

5th - 6th Feb - 2019

Basic Molecular Biology Techniques and Molecular Marker Analysis

Day 1st Workshop
Molecular Biology Techniques

Day 2nd Workshop
Molecular Marker Analysis

Time	Topic	Image
08:30 to 09:00	Principle of DNA Isolation	
09:30 to 11:30	DNA Isolation Experiments	
11:30 to 12:00	Agarose Gel Electrophoresis	
12:00 to 12:30	DNA Photography	
12:30 to 01:30	Session Open for Discussion	
09:00 to 11:30	Molecular Marker Analysis	
11:30 to 02:30	Research Paper Writing	
02:30 to 03:30	Session Open for Discussion	

Registration by

Email
online,
phone,
Whatsapp accepted

Program Feature

Program Registration Fee: Rs.1000/institution
 Program Fee : Rs.400/student
 Batch Size : 24 to 48 student per batch
 Time of Workshop : 5 hours/batch
 Certificate : Student get a certificate
 Mode of Payments : Cash after workshop /15 days advance through cheque



Payments
Escherichia Genomics P.Ltd
 A/C-072105000781
 IFSC Code:ICIC10000721
ICICI Bank (To Get Branch Part No. 2, St. Hans Road, Sector Near SBI, New Friends, Plot No. 11/11)

Requirement of Workshop: Laboratory space/hall, Projector System with PC and 2.5 Liter Distilled Water and internet
Team Escherichia Genomics will carry all resources, instruments, kits and chemical required for workshop to your campus



Escherichia Genomics P.Ltd
 42 A Hasanpur Village IP Extention Delhi110092
 Mobile:9560757331, email:escherichia4@gmail.com, Hello2dna@gmail.com
 info@dnaschools.com, www.dnaschools.com



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S.B.G.M. College
Kopergaon

Report on
Two days Workshop
on
“Advanced Workshop on Molecular Biology and Molecular Marker
Analysis.”



5th-6th February 2019

Organized by

Rayat Shikshan Sanstha's
Shri Sadguru Gangageer Maharaj Science, Gautum arts and Sanjivan Commerce
College, Kopargaon. Dist. Ahmednagar.
Department of Botany

About the workshop:

Department of botany organized “Two days workshop on “Advanced Workshop on Molecular Biology and Molecular Marker Analysis.” For P.G. and U.G. Students for supporting the practical work.

This workshop was arranged to serve one of the objective of Botany Department that is enhancing the students interest in practical and project work.

Date and Venue The workshop took place on 5th -6th February 2019 at the S.S.G. M. College of Botany Department. The resource person arrived at the venue one day before, on 4th February 2019, in order to meet for fine-tuning of the agenda and coordination of facilitation.

Course Content:

1. Time Management for lengthy practical.
2. Students Attitude towards Practical Skill.
3. Chemical preparation methods.
4. DNA fingerprinting methods.
5. Communication and Presentation Skill
6. Forensic study.


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Training Team & Organizing Team- The members of the training team were Resource person Mr. Vinayak K. Singh, Director of Escherichia Genomic P.Ltd. New Delhi 110092.; Chairperson Dr. Prin. A. B. Nikumbh S. S. G. M. College Kopargaon. Organizing committee, Coordinator Head, Department of Botany. Dr. R. R. Sanap. Organizing secretary Dr. N.V. Malpure, Members Prof. H.T. Mate, Dr. H.B. Waghire, Dr. S. B. Dávange, Prof. S. A. Patil, Prof. P. D. Karale, Prof. P. D. Karale Prof. S. S. Shinde.

Day 1st

Agenda

4. Welcome and Inauguration.
5. Inaugural speech delivered by Chairperson and Resource person about workshop subject.
6. Session on discipline

After inaugural ceremony the resource person Mr. V. K. Singh conducted a highly interactive communication, presentation skill and conducting the practical about DNA extraction, Purification and DNA fingerprinting.

Day 2nd

Agenda

6. Practical Work.
7. Session on Motivation.
8. Session on development of practical skill.
9. Session on development of time management for lengthy practical.
10. Valedictory function.

On the second day first delivered the lecture related practical protocol and job opportunities by resource person Mr. V. K. Singh. After finishing the practical work students submit the feedback form of two-days training programme on molecular workshop.

At the end of the workshop, the Valedictory session was held at 4.00 pm. Which was chaired by Dr. R. R. Sanap Head, Department of Botany, Dr. N.V. Malpure expressed his trust that the participants would follow the factors that shape up personality, solved the practical problems that students face at the time of examination. Dr. H. B. Waghire conducted the workshop with an interactive feedback session with participants and organizers for successful completion of workshop.


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5/2/2019

Attendance of Participants.

Advance workshop on molecular biology & Molecular marker analysis.

Workshop on "The Insights of Molecular Biology Techniques"

Sr. No.	Name of the students.	Date	Date	Sign.
		5/2/19	6/2/19	
1.	Tipayale Dipali Sainath	✓	✓	
2.	Gosavi Sonali Sunil	✓	✓	
3.	Bhingare Pooja Rajendra	✓	✓	
4.	Bhakare Smita Ganpat	✓	✓	
5.	Aufade Ashwini Sanjay	✓	✓	
6.	Pandore Mayuri Kishor	✓	✓	
7.	Kharnar Kalpana Kachru	✓	✓	
8.	Gadekar Priti Satish	✓	✓	
9.	Wlake Sonali Balasaheb	✓	✓	
10.	Gaikwad Swapnali Bhanudas	✓	✓	
11.	Shete Harshada Bhausaheb	✓	✓	
12.	Kolhe Darshani Rajendra	✓	✓	
13.	Abhale Shilpa Rajendra	✓	✓	
14.	Gursal Snehal Kalyan	✓	✓	
15.	Gaikwad Urushali Ashok	✓	✓	
16.	Kedare Kaveer Gopinath	✓	✓	
17.	Aher Hema Balasaheb	✓	✓	
18.	Norode Ashwini Revannath	✓	✓	
19.	Sanap Shital Dharma	✓	✓	
✓ 20.	Tizse Pallavi Balasaheb	✓	✓	
✓ 21.	Kote Jayashree Rajendra	✓	✓	
✓ 22.	Gaikwad Akshay Rajendra	✓	✓	
✓ 23.	Bagal Tushtar Sharad	✓	✓	
24.	Gavhale Manish Suresh	✓	✓	

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Name of the Students.	5/2/19	6/2/19	Sign.
Gaikwad Aishwarya Babasaheb	✓	✓	P.B. Gaikwad
Kumhe Saraswati Shivanath.	✓	✓	Burhe
Deokar Shubham Dattatray	✓	✓	Deokar
Ponde. Yashashri Subhash	✓	✓	Ponde
Jamdhare. Archana Appasaheb.	✓	✓	Jamdhare


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Attendance of Participants.

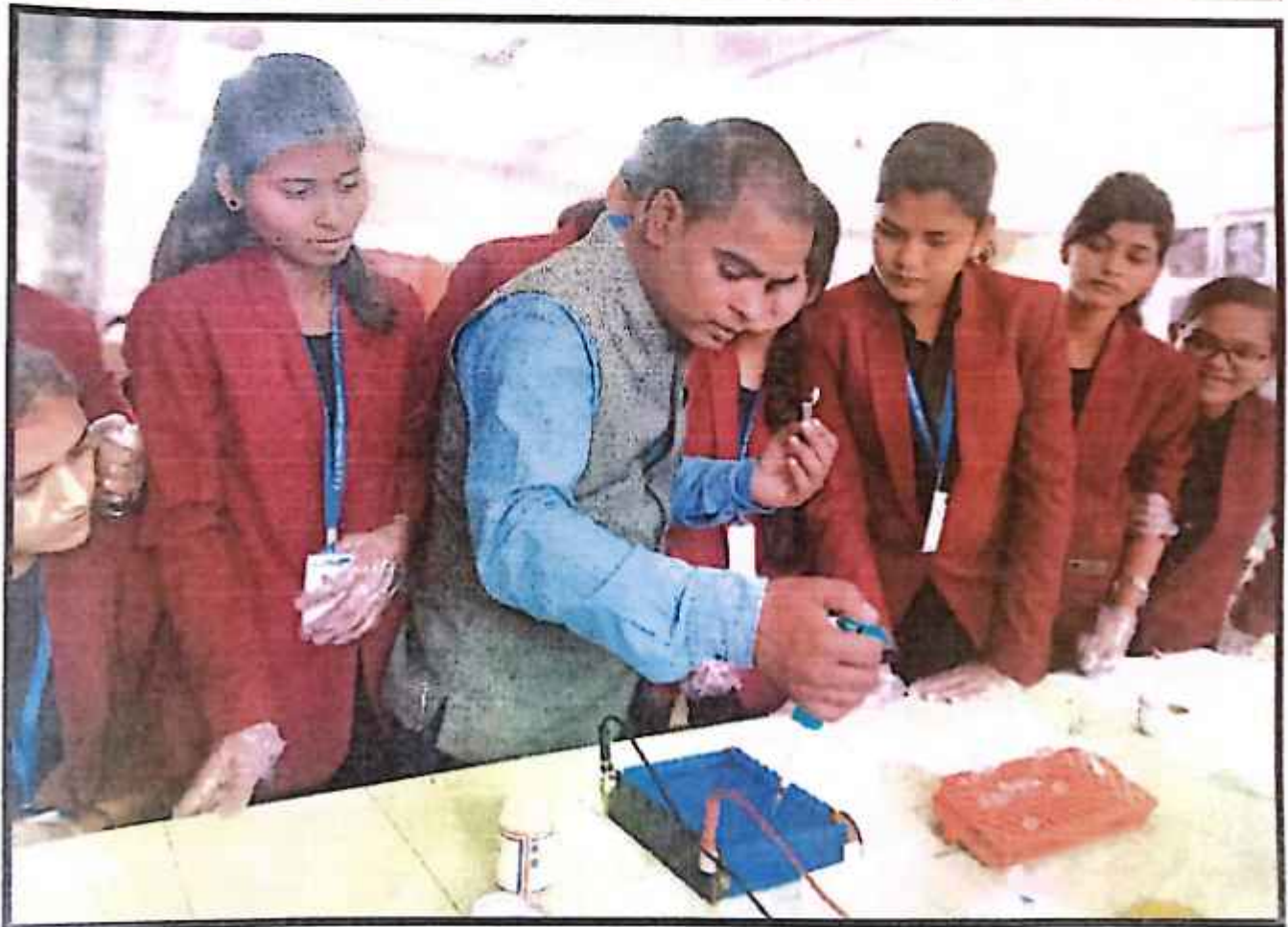
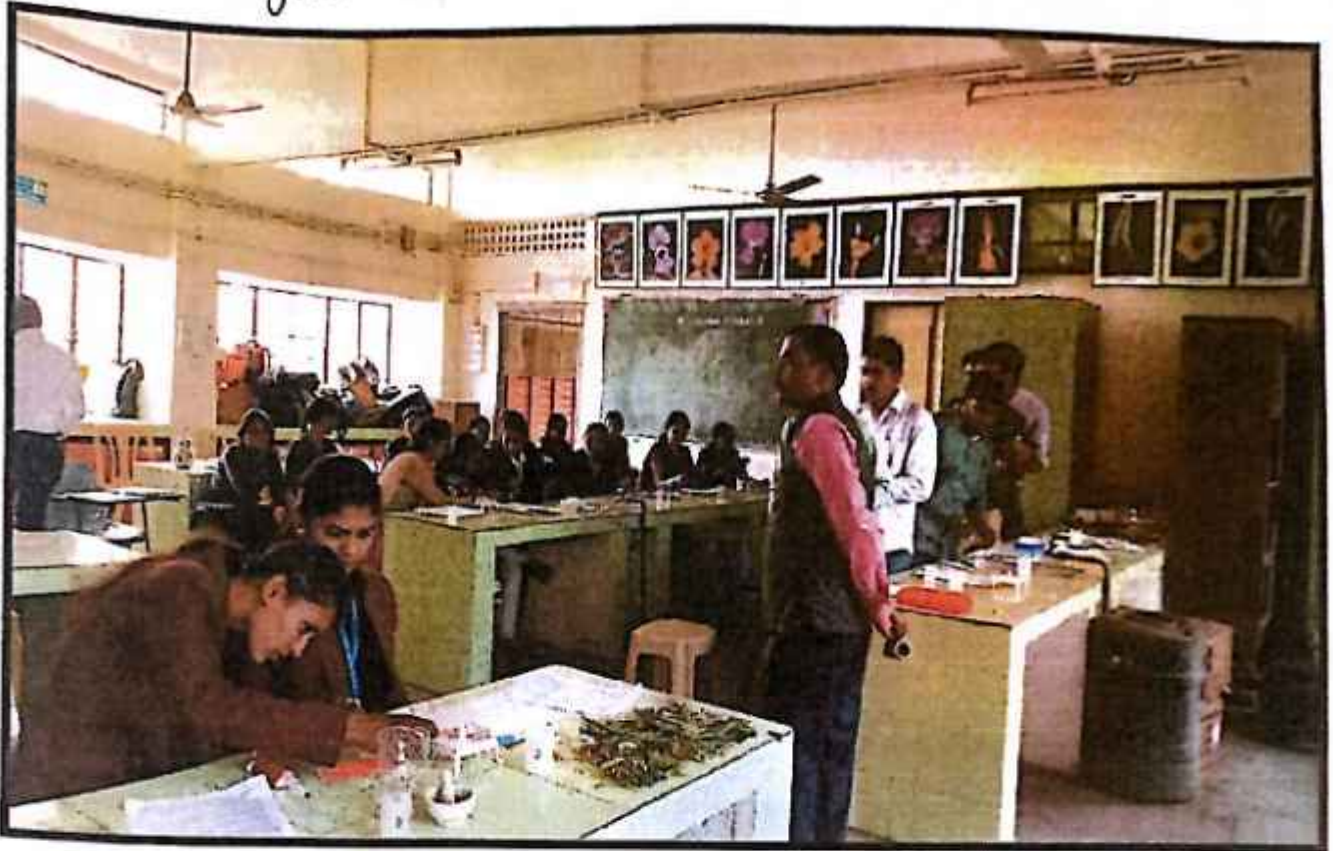
Advance workshop on molecular biology & Molecular

For "The Insights of Molecular Biology Techniques"

Name of the Student	Date	Date	Sign.
Tipoyale Dipali Sainath	✓	✓	
Tipoyale Dipali Sainath	✓	✓	Sainath.
Bhokare Smita Ganpat	✓	✓	Smita
Ashade Ashwini Sanjay	✓	✓	Ashwini
Kharmar Kalpana Kachru	✓	✓	Kharmar
Gandekar Priti Satish	✓	✓	Satish
Geaikwad Swapnali Bhanudas	✓	✓	Geaikwad
Shete Harshada Bhausaheb	✓	✓	Shete
Abhal Shilal Rajendra	✓	✓	Abhal
Gursat Snehal Kaljan	✓	✓	Snehal
Kedde Kavari Gopinath	✓	✓	Kedde
Aher Hema Balasaheb	✓	✓	Aher
Narode Ashwini Devanath	✓	✓	Narode
Tizse Pallavi Balasaheb	✓	✓	Tizse
Kato Tanushri Rajendra	✓	✓	Kato
Geaikwad Pratiksha Rajendra	✓	✓	Geaikwad
Bagal Tushtar Shamad	✓	✓	Bagal
Gandekar Manish Ganesh	✓	✓	Gandekar

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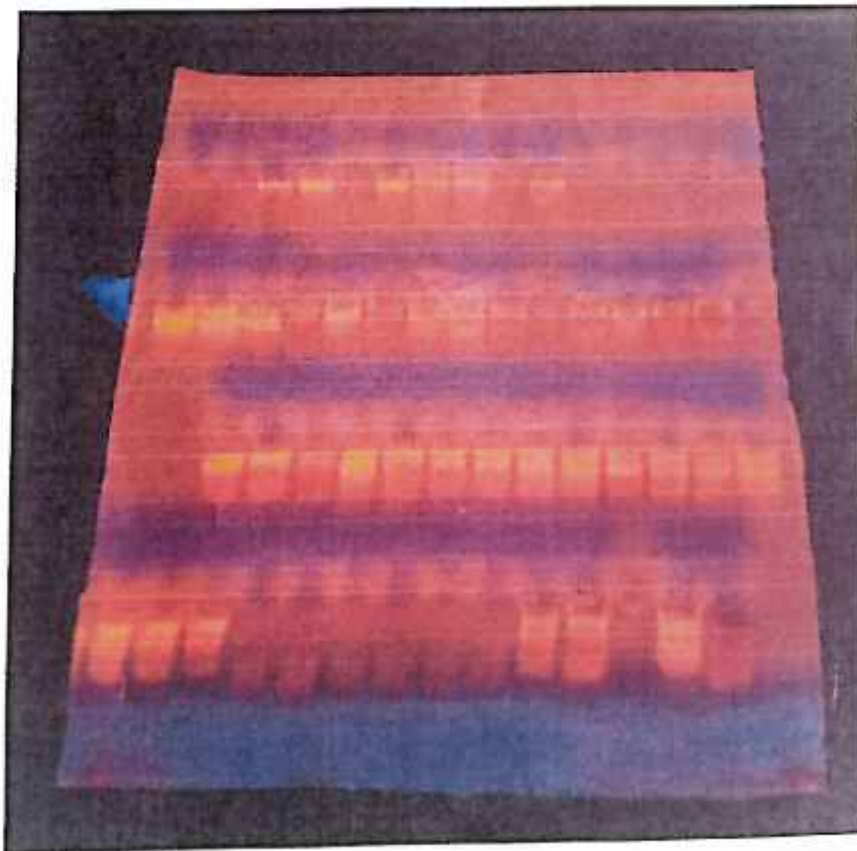
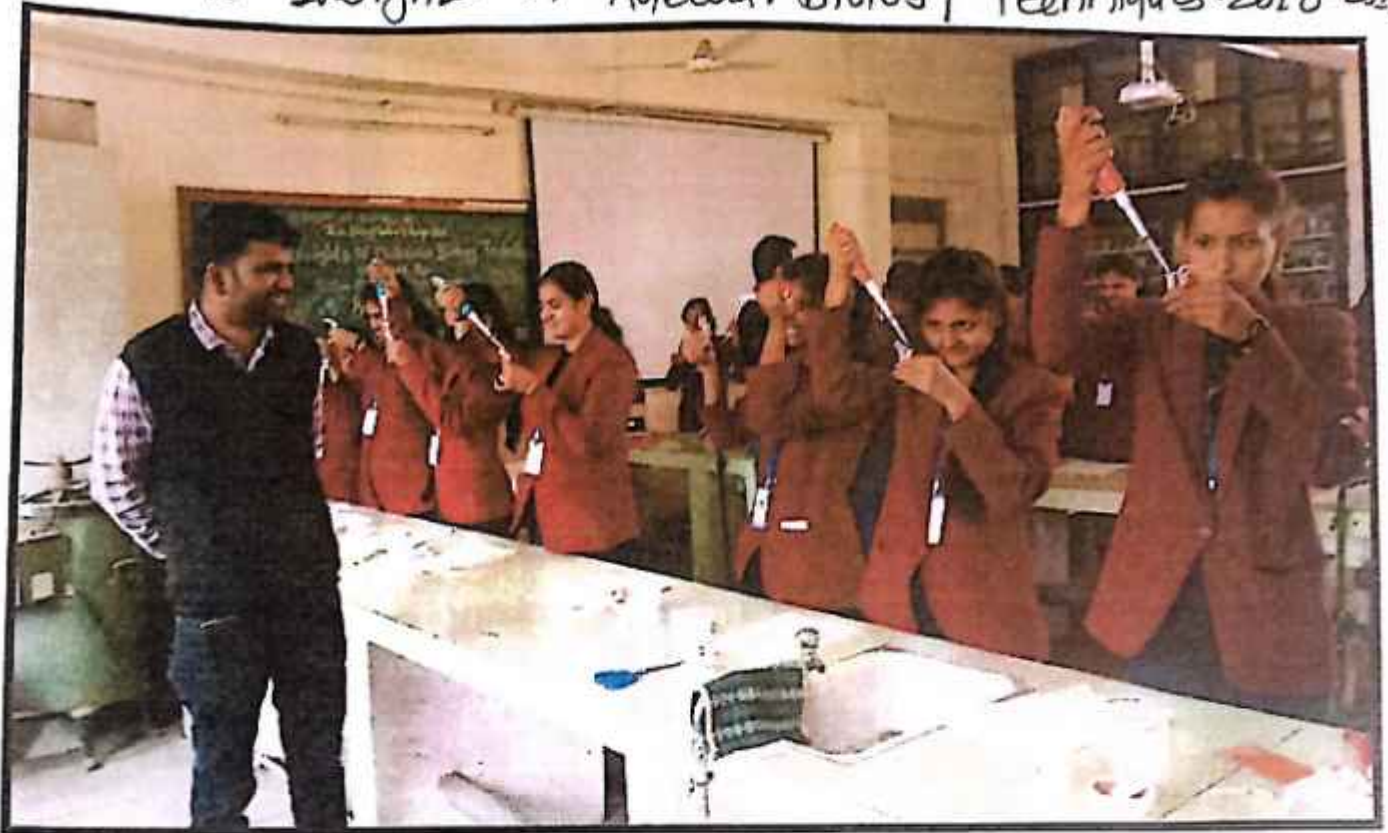
The insights of Molecular Biology Techniques - 2018-2019



1st Day - Performing Practical


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The Insights of Molecular Biology Techniques .2018-2019



2nd day Workshop Results


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Participation Certificate

Escherichia Genomics



Two Day Workshop On

The Insights of Molecular Biology Techniques

Organized by

Rayat Shikshan Sanstha's

SHRI SADGURU GANGAGEER MAHARAJ SCIENCE, GAUTAM ARTS &

SANJIVANI COMMERCE COLLEGE, KOPARGAON

Dist- Ahmednagar 423 601, Maharashtra, India

Affiliated to Savitribai Phule Pune University, Pune

5th & 6th Feb 2019



This is to certify that **Mr. / Ms. Dr. Sangita B. Davange**.....
has successfully completed the two day workshop on
The Insights of Molecular Biology Techniques conducted on the
5th and 6th Feb., 2019 at Dept. of Botany, S. S. G. M. College, Kopargaon,
in association with **Escherichia Genomics P.Ltd.**,
New Delhi India, 110092

V. K. Singh
Director

Escherichia Genomics P.Ltd

Dr. N. V. Malpure
Organizing Secretary

Dept. of Botany, S.S.G.M. College

Dr. R. R. Senap
Co-ordinator & Head

Dept. of Botany, S. S. G. M. College

Dr. A. B. Nikumbh
Convener & Principal

S. S. G. M. College

Principal
S.S.G.M. College