



VidyaBharati Mahavidyalaya, Amravati

Students Centric Methods

- (A) Experiential Learning**
- (B) Participative Learning**
- (C) Problem Solving Methodologies**

(A) Experiential Learning

Experiential learning is an engaged learning process whereby students “learn by doing” and by reflecting on the experience. Experiential learning activities can include, but are not limited to, hands-on laboratory experiments, internships, field exercises, academic research and stage performances.

Well-planned, supervised and assessed experiential learning programs can stimulate academic inquiry by promoting interdisciplinary learning, civic engagement, career development, cultural awareness, leadership, and other professional and intellectual skills.

In Experiential learning students learn to take initiative, make decisions, and be accountable for the results. Students engage intellectually, creatively, emotionally, socially, or physically.

Summer Internship Program (SIP)

Letters of summer internship programs provided by organisations such as public and private sectors banks. This is an integral part of experiential learning.



भारतीय स्टेट बैंक
भारतीय स्टेट बैंक
State Bank of India

क्षेत्रीय व्यवस्थापक, क्षेत्रीय व्यवसाय कार्यालय,
एन.बी.आय. कैंप शाखेजवळ, जुना बायपास रोड, कैंप, अमरावती-४४४६०२.
क्षेत्रीय प्रबंधक, क्षेत्रीय व्यवसाय कार्यालय,
एन.बी.आय. कैंप शाखा के पास, जुना बायपास रोड, कैंप, अमरावती-४४४६०२.
Regional Manager, (Regional Business Office)
Nr. SBI Camp Branch, Old Bye-pass Road, Camp, Amravati-444602.

☎ 0721-2550125 / 2551132 / 2550464 / 2550345 / 2550597 / 2550841, Fax : 0721-2550840, 2551132, E-mail: rmrbo2.amravati@sbi.co.in

Ms. Ekta Krushnarao Ganvir
Student
(Vidya Bharti Mahavidyalaya, Amravati)
Kishor Nagar
Amravati.

02.06.2018

RBO-II/NAG-II/HR/2017-18/207

Madam/Sir,

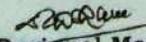
SUMMER INTERNSHIP PROJECT FOR MBA STUDENTS: 2018-19

With reference to your application, we are happy to inform you that Competent Authority has allowed you to complete summer internship for your work exposure at our **Badnera** branch, Dist: Amravati from 13.06.2018 to 30.07.2018.

Please note that you will not be allowed direct access to the Banks CBS/system and no confidential information/data will be shared with you. Only guidance will be given about the project in your concerned field. The Bank (State Bank of India) reserves the right to terminate your internship midway, if any misconduct is observed on your part. **Also note, that you will not be eligible for any stipend or allowance or any other remuneration of any kind for the internship done by you at the branch.**

The student should arrange to produce their ID card of the college as and when demanded.

Yours faithfully,


Regional Manager

Approval letter provided to Ms. Ekta Ganvir, student of MBA for summer internship by the
SBI, Amravati



भारतीय स्टेट बैंक
भारतीय स्टेट बैंक
State Bank of India

वरुड शाखा, प्रल्हादराव देशमुख कॉम्प्लेक्स, महात्मा फुले महाविद्यालय समीप,
बस स्टॅण्ड रोड, वरुड, जिल्हा अमरावती, महाराष्ट्र पिन कोड - 444 906
वरुड शाखा, प्रल्हादराव देशमुख कॉम्प्लेक्स, महात्मा फुले महाविद्यालय के सामने,
बस स्टॅण्ड रोड, वरुड, जिल्हा अमरावती, महाराष्ट्र पिन कोड - 444 906
Warud Branch, Prahladrao Deshmukh Complex,
In Front of Mahatma Fule Mahavidyalaya, Bus Stand Road,
Warud, Dist. Amravati, Maharashtra, Pin Code No. 444 906.

Tel : 07229-232015, 232215 | Fax : 07229-232215 | Branch Code : 00502 | email : sbi.00502@sbi.co.in

Date :

Ref No. :
DATE

17.07.2018

To,
YASHSHRI ASHOKRAO KASHIKAR

Madam

WARUD/2018-19/INTERN/1

SUB: SUMMER INTERNSHIP PROJECT FOR MBA STUDENTS:2018-19

With reference to the captioned matter we want to state that upon your approaching us for summer Internship project for MBA , your internship is completed for which the duration was of 45 days. (i.e From 01.06.2018 TO 15.07.2018)

We want to state that since you have successfully completed your internship with specialization in Finance , we expect you to do well in the finance related field in the coming future.

Your working and approach toward your job was **Excellent**.

We wish you very Best for your Bright future!

Yours Faithfully

Branch Manager



A letter provided to Ms. Yashshri Kashikar, student of MBA for summer internship by the SBI, Amravati



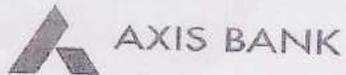
Certificate of appreciation is awarded to

Kartik Sanjay Jaiswal

For being a participant in Summer Internship Program with Axis Bank Ltd.

From Date **01 June 2018** to **15 July 2018**.

Appreciating the outstanding performance & high standards of excellence in summer internship program.



Regards



For Axis Bank Ltd.

Axis Bank Loan Center, 1st Floor, Vimako Tower, near osmania masjid, Bus stand road, Amravti - 444601
REGISTERED OFFICE : "Trishul" - 3rd Floor Opp. Samartheshwar Temple, Near Law Garden, Ellisbridge, Ahmedabad - 380006.
Telephone No. 079-26409322 Fax No. - 079-26409321 CIN: L65110GJ1993PLC020769 Website - www.axisbank.com

Certificate of appreciation is awarded to Mr. Kartik Jaiswal, student of MBA by AXIS Bank

Laboratory Facilities

Laboratory Facilities are used for experiential learning: The College inculcates the skills by providing hands on training. The college has well equipped laboratories to provide experiential learning.



Students practicing computer programming in computer laboratory



Students working in Chemistry Lab



Students in a session (Zoology Lab)



Students in a session (Zoology Lab)

Yoga and Meditation

Yoga and Meditation: Practicing **yoga** is known to improve flexibility, balance, endurance and physical strength. While meditation helps to keep the mind sharp and clear, relieves stress and improves overall well-being.



Students and faculty members are practising Yoga



Faculty members are teaching Yoga during certificate course in Yoga and Meditation

Activities Under Yog Sadhana Kendra



Yoga Class for Girl Students



Yoga Exercise 'Suryanamaskar' is in session



Dr. V. V. Parato, the yoga trainer received 'Sewa Ratna Puraskar' at the hands of yog guru Baba Ramdev at Haridwar



Dr. V. V. Parato, the yoga trainer is commanding instructions at the shibir



Yoga Class arranged at adopted village- Karia Tal. Chandur Rly. as a part of Extension Activity

GEMS Trade Fair

GEMS Trade Fair The students set up and operated a real market place, through which they modelled various scenarios, which facilitated understanding of the market environment. They experience purchase, sales, aftersales processes, and related considerations as well as challenges.



Gathering of students in Trade Fair



A team of judges adjudging the stall of the students in the Trade Fair



Student is showcasing products in his stall to judges in Trade Fair



Time to announce the winners of Trade Fair in different categories

Vidya Bharati G.E.M.S. (General Events & Management Society)



"Anand Mela-2017"



Club Manthan

Traditional Day

Social Outreach and Enabling Centre (SOEC)

Awareness program on Cleanliness and Hygiene Monday, 26th Dec 2018 at Wadarpura, Amravati under SOEC (Society Outreach Enabling Centre)



Dr. Minal Kherde, Convener, SOEC and students interacting with group of women



Students visit to the premises of Missionaries of Charity, Amravati under SOEC



Students with group of local women under SOEC



Visit to Slum area "Wadali" under SOEC

Social Outreach & Enabling Centre (SOEC)

SOEC - Consist of Pratibha Women's Studies Centre, Enviro Club, and Yog Suktima Kendra

Activities Under Pratibha Women's Studies Centre



Activities Under Enviro Club



(B) Participative Learning

Participative learning approach is a form of a reflective learning approach which is learner centred teaching method. This method stresses the subjectivity of learners and the self construction of knowledge.

Different departments arrange programs for learners to participate in different activities and learn on their own. Participatory methods expect a high degree of activity and personal involvement of participants in the learning process. Participative learning has advantage that they encourage better retention of learned. They are contemporary students' centric methods of education.

Workshops, induction programs, E- classroom sessions, seminars, study tours are the some activities college organize throughout the academic year to nurture the students' participation.

Induction Program

One week long Induction program is arranged for first year UG and PG Students in A.V. Theatre of the college at the start of the new academic year.

Induction program is conducted every year for the students of the college. It is aimed to strengthen their bond and affection with the college. Besides, it helps them to understand the college in a better way.



Dr. R. M. Patil addressing students of first year during Induction Programme



Latitude: 20.935232
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Accuracy: 26.7m
Date: 07-21-2018 11:40
Note: Orientation pro

Students in Induction Program listening to the speaker in A.V. Theatre



Latitude: 20.935232
Longitude: 77.775741
Accuracy: 26.7m
Date: 07-20-2018 11:44
Note: Orientation pro

Students in Induction Program listening to the speaker in A.V. Theatre

E-classroom Sessions

Use of E-classroom for the more interactive learning sessions: The College promotes the adoption of better pedagogical tools. The college has established E-Classrooms for this purpose.



Dr. P. W. Khade conducting interactive session in E-classroom



Interactive session is going on in E-classroom

Study Tours

Study Tours are arranged to give real life exposure, this experiential learning provides in practical knowledge of the subject

The students are provided experiential learning by arranging study tours. These tours are useful to enrich the knowledge and understanding of the subjects in a fruitful way.



Dr. Vasudha Wankhade, HoD, Zoology and students on the visit to Medicinal Plants Information Centre





Prof. Mohod and students of computer application on the study tour



Prof. Gaurav Khatri and students of MBA visit *Dinshaw* factory at Nagpur



Prof. Lubna Khalid explaining the importance of bio-diversity to students



Students collecting samples of plants for investigation

Academic Visits & Tours



Visit to Central Jail Amravati
(Dept. of Sociology)



Visit to Matastree Vrindha Ashram
(Dept. of Commerce)



Visit to Gadgareshwar Temple
(Dept. of History)



Visit to Biological F Ltd
Biotechnology Incubation Centre, Hyderabad



Visit to Chikhaldam
(Dept. of Electronics)



Organized one day Trip for MCA- students at
'Dharkhara Water fall' (in Paratwada, Amravati Dist.)



Students of Zoology at Chikhaldam to
study behavior of animals



Visit to Raman Science Center, Nagpur
(Dept. of Physics)

ICT enabled Teaching-Learning

ICT enabled Teaching-Learning methods and tools are used to increase the participative approach of the students: ICT enabled teaching-learning is very important. The college recognized this well in advance and established essential facilities not only in designated E-Classrooms but in laboratories also, wherever necessary, to promote ICT enabled teaching and learning.



Dr. Y. D. Akhare with students using ICT tools in a session



Dr. F. C. Raghuwanshi and dignitaries on the stage during one week short term course on ICT

Sports Carnival

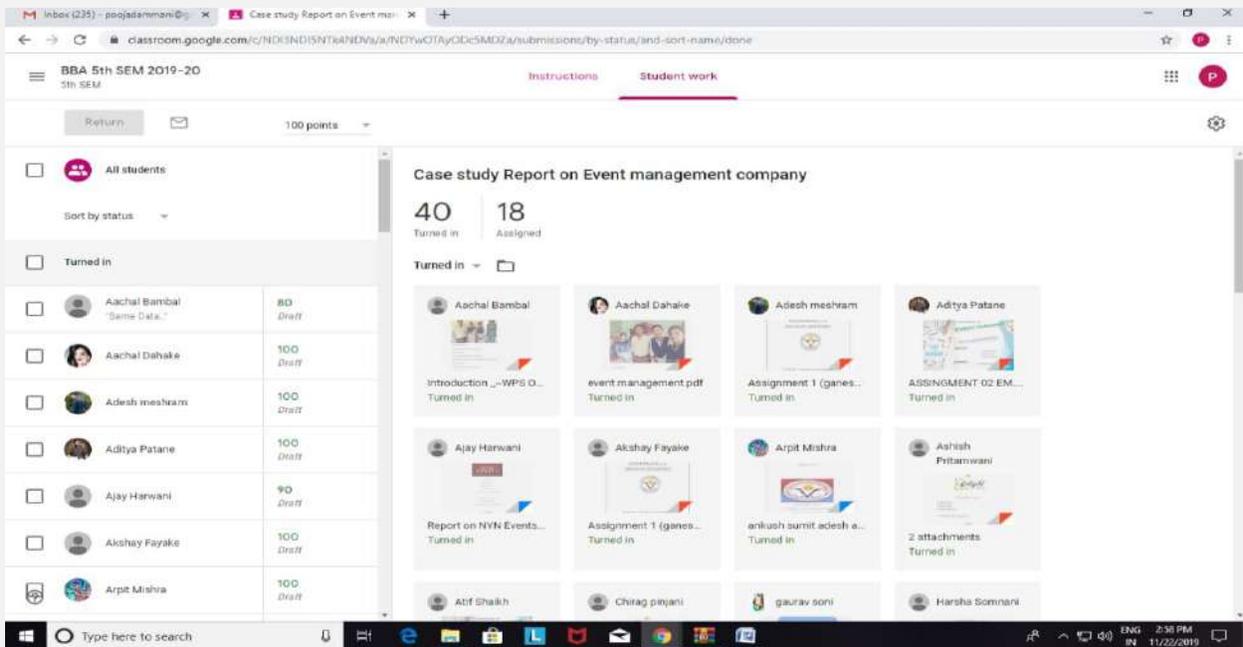
Sports Carnival: Physical activities are integral part of overall development. Institution gives equal weightage to Sports and Games. Its three days long carnival where normal students take part in sports and games. Colour coat holders or students participated in university, state, national and international sport events are not allowed to take part in the carnival



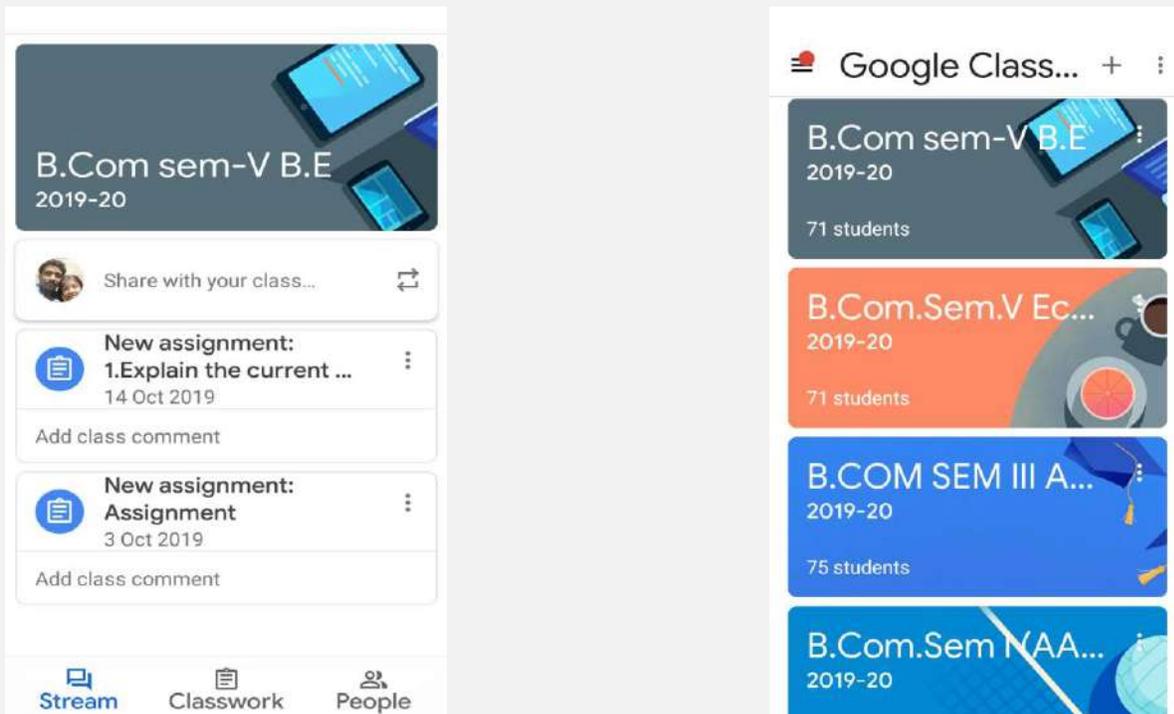


Google Classroom

Google Classroom: Online tool by the tech giant Google for online learning. This is the screen shot of classwork given by the teacher using Google classroom app. 24x7 learning engagement is possible due to this online platform.



Desktop Screen shots' of Google class room



Mobile screen shots of Google Classroom

State Level Elocution Competition

Elocution Competition is arranged for the advanced learners and gives them exposure to the state level competition in the college campus.

The college organizes activities like state level elocution competition, college level elocution, debates and other similar activities to inculcate necessary skills among the students. These activities led to enrich understanding of current as well as relevant issues.



Felicitation of winners during elocution competition



Prof. Shrikant Deshpande, MLC Amravati Division is addressing the gathering during the prize distribution ceremony



Student's presentation during State Level Elocution Competition



Felicitation of winners of State Level Elocution Competition

Remedial Coaching

Remedial Coaching is offered to slow learners, so they come in the main stream of the learning exposure:

Slow learners require additional encouragement and support for better academic performance. The college regularly conducts remedial coaching for such students. This led to improved performance of the students.



Prof. Kanchan Bakhtar, Department of Commerce conducting remedial class after regular hours of the college



Dr. S.A. Bothra, Department of Management Studies conducting remedial class after regular hours of the college

Seminar Competition

Seminar Competition is another approach to learn the things by participation. Students' participation increases their level of confidence and contributes to develop their personality.

The college promotes the active learning of the students by engaging them to deliver seminars on the topic of their choice. Such active learning helped to develop presentation skills, understanding of the subject and develop learning desires among the students.



Student participant in seminar competition



Principal Dr. F. C. Raghuwanshi and dignitaries with the winners of the university level seminar competition



Seminar in the department of Chemistry



Winners of the university level seminar competition

Workshops



Paper bag making activity targeting participative learning of the students



Participants designing paper bags in the workshop

Ganpati Idol Making



The workshop is about learning how to make an eco-friendly idol of Ganapati using wet clay and some very basic tools



Students are learning how to make eco-friendly idol in the workshop

Participation in Youth Festival

Youth Festival: The focus of a festival is to educate youth through lively entertainment, interactive displays and tangible experiments.



Team of students participated Youth Festival. Snap of mime 'Selfie'



Student participants in Youth Festival

Avishkar (Research Festival)



Mr. Akash Bhatkar

M.Sc. (H.T. Chem.)
State Level in
Avishkar Research Festival



Mr. Anubhav Daware

M.Sc. (H.T. Chem.)
Regional Level (University-level)
Avishkar Research Festival



Mr. Ashish Yadav

M.Sc. (H.T. Chem.)
State Level in Avishkar Research Festival



Mr. Shubham Gawande

M.Sc. (H.T. Chem.)
Regional Level (University-level)
Avishkar Research Festival



Mr. Wasim J. Pathan

M.Sc. (H.T. Chem.)
Regional Level (University-level)
Avishkar Research Festival



Ms. Anjali K. Sharma

M.Sc. (H.T. Chem.)
State Level in Avishkar Research Festival

Youth Festival



Ms. Mayuri Raut

M.Sc. I
Folk Orchestra & Folk Dance



Ms. Vaibhavi Bode

M.Sc. I
Folk Orchestra & Classical Dance



Mr. Shrilesh Pande

M.Sc. II
One Act Play & Skit



Mr. Shubham Pande

B.Tech. II
Folk Dance



Ms. Shubhangi Killedar

B.A. III
One Act Play & Skit

Winners

Avishkar and Youth Festival Participation of Students

Guest Lectures

Guest Lecture on Katha Kathan organized by Sahitya Kala Mandal Vidya bharti Mahavidyalaya, Amravati on Date: 2nd August, 2016

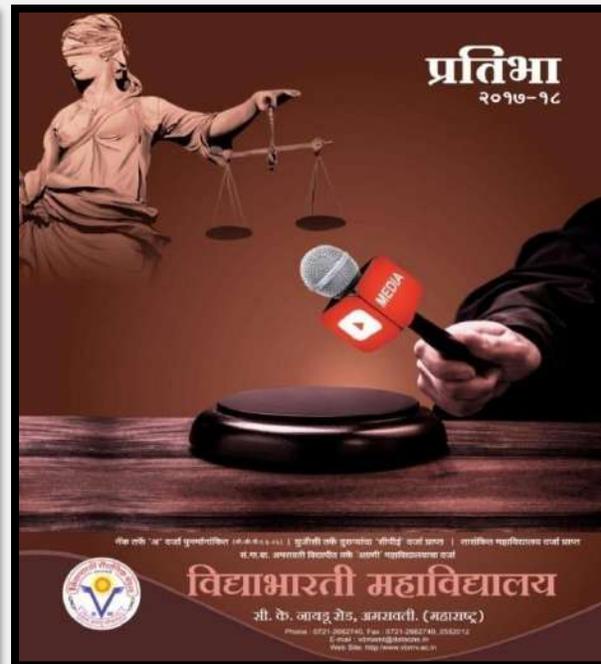
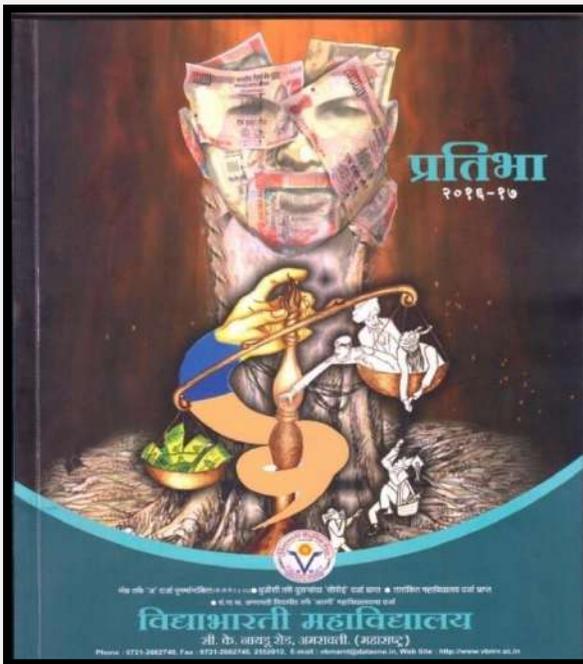
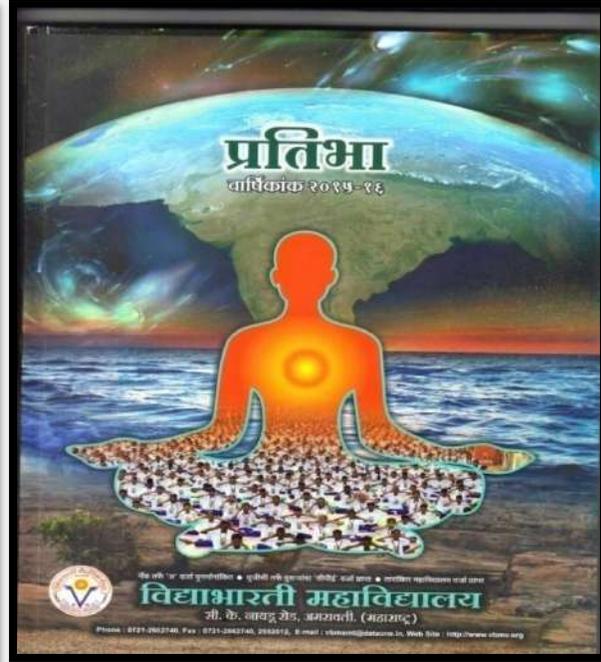
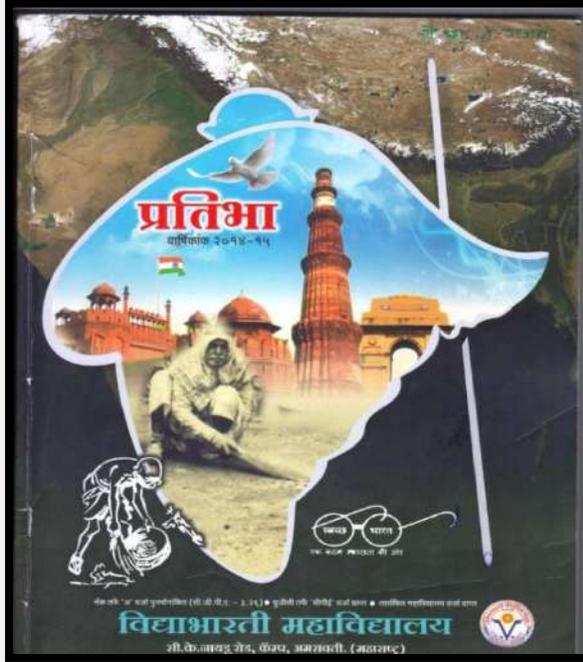


Guest Lecture on Communication Skills organized by Sahitya Kala Mandal at Vidya Bharati Mahavidyalaya, Amravati on Date: 9th September, 2019



Pratibha Magazine

Pratibha Magazine: The Editorial Board of the Institute proudly presents its unique creation in the form of the Annual Magazine 'PRATIBHA' every year which serves as a platform to highlight the literary and artistic segment of the Vidya Bharati family



Cover pages of college magazine 'Pratibha'

Honours Conferred by the University & Yashwantrao Chavhan Pratishthan, Mumbai



Principal Dr. F. C. Raghuwanshi & Dr. G. D. Bansod (Chief Editor)
& Team receiving the 1st Prize for college Magazine 'Pratibha-2017'
from Hon'ble Dr. Murlidhar Chandekar, Vice Chancellor, S.G.B.A.U., Amravati



Principal & Editor board receiving 3rd Prize for College Magazine
'Pratibha-2017' in State Level College Magazine Competition-2017 organized by
Yashwantrao Chavhan Pratishthan- Navmaharashtra Yuva Abhiman, Mumbai.

Organization of exhibition and drama on Shakespeare's literature



Shakespearean Drama 'Macbeth' being in acted by the students



Book Exhibition on Shakespeare's literature

Students' Presentations



Students delivering their presentation in the E-classroom



The students present during the presentations

(C) Problem Solving Methodologies

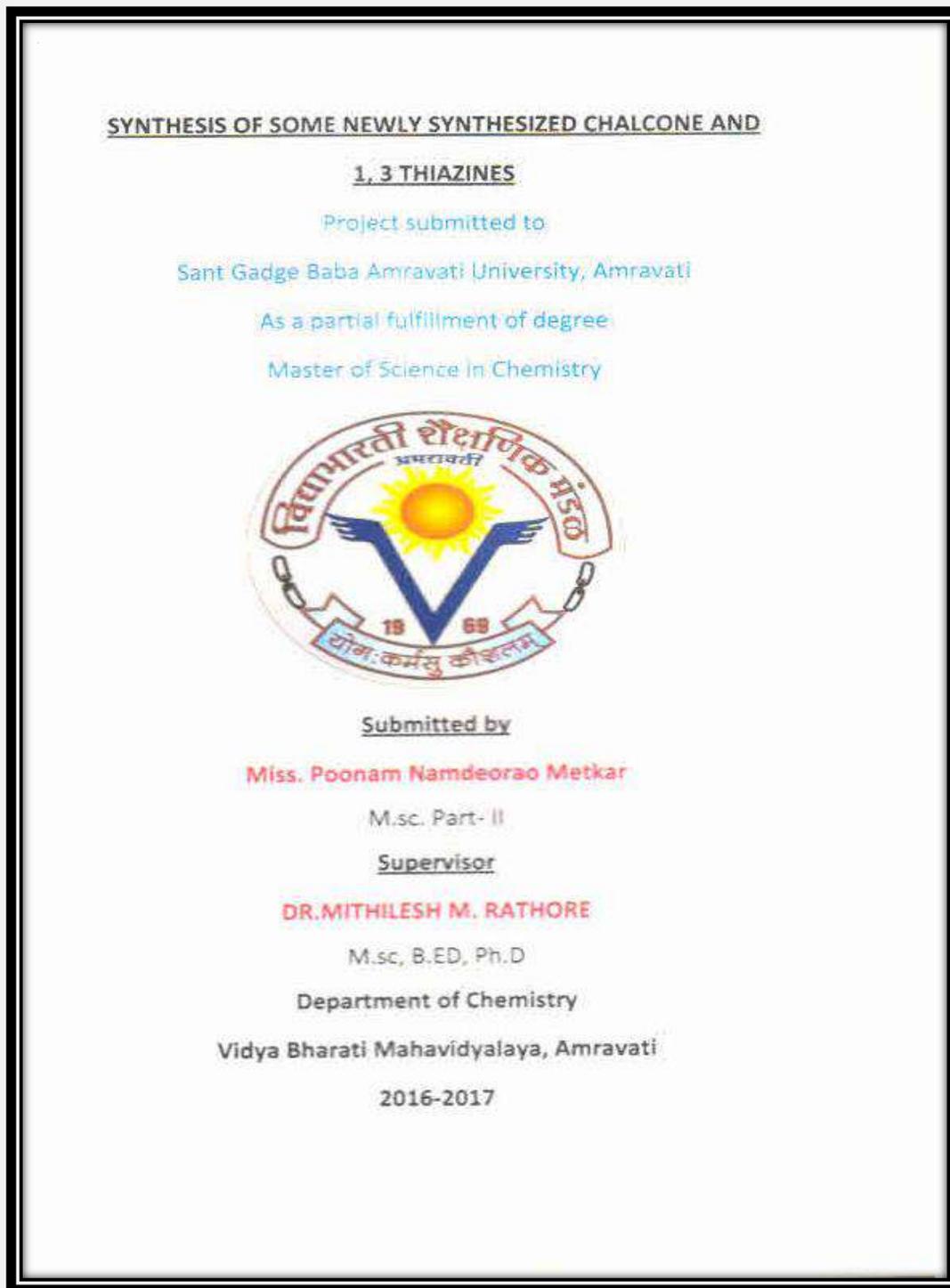
True problem solving is the process of applying a method – not known in advance – to a problem that is subject to a specific set of conditions and that the problem solver has not seen before, in order to obtain a satisfactory solution.

Problem solving is a necessary skill in all disciplines and one that the college is focusing on as part of the student centric methods, which provides students the opportunity to achieve new levels of excellence in key skills in a modern education. Problem solving activities help students, how to solve problems effectively and efficiently.

College gives emphasis on activities like projects, group discussions, workshops, training programs, Quiz Competition, Competitive Examination Cell etc.

Projects

Projects: Research problems are deal through academic research projects (Cover pages of project reports and certificates from different faculties)



Cover page of project report submitted by Miss. Poonam Metkar

Certificate

This is to certify that the piece of work incorporated in the project entitled "SYNTHESIS OF SOME NEWLY SYNTHESIZED CHALCONE AND 1, 3 THIAZINES" is the bonafide research work carried out by Miss. POONAM NAMDEORAO METKAR under guidance of Dr. M. M. Rathore in the P.G. Department of Chemistry, Vidya Bharati Mahavidyalaya, Amravati, and this work has not been submitted elsewhere for award of any diploma and degree.

Date: 7/6/2017

Place: Amravati

*This is certified that
this project is examined
Rathore
09/05/2017*

M. M. Rathore
Head

Department of Chemistry
Vidya Bharati Mahavidyalaya

Head, Dept. of Chemistry
Vidya Bharati Mahavidyalaya,
AMRAVATI - 444802

Certificate enclosed in student's research project report

EFFECT OF METAL – LIGAND
COMPLEX ON GERMINATION
OF
SPINACH PLANT

A Project Submitted To
Department of Chemistry,
Vidyabharti Mahavidyalaya, Amravati
and
S. G. B. AMRAVATI UNIVERSITY,
AMRAVATI

For the Degree of
MASTER OF SCIENCE

Submitted By
MISS. RASEBA SHADAB Ab. REHMAN
M.Sc. Final Year, 2016-2017

Guided By
Dr. C. N. DESHMUKH
M.Sc., Ph.D.

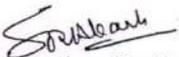


P. G. Department of chemistry,
Vidyabharati Mahavidyalaya,
Amravati
2017

Cover page of project submitted by the student

CERTIFICATE

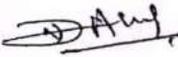
It is certified that the project work of **Mr. Irshad Aziz Malik** entitled **"Phenotypic effect of Clove, Garlic and Ginger extracts on different developmental stages of *Drosophila melanogaster*"** had been performed under the supervision of **Dr. Y. D. Akhare** in the laboratory of P. G. Department of Zoology, Vidya Bharati Mahavidyalaya, Amravati for fulfillment of the degree in Master of Science in Zoology of Sant Gadge Baba Amravati University, Amravati.


Head & Associate Professor

Dr. S. R. Akarte

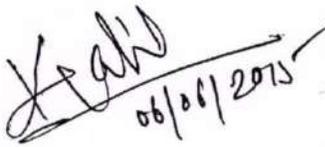
P.G. Department of Zoology,
Vidya Bharati Mahavidyalaya,
Amravati.




Supervisor & Assistant Professor

Dr. Y. D. Akhare

P. G. Department of Zoology,
Vidya Bharati Mahavidyalaya,
Amravati.


Place: Amravati

Date: 20/04/2015

Scanned by CamScanner

Certificate enclosed in the student's research project report

Group Discussion

Group Discussion, this approach provides participative learning. GDs are arranged on regular basis for the students.

The students learn well when they are participated in the process of teaching-learning. Therefore, the college organizes group discussion for students to share their views, knowledge and clear their doubts through actual participation. Such activities have resulted in enhanced performance of the students.



Prof. Rathi conducting group discussion session in the Department of Management Studies



Ongoing session of group discussion on a recent topic

Workshops

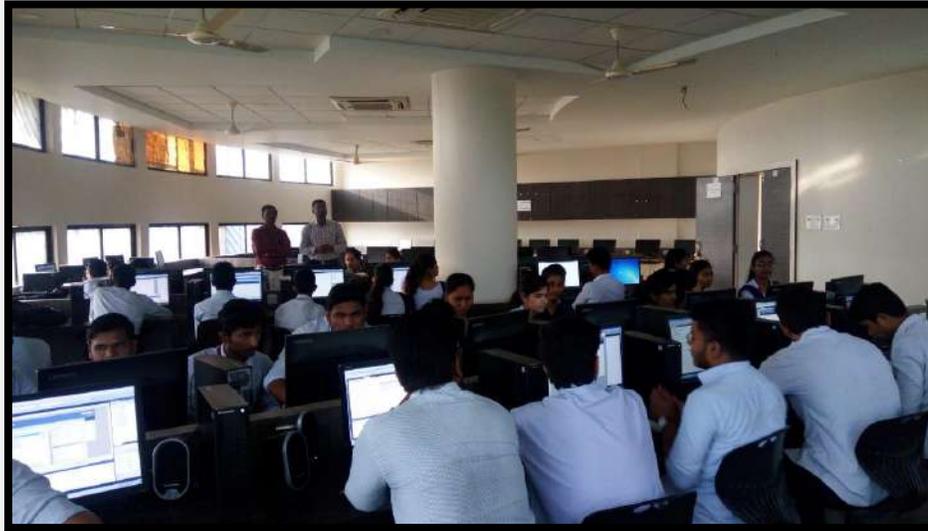


Workshop on 'Psychometric Testing and Counseling' on 20/03/2019. Results provide self-assessment to understand the traits and know students themselves in better way.

Training Programmes

Training and Placement sessions are organised by the college. Special long-term training programmes are arranged by the recruiters like TCS, M&M etc. in every academic year:

The college recognizes the importance of placement. For this, the college regularly organizes training programmes to develop analytical skills, personality development and other aspects to become ready for securing a job.



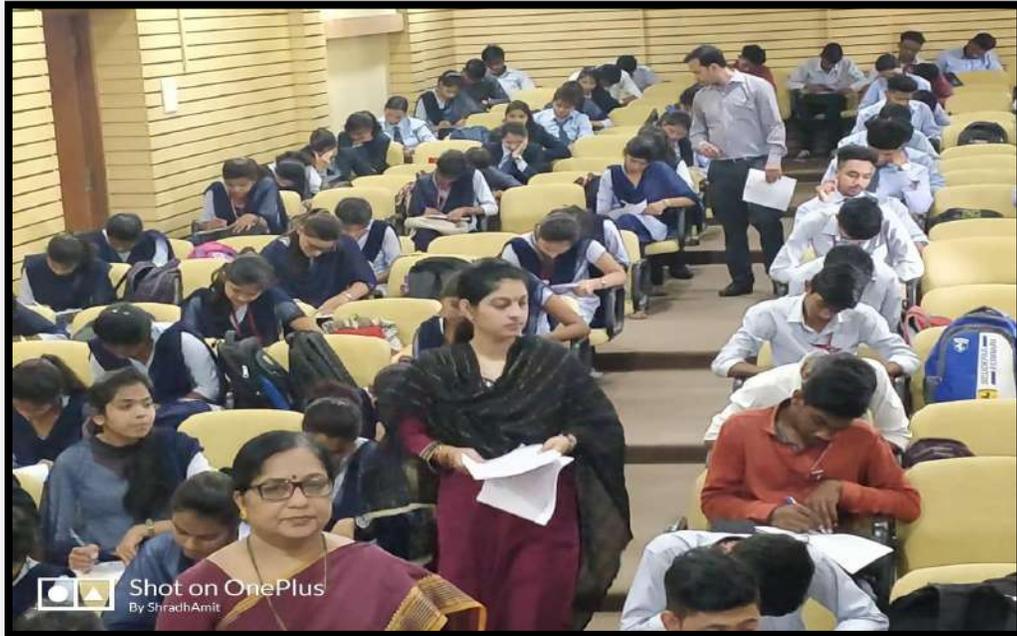
Online aptitude test in progress at computer laboratory



Training session on how to face the interview in corporate

Quiz Competition

Inter College Quiz Competition: The College arranges quiz competition in order to engage with young minds and develop an enhanced learning experience. One such activity is a Quiz competition– because it is a fun and effective way to ensure that students actively participate to attain maximum knowledge.



Students appear in the quiz competition at A.V. Theatre

Competitive Examination Cell

Competitive Examination Cell: The College has constituted a Competitive Examination Cell. The cell is dedicated for conducting various activities for grooming the students for various competitive exams. Along with the training programme, sessions by alumni of the college who had been successful in competitive examinations.



Mr. Ashish Tarar interacting with students (Competitive Hub on 16th Sept 2017)



Dr. Omprakash Bobade interacting with students (Preparation of MPSC on 30th Nov 2017)



Lecture delivered by Mr. Vajuvendra Mahajan, Director, Deep Foundation on
dated 11-3-2018

Learner Centric Activities

Debate Circle



विद्यार्थी मंडळ, विद्यार्थी मंडळ, विद्यार्थी मंडळ

विद्यार्थी मंडळ, विद्यार्थी मंडळ, विद्यार्थी मंडळ

विद्यार्थी मंडळ, विद्यार्थी मंडळ, विद्यार्थी मंडळ

MPSC CELL



Miscellaneous Activities

