

**Maharogi Sewa Samiti, Warora  
Anand Niketan College, Anandwan-442914  
Botany Department  
Botanical Society**

**Intercollegiate Students Seminar Competition, 2019-20**

**THEME: New trends in Life Science**

**AIMS/OBJECTIVES:**

- To motivate students for expression in academic platform.
- To inculcate scientific approach and research aptitude among students.

**PROGRAM SCHEDULE:**

- Notice circulation through Email and Social Media – 20<sup>th</sup> February, 2020 onwards.
- Registration and Reporting for the competition – 28<sup>th</sup> February, 2020 by 9:30 am.
- Inauguration of Program – 28<sup>th</sup> February, 2020 at 10:30 am.

**PROGRAM CONVENER: Dr. Prashant J. Wagh**

**REPORT:**

- Competition was scheduled on 28th February 2020, the National Science Day.
- Total **14 candidates** from different colleges registered their entries and delivered the seminar under the theme, '**RECENT TRENDS IN LIFE SCIENCE**'.
- Principal of the college, **Dr. M. C. Kale sir**, presides over the Inaugural function. He was co-chaired by **Dr. A. P. Sawane Sir**, **Mr. S. D. Petkar sir** and **Dr. V. M. Mohature sir** on the dais as chief guests of the function.
- All participants prepared wonderful power point presentations, delivered beautiful seminar exploring their presentation skills.
- **Dr. S. R. Verma**, **Dr. V. M. Mohature** and **Dr. P. J. Wagh** were the members of Seminar Competition Evaluation Committee. They critically judge the competitors based on understanding the concept, ppt preparation and presentation skills.
- **Mr. Manthesh Panem**, from **S. P. College, Chandrapur** won the seminar competition and cash prize of Rs. 1000/-.
- **Ms. Ashwini Kawale**, from **RMG College, Nagbhid** stood second bagging cash prize of Rs. 700/-
- **Mr. Shambharkar**, from **Dnyanesh Mahavidyalaya, Nawargaon** received third position and cash prize of Rs. 500/-
- Certificates of participation were distributed to all the participants at the end of program.

## Botanical Society 2019-20: Intercollegiate Seminar Competition

MAHAROGI SEWA SAMITI, WARORA  
ANAND NIKETAN COLLEGE, ANANDWAN, WARORA  
UNIVERSITY LEVEL INTERCOLLEGIATE STUDENT SEMINAR COMPETITION  
ON  
NEW TRENDS IN LIFE SCIENCES  
ORGANIZED BY, DEPARTMENT OF BOTANY  
ON 28<sup>th</sup> FEBRUARY- 2020

Department of Botany, Anand Niketan College, Anandwan, Warora is organizing university level intercollegiate student seminar competition on the theme of new trends in life sciences. The objective behind organizing this university level student seminar is to inculcate research aptitude among the graduate, post graduate and research students. The seminar will focus on various themes such as recent findings, methods and technologies in life sciences including Botany, Zoology, Microbiology, Biotechnology, Biophysics, Biochemistry, Environmental science, Pharmacy etc.

In this university level seminar competition three cash awards will be given with certificate to the meritorious students. Each college or the department can send maximum four students. Kindly send the list of participants by mail on ([principal.anc@anandwan.in](mailto:principal.anc@anandwan.in)). The final date for submission of entries is 24<sup>th</sup> February 2020.

- 10 minutes will be given to each student for seminar presentation.
- Seminar should be presented on power point.
- Note :- Registration fees - 100/- per student to be paid on spot registration.

First prize - 1000 /-Rs

Second prize - 700/- Rs

Third prize - 500/- Rs


Kindly contact for further details to Miss. V. D. Dadmal Asst. Professor (mob. No.7507428682) and Mr. C. A. Warade Asst. Professor (Mob. No. 9689861878)


Student seminar-


Date – 28<sup>th</sup> February, 2020

Time – 10.30 Am to 5.00 Pm

Venue – Seminar Hall Anand Niketan College, Anandwan, Warora, Dist. Chandrapur

  
S. D. Petkar  
Head and Associate Professor  
Department of Botany  
Anand Niketan College, Anandwan,  
Warora  
Mob. No. 9657380348

  
Convener  
Dr. P. J. Wagh  
Asst. Professor  
Department of Botany  
Anand Niketan College, Anandwan,  
Warora  
Mob. No. 8766916089

  
Dr. M. C. Kale  
Principal  
Anand Niketan College, Anandwan,  
Warora  
Mob. No. 9403816244

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NEW TRENDS IN LIFE SCIENCES  
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ON 28<sup>th</sup> FEBRUARY -2020

Sr. No.	Name of participants	College Name	Class	Seminar topic	Contact Number	Email	Signature
1	Mantosh Mallotiah Panem	S.P college chandrapur	B.Sc III yr	Three parent Baby	9373375951	Mantoshpanem55@gmail.com	
2	Piyush Vijaysingh Bais	S.P college chandrapur	B.Sc II yr	Chromatographic diagnosis of cancer	9572555435	Piyushbais35@gmail.com	P.V. Bais
3	Shashank Shriram Kuite	S.P college chandrapur	M.Sc IV yr	Organ on chips	8255081226	Sashankcreation@gmail.com	
4	Ku. Neha Mahesh Samanpalliwar	S.P college chandrapur	M.Sc I yr	Antimicrobial textiles	9503586643	nehasamanpalliwar11@gmail.com	
5	Vicendra S. Amrutkar	K.M.T.G Arts & Science college Nagbichal	B.Sc III yr	Crisper Technology	9765535787	VicendraS9.905@gmail.com	
6	Vaishnavi A. Naktode	- " -	B.Sc III yr	Bioexosoles & its impacts	9559449525	Vnaktode04@gmail.com	
7	Ashwini M. Kaware	- " -	B.Sc III yr	Biomimery	9836309642	a	
8	Bhavedh S. Thakare	- " -	B.Sc II yr	conservation of Biodiversity	9145792547	bhavedhshakare09@gmail.com	
9	Bhavana V. Churnate	A.N.C. Anandwan Warora	B.Sc III yr	Gene Editing	7796327368	bhavanachurnate@gmail.com	B.Churnate

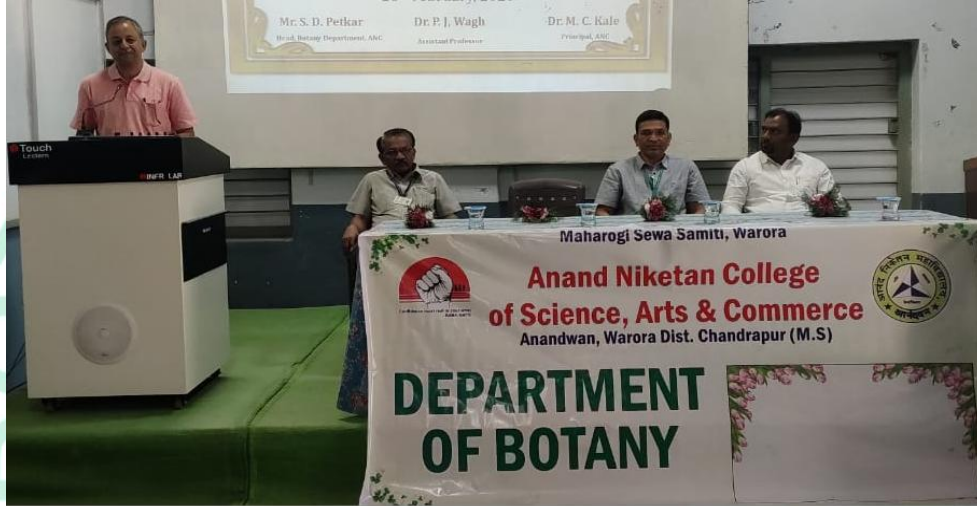
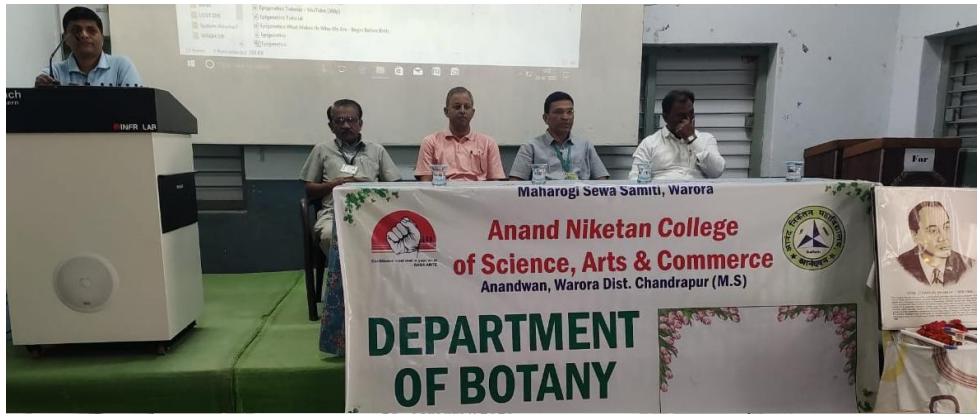
28/02/2020  
Prof. S. D. Petkar



10	Amif Vinod Khandalkar	A.N.C Anandwan Warora	M.Sc II yr	Edible Vaccines	8869302559	Amifkhandalkar3@gmail.com	
11	Hemant Devraj Malekar	A.N.C. Anandwan Warora	M.Sc II yr	Mellisopalynological study in some Honey sample	7039722703	hemant04malekar@gmail.com	
12	Pratiksha Ashok Narwade	A.N.C. Anandwan Warora	B.Sc III yr	Tissue culture	950371031	Pratikshade2019@gmail.com	Pratiksha
13	Makrand Kalfade Shambharkar	Shri. D.N.V college Nandgaon	B.Sc. III yr	sustainable use of Bamboo instead of plastic	7775051402	MSDKal1999@gmail.com	
14	Sapna Thekare	Shri. D.N.V college Nandgaon	B.Sc. I yr	Application of life science.	8550992914	sapnathekare@gmail.com	
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28/02/2020  
Prof. S. D. Petkar  
Dept. of B

# Botanical Society 2019-20: Intercollegiate Seminar Competition



MH SH 233, Helen Kelar Nagar, Warora, Maharashtra 442907, India

	Decimal	DMS
Warora		
Maharashtra	Latitude 20.252485	20°15'8" N
India	Longitude 79.018224	79°1'5" E

2020-02-28(Fri) 10:46(am)



# Botanical Society 2019-20: Intercollegiate Seminar Competition

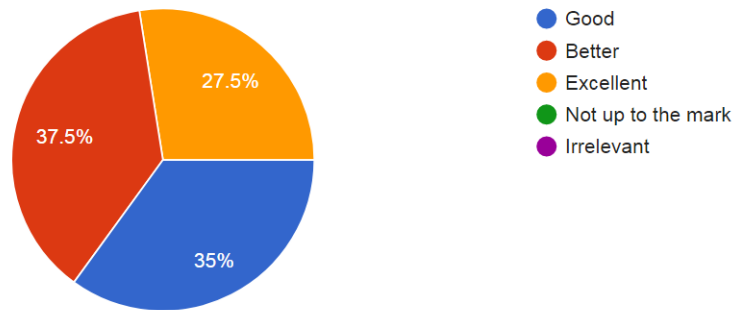
Intercollegiate Student Seminar Corr ☆ All changes saved in Drive

Questions Responses 40

## Inter-collegiate Student Seminar Competition, 2019-20

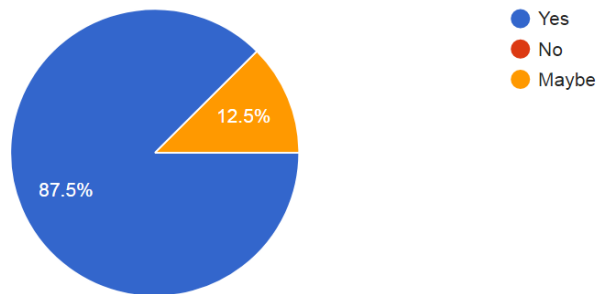
How would you rate the topic contents delivered by Resource person

40 responses



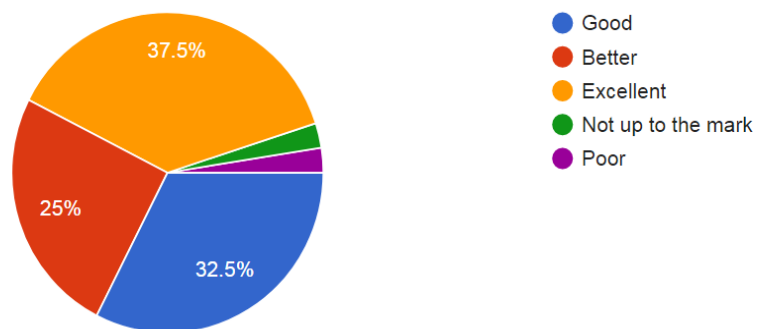
Whether the topics covered during guidance were relevant to your syllabus?

40 responses




How would you rate the program conduction

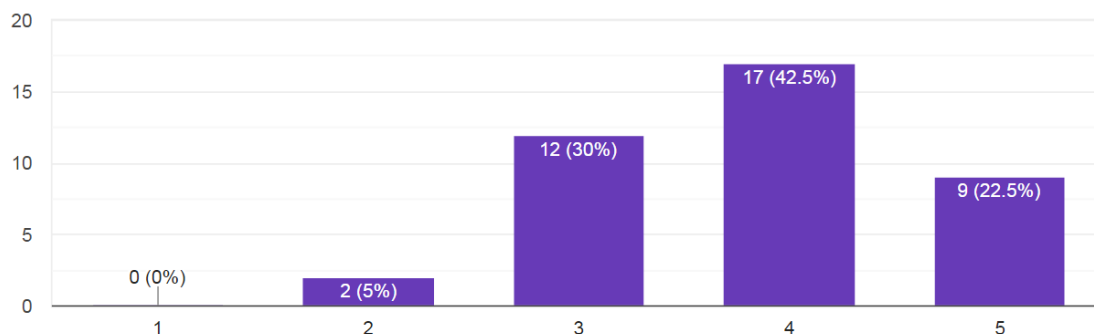
40 responses



## Botanical Society 2019-20: Intercollegiate Seminar Competition

Is the information received in lecture helpful for understanding and preparation of the topic? 

40 responses



Organization is excellent

No doubts, such events are actually helpful for students to get rid off the stage fear and will help students to explore and interpret the new ideas.

I am thankful to the department for organising such event. However, the policy or rules of marking to the participants is supposed to be holded strictly and followed..

When ever conduct the program, please make sure that every student know about the program and for this class announcement, as well as digital platform must be use like classroom app. Organize such type of programs, it boost student confidence.

Every students should get the chance to participate in such programs. And there should be no limits for the registration.

It is good one

<https://forms.gle/1zLwv1m11z4kq9b1A1101xvzpuivz1y0egv01jw0e0w>/edit/responses

Suggest topics for organization of next Academic Expert Guidance

40 responses

Molecular biology

Taxonomy of Angiosperms.

And also Genetic or Molecular Biology or Evolution..

Careers in Botany

Modern technology regarding conservation of natural resources and how about health concern

Uses of Biotechnology

Nothing

1. Latest development in the fields of science and technology.

-

Genetics

# Botanical Society 2019-20: Intercollegiate Seminar Competition

ANC students participated in Intercollegiate seminar completion using ICT

