


**2.2.1. The institution assesses the learning levels of the students, after admission and organizes special Programmers for advanced learners and slow learners**



खान्देश कॉलेज एज्युकेशन सोसायटीचे  
**पोस्ट ग्रेज्युएट कॉलेज ऑफ सायन्स,  
टेक्नॉलॉजी अँड रिसर्च, जळगाव**  
एम. जे. कॉलेज परिसर, जळगाव (महाराष्ट्र) भारत  
टेलिफॅक्स : +९१ २५७ २२३६०३६  
Website : pgcollege.kces.in | Email: pgcollege@kces.in

**Khandesh College Education Society's  
Post Graduate College of Science,  
Technology and Research, Jalgaon**  
M. J. College Campus, Jalgaon (Maharashtra) INDIA  
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**List of slow learners and advanced learners**

Department of Biotechnology Year: - 2018-19

Slow Learner:- Advanced Learner:-


| Sr. No | Name of Students                  |
|--------|-----------------------------------|
| 1.     | Barde Minal Ashok                 |
| 2.     | Bonde Kanchan Shrikrushna         |
| 3.     | Dhakare Shubhangi Bhagawan        |
| 4.     | Faiz Ahmad Shaikh Mushtaque Ahmad |
| 5.     | Patil Praful Prakash              |
| 6.     | Vispute Bhagyashree Sanjay        |
| 7.     | Wagh Roshan Sanjay                |

| Sr. No | Name of Students       |
|--------|------------------------|
| 1.     | Fuse Ekta Jagannath    |
| 2.     | Gonge Shubhangi Eknath |
| 3.     | Talekar Kajal Dilip    |

Department of Microbiology

Slow Learner:-

| Sr. No | Name of Students               |
|--------|--------------------------------|
| 1.     | Dusane Aishwarya Rajendra      |
| 2.     | Dusane Bhuvaneshwari Jagannath |
| 3.     | Katole Dipak Ghanshyam         |
| 4.     | Mahajan Savita Digambar        |
| 5.     | Mavchi Minakshi Dilip          |
| 6.     | Patil Prajкта Nagindas         |
| 7.     | Patil Chetan Vilas             |
| 8.     | Patil Jayesh Mahendra          |
| 9.     | Patil Pankaj Gopal             |



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|     |                          |
|-----|--------------------------|
| 10. | Patil Rachana Sanjay     |
| 11. | Patil Tejal Sunil        |
| 12. | Pawar Vandana Balvantrao |
| 13. | Suryavanshi Krutika Anil |

**Advanced Learner:-**

| Sr. No | Name of Students            |
|--------|-----------------------------|
| 1.     | Borse Pankaj Sadanand       |
| 2.     | Ghatge Priyanka Chandrakant |
| 3.     | Khan Atoofa Aaseef          |
| 4.     | Neve Vina Shirish           |
| 5.     | Patil Dipali Digambar       |
| 6.     | Patil Jayshree Rajendra     |
| 7.     | Patil Mayur Digambar        |
| 8.     | Rathod Kanchan Anarsing     |
| 9.     | Sonawane Diksha Yogesh      |
| 10.    | Sule Lalita Dashrath        |
| 11.    | Walde Devesh Gopal          |
| 12.    | Wani Bhagyashri Jayant      |

**Department of Chemistry  
Slow Learner:-**

| Sr. No | Name of Students            |
|--------|-----------------------------|
| 1.     | Chaudhari Kamalesh Rajendra |
| 2.     | Dayma Shrutika Jitendra     |
| 3.     | Ingle Sangita Subhash       |
| 4.     | Jain Aadesh Jayantilal      |
| 5.     | Jain Kalpesh Prakash        |
| 6.     | Javre Shalini Bhaskar       |
| 7.     | Khatik Nisar Bhikan         |
| 8.     | Mahajan Samrat Dilip        |
| 9.     | Mistari Yogesh Ravindra     |
| 10.    | Mohite Shivam Shekhar       |
| 11.    | Patil Ganesh Iccharam       |



**2.2.1. The institution assesses the learning levels of the students, after admission and organizes special Programmers for advanced learners and slow learners**

|     |                                     |
|-----|-------------------------------------|
| 12. | Patil Mahesh Deelip                 |
| 13. | Patil Puja Rajendra                 |
| 14. | Pawar Prashant Magan                |
| 15. | Pawar Shweta Vishwas                |
| 16. | Pawar Swapnil Gulabrao              |
| 17. | Pawara Ashok Nathya                 |
| 18. | Sawant Vaishali Pandit              |
| 19. | Shaikh Mohammad Danish Shaikh M. F. |
| 20. | Solanke Radhika Tukaram             |
| 21. | Soni Vijay Suresh                   |
| 22. | Ugale Akshay Purushottam            |
| 23. | Valvi Dilwarsing Narsya             |

Advanced Learner:-

| Sr. No | Name of Students       |
|--------|------------------------|
| 1.     | Borane Rahul Shantilal |
| 2.     | Joshi Manasi Dileep    |
| 3.     | Patil Tushar Devidas   |
| 4.     | Patil Lalitkumar Dilip |
| 5.     | Patil Madhuri Yashwant |
| 6.     | Patil Nilesh Umesh     |

Department of Mathematics  
Slow Learner: -

| Sr. No | Name of Students                        |
|--------|---|
| 1.     | Bushra Khanam Shaikh<br>Mohammad Iliyas |
| 2.     | Uzma Naz Saiyyed Sajid                  |
| 3.     | Badgujar Lalita Rajendra                |
| 4.     | Badgujar Rajshri Shamkant               |
| 5.     | Barhate Lina Kishor                     |
| 6.     | Khan Farheen Naaz Feroz Khan            |
| 7.     | Mahajan Manisha Pitambar                |

Advanced Learner:-

| Sr. No | Name of Students                       |
|--------|--|
| 1.     | Bhamre Neha Devidas                    |
| 2.     | Maniyar Samreen Bano Shaikh<br>Sadique |
| 3.     | Patil Komal Ravindra                   |
| 4.     | Sharma Sarita Savarmal                 |
| 5.     | Zambare Kanchan Yuvaraj                |



**2.2.1. The institution assesses the learning levels of the students, after admission and organizes special Programmers for advanced learners and slow learners**

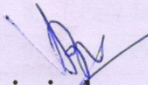
|     |                                  |
|-----|----------------------------------|
| 8.  | Meenaz Bano Shaikh Mohammed Anis |
| 9.  | Patil Ashwini Sahebrao           |
| 10. | Patil Govinda Vedu               |
| 11. | Patil Kalyani Shivaji            |
| 12. | Sapakale Harshali Ravindra       |
| 13. | Shaikh Raheman Shaikh Zafar      |
| 14. | Shaikh Vaseem Shaikh Majeed      |
| 15. | Sonar Yogita Ashok               |
| 16. | Waghale Kavita Purushottam       |

Department of Statistics  
Slow Learner: -

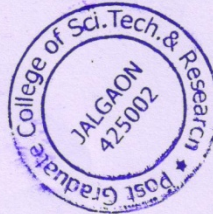
| Sr. No | Name of Students        |
|--------|-------------------------|
| 1.     | Chaudhari Amar Ramesh   |
| 2.     | Dhande Priyanka Jaywant |
| 3.     | More Siddhesh Jagdish   |
| 4.     | Patil Akshay Ashok      |
| 5.     | Patil Dipak Rajendra    |
| 6.     | Patil Kunjal Pradip     |
| 7.     | Patil Mayur Nimbaji     |
| 8.     | Patil Nilesh Gopal      |

Advanced Learner:-

| Sr. No | Name of Students                   |
|--------|------------------------------------|
| 1.     | Borse Gayatri Ratilal              |
| 2.     | Deshmukh Ravina Umeshrav           |
| 3.     | Khatik Shaikh Shabaj Shaikh Shakil |
| 4.     | Mali Nirasha Jeevan                |
| 5.     | Marathe Bharat Hari                |
| 6.     | Neve Pragati Sanjay                |
| 7.     | Nikam Harshal Sanjay               |
| 8.     | Patil Avinash Sanjay               |
| 9.     | Patil Pratiksha Nitin              |
| 10.    | Patil Rupali Sudhakar              |
| 11.    | Patil Umakant Prakash              |
| 12.    | Wagh Prashant Bandu                |
| 13.    | Bagwan Tausif Tayyab               |
| 14.    | Baviskar Amol Balkrishna           |
| 15.    | Bhokare Shruti Jayant              |
| 16.    | Bonde Bhagyashri Vitthal           |
| 17.    | Patil Sneha Arun                   |
| 18.    | Patil Vishal Rajendra              |
| 19.    | Thakur Aishwarya Padmakar          |


  
Principal

PRINCIPAL  
Post Graduate College of Science,  
Technology & Research, Jalgaon.



**2.2.1. The institution assesses the learning levels of the students, after admission and organizes special Programmers for advanced learners and slow learners**

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**Date: 20/08/2014**

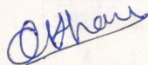
**Remedial coaching**


All the students of first year M. Sc are hereby informed that the remedial coaching has been organized.

Students are hereby informed to take the benefit of this program for to improve their performance.

Time table


| Subject       | Date       | Expert             | Time         |
|---------------|------------|--------------------|--------------|
| Chemistry     | 26/08/2014 | Dr. V. S. Zope     | 4.00 to 5.30 |
| Chemistry     | 27/08/2014 | Mr. R. M. Patil    | 4.00 to 5.30 |
| Microbiology  | 28/08/2014 | Dr. K. P. Narkhede | 4.00 to 5.30 |
| Microbiology  | 29/08/2014 | Mr. S. N. Patil    | 4.00 to 5.30 |
| Biotechnology | 30/08/2014 | Dr. R. T. Mahajan  | 4.00 to 5.30 |
| Biotechnology | 24/08/2014 | Mr. J. V. Khan     | 4.00 to 5.30 |

  
Mr. J. V. Khan  
Co-ordinator



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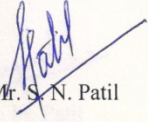
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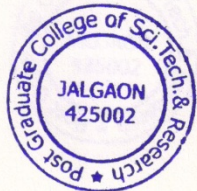
**Remedial coaching**

Interested first year students of M. Sc are hereby informed to attend the remedial coaching program organized as per the schedule.

Time table


| Subject             | Date       | Expert               | Time         |
|---------------------|------------|----------------------|--------------|
| Chemistry           | 18/09/2017 | Mr.Y. B. More        | 4.00 to 5.00 |
| Chemistry           | 19/09/2017 | Ms. L.U. Jadhav      | 4.00 to 5.00 |
| Microbiology        | 20/09/2017 | Mr. S. N. Patil      | 4.00 to 5.00 |
| Microbiology        | 21/09/2017 | Mr. S. N. Patil      | 4.00 to 5.00 |
| Biotechnology       | 22/09/2017 | Mr. J. J. Khan       | 4.00 to 5.00 |
| Biotechnology       | 23/09/2017 | Mr. J. J. Khan       | 4.00 to 5.00 |
| English proficiency | 25/09/2017 | Dr. S. G. Savkhedkar | 4.00 to 5.00 |

  
Mr. S. N. Patil  
Co-ordinator



**2.2.1. The institution assesses the learning levels of the students, after admission and organizes special Programmers for advanced learners and slow learners**

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**Date: 28/01/2017**

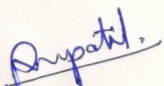
**Remedial coaching**

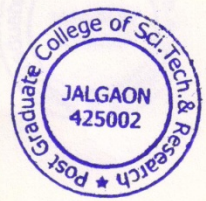
All the students of M. Sc-I are hereby informed to attend the remedial coaching organized as per the schedule below.

Students are hereby informed to take the benefit of this program for to improve their performance.

Time table


| Subject       | Date       | Expert              | Time         |
|---------------|------------|---------------------|--------------|
| Chemistry     | 01/02/2017 | Mr. R. M. Patil     | 4.00 to 5.00 |
| Chemistry     | 02/02/2017 | Mr. R. M. Patil     | 4.00 to 5.00 |
| Microbiology  | 03/02/2017 | Mr. S. N. Patil     | 4.00 to 5.00 |
| Microbiology  | 04/02/2017 | Dr. K. P. Narkhede  | 4.00 to 5.00 |
| Biotechnology | 06/02/2017 | Dr. G. S. Chaudhari | 4.00 to 5.00 |
| Biotechnology | 07/02/2017 | Dr. G. S. Chaudhari | 4.00 to 5.00 |

  
Mr. R. M. Patil  
Co-ordinator



**2.2.1. The institution assesses the learning levels of the students, after admission and organizes special Programmers for advanced learners and slow learners**

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Date: 25/08/2018

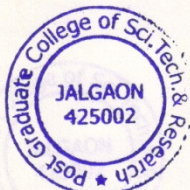
**Remedial coaching** *Date 25/8/18*

Interested first year students of M. Sc are hereby informed to attend the remedial coaching program organized as per the schedule.

**Time table**

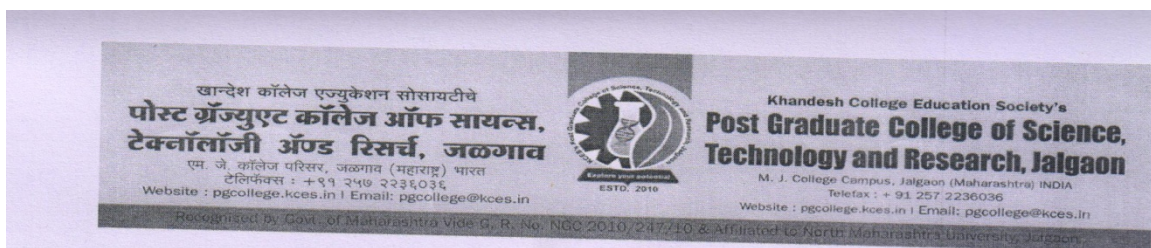
| Subject       | Date       | Expert              | Time         |
|---------------|------------|---------------------|--------------|
| Chemistry     | 27/08/2018 | Mr. R. M. Patil     | 4.00 to 5.00 |
| Chemistry     | 28/08/2018 | Mr. R. M. Patil     | 4.00 to 5.00 |
| Microbiology  | 29/08/2018 | Mr. S. N. Patil     | 4.00 to 5.00 |
| Microbiology  | 30/08/2018 | Dr. K.P. Narkhede   | 4.00 to 5.00 |
| Biotechnology | 17/09/2018 | Mr. J. V. Khan      | 4.00 to 5.00 |
| Biotechnology | 18/09/2018 | Dr. R. T. Mahajan   | 4.00 to 5.00 |
| Mathematics   | 19/09/2018 | Dr. J. N. Chaudhari | 4.00 to 5.00 |

*Nhavi*  
Mr. D. R. Nhavi  
Co-ordinator





**2.2.1. The institution assesses the learning levels of the students, after admission and organizes special Programmers for advanced learners and slow learners**



2.2.1 The institutions assess the learning level of the students on the basis of first internal test examination and organize special program for advanced and slow learners

Year wise the number of students present for the remedial coaching are as below,

Year 2014-15

| Subject       | Date       | Expert             | Number of beneficiaries |
|---------------|------------|--------------------|-------------------------|
| Chemistry     | 26/08/2014 | Dr. V. S. Zope     | 18                      |
| Chemistry     | 27/08/2014 | Mr. R. M. Patil    | 14                      |
| Microbiology  | 28/08/2014 | Dr. K. P. Narkhede | 13                      |
| Microbiology  | 29/08/2014 | Mr. S. N. Patil    | 13                      |
| Biotechnology | 30/08/2014 | Dr. R. T. Mahajan  | 5                       |
| Biotechnology | 24/08/2014 | Mr. J. V. Khan     | 5                       |

Year 2016-17

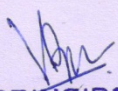
| Subject       | Date       | Expert              | Number of beneficiaries |
|---------------|------------|---------------------|-------------------------|
| Chemistry     | 01/02/2017 | Mr. R. M. Patil     | 19                      |
| Chemistry     | 02/02/2017 | Mr. R. M. Patil     | 15                      |
| Microbiology  | 03/02/2017 | Mr. S. N. Patil     | 8                       |
| Microbiology  | 04/02/2017 | Dr. K. P. Narkhede  | 8                       |
| Biotechnology | 06/02/2017 | Dr. G. S. Chaudhari | 12                      |
| Biotechnology | 07/02/2017 | Dr. G. S. Chaudhari | 10                      |

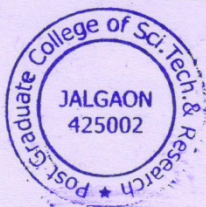
Year 2017-18

| Subject             | Date       | Expert               | Number of beneficiaries |
|---------------------|------------|----------------------|-------------------------|
| Chemistry           | 18/09/2017 | Mr. Y. B. More       | 13                      |
| Chemistry           | 19/09/2017 | Ms. L. U. Jadhav     | 12                      |
| Microbiology        | 20/09/2017 | Mr. S. N. Patil      | 13                      |
| Microbiology        | 21/09/2017 | Mr. S. N. Patil      | 14                      |
| Biotechnology       | 22/09/2017 | Mr. J. J. Khan       | 8                       |
| Biotechnology       | 23/09/2017 | Mr. J. J. Khan       | 7                       |
| English proficiency | 25/09/2017 | Dr. S. G. Savkhedkar | 41                      |

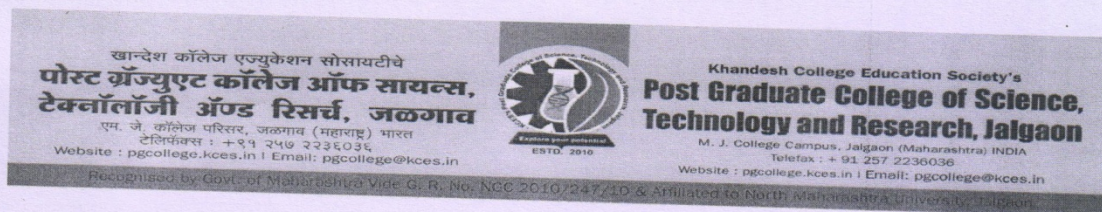
Year 2018-19

| Subject       | Date       | Expert              | Number of beneficiaries |
|---------------|------------|---------------------|-------------------------|
| Chemistry     | 27/08/2018 | Mr. R. M. Patil     | 14                      |
| Chemistry     | 28/08/2018 | Mr. R. M. Patil     | 13                      |
| Microbiology  | 29/08/2018 | Mr. S. N. Patil     | 12                      |
| Microbiology  | 30/08/2018 | Dr. K. P. Narkhede  | 10                      |
| Biotechnology | 17/09/2018 | Mr. J. V. Khan      | 5                       |
| Biotechnology | 18/09/2018 | Dr. R. T. Mahajan   | 6                       |
| Mathematics   | 19/09/2018 | Dr. J. N. Chaudhari | 8                       |

  
**PRINCIPAL**  
 Post Graduate College of Science,  
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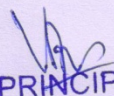


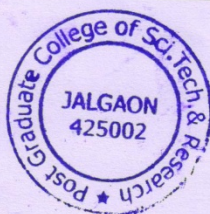
**2.2.1. The institution assesses the learning levels of the students, after admission and organizes special Programmers for advanced learners and slow learners**



**List of Students participating in Avishkar 2018-19**

| Sr. No | Name of Students                | Department        | Title of Poster/ Model   |
|--------|---------------------------------|-------------------|--|
| 1      | Patil Satish Shantaram          | Biotechnology     | Building our own tool for identifying DNA  |
| 2      | Shinde Sominath Ramchandra      |                   |  |
| 3      | Dapke Rahul Sampat              |                   |  |
| 4      | Patil Sandip Yashwant           | Biotechnology     | Magnificent breakfast cereals  |
| 5      | Patil Umakant Kailash           | Microbiology      | Potassium mobilizing bacteria helps in plants growth and yield   |
| 6      | Rohini Gulabrao Patil           |                   |  |
| 7      | Meenakshi Ravindra Saindane     | Microbiology      | Effect of sugar on bean plant growth   |
| 8      | Sushama Harichandra Sapkale     |                   |  |
| 9      | Sudarshana Suresh Mahajan       | Microbiology      | Quorum detecting and Bacterial Social communications in Biofilms   |
| 10     | Pavan S. Baviskar               |                   |  |
| 11     | Bhausahab Rathod                |                   |  |
| 12     | Dayma Shrutika Jitendra         | Organic Chemistry | Eco friendly routes for Chemical recycling of Polyethylene Terephthalate   |
| 13     | Mohite Shivam Shekhar           | Microbiology      | Effect of Green Tea on Oral flora of Mouth   |
| 14     | Krutika Arun Chaudhari          |                   |  |
| 15     | Reshma Govinda Patil            | Microbiology      | Lactic acid bacteria symbionts from honeybee: Characteristics and applications in wound management                     |
| 16     | Samrudhi Sham Gosavi            |                   |  |
| 17     | Jagruti Sunil Saindane          | Microbiology      | Study on awareness of microbial contamination through mobile phones  |
| 18     | Hema Arun Patil                 |                   |  |
| 19     | Shubhangi Mohan Sonawane        |                   |  |
| 20     | Nitin Shankar Marathe           | Organic Chemistry | Green Principle Approach: On water and in water reactions  |
| 21     | Sachin Madhukar Borse           | Mathematics       | How to solve Rubik's cube  |
| 22     | Sharma Sarita Savarmal          |                   |  |
| 23     | Zamabre Kanchan Yuvaraj         | Organic Chemistry | Green synthesis of Schiffs base under solvent free condition   |
| 24     | Suraj Gorakh Patil              |                   |  |
| 25     | Khushal Dilip Suryawanshi       | Organic Chemistry | Synthesis of Novel Pyranopyrazoles by using Dialdehydes  |
| 26     | Poornima Harikisan Joshi        |                   |  |
| 27     | Rupali Anil Chaudhari           | Organic Chemistry | Synthesis, Characterization and catalytic application of Fe(II) carboxymethylcellulose prepared by metathesis strategy |
| 28     | Ravindra Maharu Patil (Teacher) |                   |  |

  
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**2.2.1. The institution assesses the learning levels of the students, after admission and organizes special Programmers for advanced learners and slow learners**



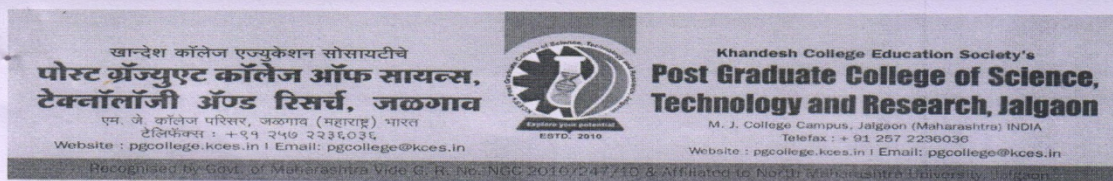
**No. of Students Participated / Awarded prize in Avishkar**

| Name Of Student        | Subject       | Participated / Awarded   | Year    |
|------------------------|---------------|--------------------------|---------|
| Patil Gopal            | Microbiology  | Presented Research Paper | 2015-16 |
| Sonawane Priyanka      | Microbiology  | Presented Research Paper | 2015-16 |
| Kale Aboli             | Microbiology  | Presented Research Paper | 2015-16 |
| Chaudhari Rupali Anil  | Chemistry     | Presented Research Paper | 2016-17 |
| Nikam Harshada         | Microbiology  | Presented Research Paper | 2016-17 |
| Saitwal Asiwarya       | Microbiology  | Presented Research Paper | 2016-17 |
| Patil Bhavana          | Microbiology  | Presented Research Paper | 2016-17 |
| Patil Shubhangi        | Microbiology  | Presented Research Paper | 2016-17 |
| Taad Sweety            | Biotechnology | Presented Research Paper | 2016-17 |
| Sali Hiteshri          | Biotechnology | Presented Research Paper | 2016-17 |
| Lathi Snehal           | Biotechnology | Presented Research Paper | 2016-17 |
| Patil Harshal Vithal   | Biotechnology | Presented Research Paper | 2017-18 |
| Mahajan Ravindra Ashok | Chemistry     | Presented Research Paper | 2017-18 |
| Chaudhari Rupali Anil  | Chemistry     | Presented Research Paper | 2017-18 |
| Lathi Snehal           | Biotechnology | Presented Research Paper | 2017-18 |
| Jagtap Priyanka        | Biotechnology | Presented Research Paper | 2017-18 |

  
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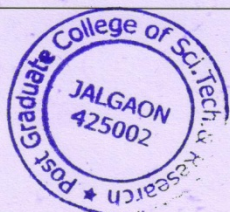


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**Participation in Prospective Researchers' Scheme (PRS)**

| Sr. No.                  | Title of Research Article   | Name of the Students and Supervisor  |
|--------------------------|---|--|
| <b>ORGANIC CHEMISTRY</b> |   |  |
| 1                        | One Pot multi component synthesis of pyranopyrazoles by Grinding Method Using Glycine as a Catalyst   | Marathe Gaurav A., Chaudhari Shubham, Patil Kaushal P., Valvi Sunil and Patil R. M.*           |
| 2                        | Efficient one pot synthesis of Schiff's base using amino acid as a catalyst   | Patil Suraj G., Suryawanshi Khushal D., Phalak M. N., Borse Sachin M. and Chaudhari Rupali A.* |
| 3                        | One Pot Synthesis of Pyrazole Derivatives by using AlCl <sub>3</sub> Catalyst   | Joshi Poornima H., Deore Nitin N., Warude Chetan S., Padvi Jagdish V. and Marathe Ujwala V.*   |
| 4                        | Solvent Free L-proline Catalysed Synthesis of Pyranopyrazole Derivative   | More Lalit S., Patil Tejaswini C., Chaudhari Priyanka B., Rathod Ankush and Patil R. M.*       |
| <b>BIO-TECHNOLOGY</b>    |   |  |
| 5                        | Allelopathic Effect Of Some Aphrodisiac Plants On Mung Bean ( <i>Vigna Radiata</i> ) Seeds With Respect To Biomarker And Biomass Study                    | Wagh Vaishali, Somvanshi Tejal, Desale Bhuvaneshwari, Patil Puja and Pratiksha Wankhede*       |
| 6                        | Utilization Of Banana Peel As A Natural Fertilizer And It's Impact On Growth Of Germinated Seeds Of Mung Bean ( <i>Vigna Radiata</i> ) – Waste Management | Dapke Rahul, Patil Sandeep, Patil Umakant and Khan Javed                                       |
| 7                        | <i>In vitro</i> antimicrobial activity of rhizome of halad ( <i>Curcuma longa l</i> )   | Patil Satish, Shinde Sominath, Mishra Satyendra and Bari Sarang*                               |
| <b>MICRO-BIOLOGY</b>     |   |  |
| 8                        | Antibacterial & Antifungal activity of herbal plants against human pathogen   | Baviskar Pavan S., Khan Nasir, Rathod Bhavusaheb, Pawra Vinesh and Mali Manisha S.*            |
| 9                        | Reinvestigation of Antibacterial and Antifungal activity of <i>Curcuma Longa L</i> in vitro   | Pathak Mahesh Pramod, Rathod Jagdish Gulab. Shaikh Tanveer Shaikh Tasleem and Bhat Diksha*     |
| 10                       | Production of extracellular laccase from <i>Bacillus spp</i> using agro residue as a potential substrate  | Patil Dhanashri, Mahajan Sudharshana, Marathe Jgaruti, Sapkale Sushma and Manisha S.Mali*      |



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|                   |  |   |
|-------------------|--|---|
| 11                | Studies on Lipase Producing Organisms from dairy waste                           | Saindane Meenakshi R, Patil Komal Sanjay, Saindane Jagruti, Patil Rohini G. and Patil Sandip* |
| 12                | Applications of medicinal plants for oral health care                            | Chaudhari Krutika A., Patil Tejaswini D., Patil Reshma G., Gosavi Samrudhi S. and Bhat Diksha |
| 13                | Isolation and characterization of Bacteriocin producing Probiotic organisms<br>* | Chavhan Priyanka D., Patil Hema A., Sonar Hiral R., Sonawane Shubhangi M. and Patil Sandip    |
| <b>STATISTICS</b> |  |   |
| 14                | Statistical Assessment of Farmer Suicide in Jalgaon District for 2012-2018       | Thakur Aishwarya, Tausif Bagwan, Wagh Akash and Wagh Yogita*                                  |
| 15                | The Statistical Analysis of Various Characteristics of Drip-Line Plant           | Baviskar Amol B., Patil Sneha A., Bonde Bhagyashri V., and Wagh Yogita                        |

  
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