Treasure carries 50 points.
- The clues are to be found in a particular order. A team cannot skip a clue. Skipping a clue leads to disqualification of the team.
- Do not search for clues in off-limit areas.
- If you found other team's clue by any chance never temper it. A violation of this rule could cause disqualification of your team.




AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL) Attendance

Sr No	Student Name	College Name	Mobile No	Fees	Sign
1	Jadhav Rajendra Ashok	AM College	9745620918	50	
2	Vijay n Bondre		8379023939	100	
3	Shubham Patil	A.M college	-	50/-	
4	Padalkar Tushar Balu		9657895051	50/-	
5	WALEKAR RAMANNA GANHARANT	AM college	-	50/-	
6	Gore Rohit Uttam	AM COLLEGE	8668820434	50/-	
7	PATIL SURAJ PANDIT	AM COLLEGE	7030304849	50/-	
8	Samadhan Asun Sureshwarshi	AM college	7798976777	50/-	
9	Jagtap vaibhav Bapurao	AM college	9130402540	50/-	
10	Thalkar sanket	AM college	7020105593	50/-	
11	Vijay Rajendra Bondre	AM college	8379023939	50/-	
12	Kanizfatema Khan	St Miras College	9805009551	50/-	
13	Priyanka Sharma	St Miras College	-	50/-	
14	Nikita Ambre	St Miras College	-	50/-	
15	AKANKSHA GHULE	St Miras College	-	50/-	
16	Sanket Khade	AM college	-	-	
17	Lata Dhall	AM College	-	-	
18	Mangsh Jagtap	AM College	-	-	
19	Vijay Rajendra	AM college	-	-	
20	Gore Rohit Uttam	A.M. college	-	-	
20	Nikita Ambekar	St. Miras	-	-	



AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL)

PDEA's
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28
Department Of BBA (CA)
Inter Collegiate Competition "AM Geek's" 2019
Event Quiz Competition



Sr.No	Student Name	College Name	Mobile No.	Fees	
1	Jadhav, dalha Ashok	AM College	7945020918	50	
2	Patil, Sanket	AM		50	
3	Patil, Tushar Balu	AM	9657896961	50	
4	Halekar, Ramanna Ganganam	AM		50	
5	Gore, Akhil uttam	AM	8668820484	50	
6	Ahli, Srujan Pandit	AM	7030304829	50	
7	Sarmadhan Arun Suryawanshi		7798976777	-	
8	Jadhav, Yashraj Bapusaheb	AM	9130402540	50	
9	Thakur, Sanket	AM	7020105593	-	
10	Tilak, Rajendra Bhanu	AM	8373023939	50	
11	Kamath, Anamika Khan	St. Mirar	9805009551	50	
12	Patil, Anshu Sharma	St. Mirar	-	50	
13	Nikita, Anshu	St. Mirar	-	50	
14	Akanksha, Gude	St. Mirar	-	50	
15	Sanket, Khade	AM college	-	-	
16	Hole, Sawabh	AM college	-	-	
17	Sahel	AM	-	-	
18	Udhai, Jadhav	AM college	-	-	
19	Parvat, Kulkarni	AM college	-	-	
20	Ajay, Gavalkar	AM college	8172415900	-	

AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL)

Photo of the Inauguration Ceremony and the Principal Dr. Sharmila Choudhary madam addressing the Students



AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL)

Photos of Student's Participation in Programming Skills



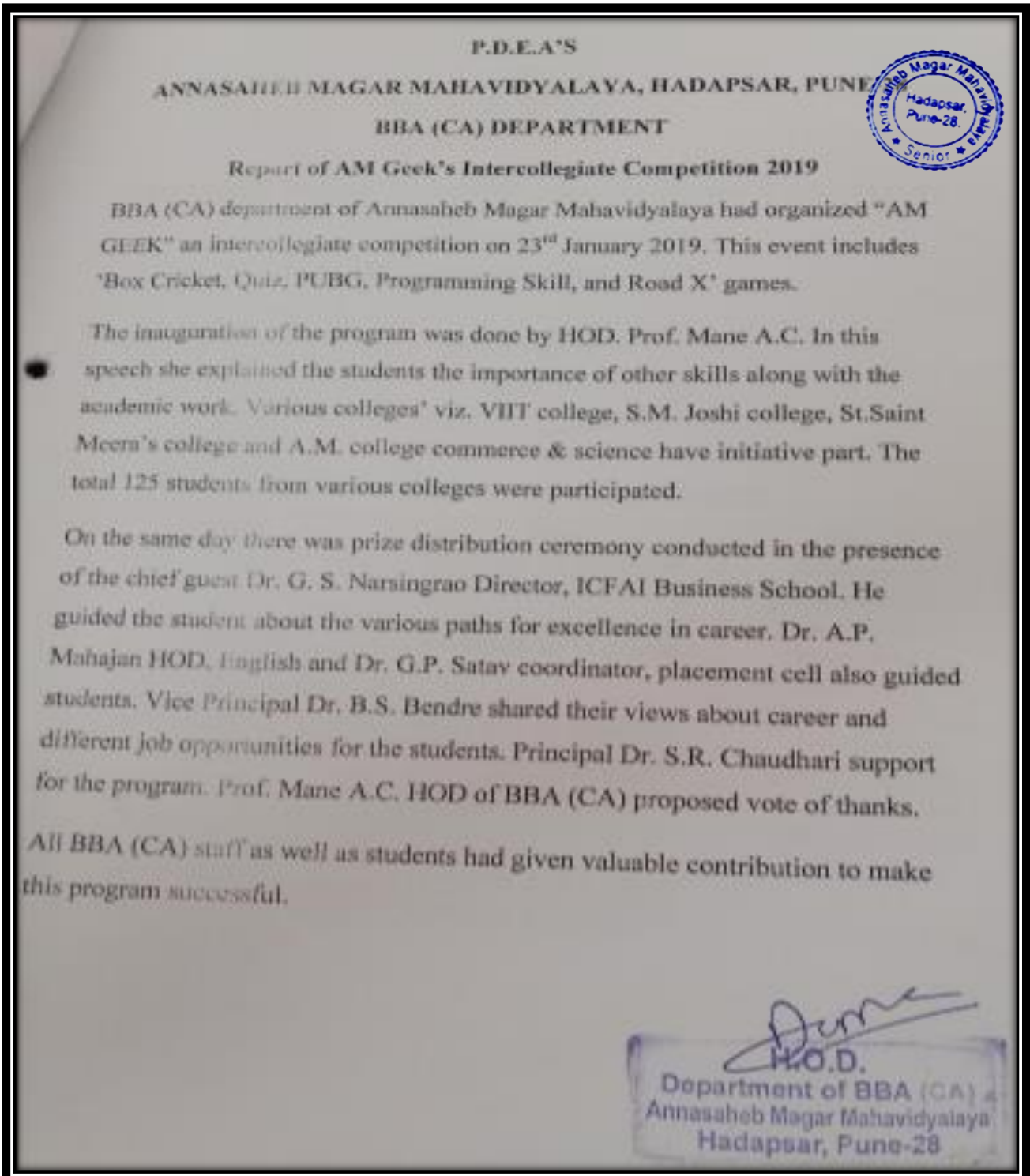
AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL)

Photos of Prize Distribution at the Hands of the Guest and a Group Photograph of Winners with the HOD



AM-Geek Inter-Collegiate Competition: Programming Skills (C Program or SQL)

Report



**4. Cloud Computing
Workshop by Jet-King**

BY

**Department of Computer
Science**

22/02/2019

Cloud Computing Workshop by Jet-king Notice

PDEA's
Annasaheb Magar Mahavidyalaya , Hadapsar
Computer Science Dept.

Notice

Date: 20 Feb 2019



Computer Sci. Dept. is conducting a Workshop on "Cloud Computing Workshop by JetKing", on 22 Feb 2019 at 11.00 am. in Computer Science Dept. All students are requested to be present.


Co-Ordinator


Head H.O.D.
Department of Computer Sciences
Annasaheb Magar Mahavidyalaya
Hadapsar, Pune-411 028


Cloud Computing Workshop by Jet-king Attendance

22/02/19

Company name:- Jetking

Topic:- Cloud Computing

1. Joshi Manjusha Suresh.	<u>Joshi</u>
2. Patil Masreen chand	<u>Patil</u>
3. Enugomla Anusha Naganna	<u>Enugomla</u>
4. Chauhan Anjali Phulbada	<u>Chauhan</u>
5. Shid Piya Rajendra	<u>Shid</u>
6. Shid Maya Pankaj	<u>Shid</u>
7. Ghodage Monika Babasaheb	<u>Ghodage</u>
8. Gavali Komal Girish	<u>Gavali</u>
9. Aishwarya Jagdale	<u>Aishwarya</u>
10. Pratiksha Saste	<u>Pratiksha</u>
11. Kattar Trupti	<u>Kattar</u>
12. Lodkar Sonam Bulasa	<u>Lodkar</u>
13. Lonkar Pooja Ramal	<u>Lonkar</u>
14. Kalbhor Pooja Raju	<u>Kalbhor</u>
15. Bondal Sujata Manjabapu	<u>Bondal</u>
16. Gorhe Shraddha Chandrakant	<u>Gorhe</u>
17. Dhare Prajktu Dadobhau	<u>Dhare</u>
18. Parbhane Rajani Chatarbhuj	<u>Parbhane</u>
19. NAGESH DHANRAJ TADAKLE	<u>Nagesh</u>
20. Zende Jaykisan R.	<u>Zende</u>
21. Mane Vitthal Vishnu	<u>Mane</u>
22. Ostwal Saurobh Abhay	<u>Ostwal</u>

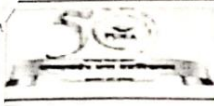



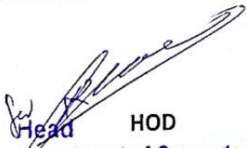


Cloud Computing Workshop by Jet-king

Photos of students patiently involve in the workshop



Cloud Computing Workshop by Jet-king Report

	Pune District Education Association's Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28.		
Activity Report			
Name of Department:	Computer Science	Academic Year: 2018-19	Name of Coordinator: Dr. A. B. Nimbalkar
Name of the Activity:	Cloud Computing Workshop by JetKing		
Day & Date: 22/02/2019	Time/ Duration: 11:00 am	Venue: Dept. of Computer Sci.	No of Participants: 22 Students
1. Brief information about the Activity:			
Topic	Cloud Computing Workshop by JetKing		
Objectives	To make students aware about the Cloud computing.		
Detail Report of Activity	Enclosure sheet.		
2. Proofs and Documents Submitted:			
Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos(Geotagged)	Yes
Notice	Yes	News Published	Yes(on college Website)
Invitation and Thank giving Letters	No	Participant Certificate(Specimen)	No(Offer Letter)
Attendance of Participants	Yes	Feedback Forms	No
 Signature of Coordinator		 Head HOD Department of Computer Sciences Annasaheb Magar Mahavidyalaya Hadapsar, Pune-411 028	