



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama
Babu Genu Science College, Manchar,
Tal-Ambegaon, Dist-Pune, 410503



3.2.1: College has created an ecosystem for innovation and fostering knowledge creation and transfer are critical aspects of institutional development. Here's how such an ecosystem might be structured and some initiatives that could be part of it:

1. **Innovation Hub or Center:** College has Established a physical or virtual space dedicated to innovation where faculties, researchers, students, and collaborators can come together to brainstorm, collaborate, and work on projects.
2. **Cross-Functional Teams:** Our college has Innovation & Intellectual Property Rights Cell which is Formed interdisciplinary teams containing individuals from different departments, backgrounds, and expertise to inculcate the research and innovative mindsets of the faculties and the students.
3. **Incubation Programs:** College Research Cell & IQAC Cell has formed Research Policy Documents and made Providing to support, mentorship, and resources for early-stage projects and startups to help them grow and succeed.
4. **Research and Development Grants:** As per research policy college offering funding opportunities for researchers, faculty, and students to conduct innovative research and develop new technologies or solutions.
5. **Technology Transfer:** College has idea to patent counselling team responsible for managing intellectual property, licensing agreements, and commercialization of innovations developed within the institution.
6. **MoUs with Research Institute & Industry:** Created MOUs for Collaboration with industry and research institute partners to exchange knowledge, access resources, and co-develop innovative solutions that address real-world challenges.
7. **Entrepreneurship Programs:** College offering training, workshops, and mentorship programs to encourage entrepreneurship and empower individuals to turn their ideas into patent, businesses, or projects.
8. **Innovation Challenges and Avishkar Competitions:** Organizing competitions, and challenges to stimulate creativity, problem-solving, and innovation among students, researchers, and faculties.
9. **Knowledge Sharing Events:** Hosting seminars, conferences, and symposiums where researchers, experts, and practitioners can share their insights, experiences, and findings with the wider community.

10. Patent and Copyright Assistance: Offering support and guidance to individuals and teams in securing patents, copyrights, and other forms of intellectual property protection for their innovations. The patents published or granted from students, researchers, and faculties

1 Ms. Mahakal Shraddha Mr. Sudarshan Padwal (T.Y.B.Sc. Student) Writing implementation with ink controller & a method for detection of ink level Granted

2 Mr. Bhor Abhishek Ms. Dange Afroz Mr. Sanjaykumar Pokale IOT-based lung cancer detection using artificial intelligence Published

3. Mr. Bhor Abhishek Cloud & IOT based Disease prediction & diagnosis-system for health care using fuzzy neural classifier Published

4. Dr. Vijay Nikam A system for evaluating the impact of marketing strategies for small business sustainability & method thereof Published

5. Dr. Santosh Shinde The novelty resides in the shape & the configuration of (the food processing machine).

List of Document attached

S. N.	Particulars
1.	Research Policy Document
2.	Grant Sanctioned for project (01.11.2021-30.10.2022; 1 Year) (01.11.2021-30.10.2023; 2 Year)
3.	MoUs with Industries, Research Institutes and Colleges
4.	Workshop organised on Innovation and IPR
5.	AVISKAR Competition Report
6.	Patents Published/Granted



Rayat Shikshan Sanstha's

**Annasaheb Awate Arts, Commerce & Hutatma Babu Genu
Science College, Manchar, Tal- Ambegaon, Dist-Pune,
410503.**

NAAC Accredited 'A' Grade

RESEARCH POLICY DOCUMENT





Rayat Shikshan Sanstha's

Annasaheb Awate Arts, Commerce & Hutatma Babu
Genu Science College, Manchar, Tal- Ambegaon, Dist-
Pune

NAAC Accredited 'A' Grade

RESEARCH POLICY DOCUMENT



❖ **Research Policy**

Academic institutions are expected to carry out three activities, namely teaching, research and extension. Research happens to be one of the pioneers of academic activity, helping the institution achieve excellence in education. This also includes the quality of learning and the development of knowledge. Research and development activities help to create and disseminate new avenues of knowledge and foster innovation, which will inspire staff at Annasaheb Awate College, Manchar to learn and teach better. Research is the foundation of knowledge, bringing new energy, building state-of-the-art facilities, promoting research publications, developing collaborations, and being part of an active community that shares the desired mission goals. With this in mind, Annasaheb Awate College Manchar has developed and implemented its research policy.

❖ **Purpose**

Today, India is one of the youngest country in the world with more than 62% of the population in the working age group (15-59 years) and more than 54% of the total population below 25 years of age. In India the basic Research and Technology is lagging behind as compared to the developed countries in the world however the young and budding researchers in India are in majority in comparison with rest of the world. However, the young generation who are pursuing higher education in India are in more number but on the other hand this number is merge in research participation or culture, as a result of this government has realised this fact hence the government has given more emphasis on research in upcoming NEP 2020.

❖ **Scope**

- ❖ Our parent Institute Rayat Shikshan Sanstha has already thought of it and taken initiative in motivating the young researcher through Yashwantrao Chavan Corpus Fund for motivating the young researcher by incentivising them various research awards.
- ❖ As part of this, on the auspicious occasion of the 81st birth anniversary of President of Rayat Shikshan Sanstha, Honourable Sharad Pawar it has been decided to motivate and inspire the young researcher by providing them financial assistance through student faculty exchange program.
- ❖ In the preview of this our institute also has decided to encourage the faculty and student to enhance research culture amongst them by providing them financial assistance for that additional research policies have been adopted by the institute.



❖ **Objectives of Research Policy**

- 1) To strengthen and enhance incubation cell by inviting ideas from the students and convert those ideas to patents / start-ups.
- 2) To motivate the young researchers through various awards /incentives to publish quality research in reputed journals.
- 3) To recommend the young researcher to pursue Post-Doctoral Fellow (PDF).
- 4) To provide financial assistance and aid to the budding researchers to carry research project.
- 5) To provide the research facilities such as well-equipped laboratory, Ph.D. Guide and doctorate programme registration facilities.
- 6) Organise national/international conference, seminar/ symposia to enhance and cultivate research culture amongst them.
- 7) To create research awareness and interest in the students to publish any and carry out research project / article.
- 8) To provide financial support to the faculty through institutional financial support such as Seed Money for MRP.
- 9) To establish KABI to enhance the research and innovation
- 10) To provide excellent facility of incubation for start-up.
- 11) To make research committee more functioning and dynamic.

❖ **Code of Ethics for Research**

1. All the students undertaking research at the faculty must maintain high standards of integrity, honesty and professionalism in all work undertaken.
2. As the College is affiliated with Savitribai Phule Pune University of Pune, the College abides by the regulations of the University and UGC on plagiarism and fraudulent research.
3. Doctorate/Masters of Philosophy. Papers submitted by the institution were reviewed for plagiarism by Savitribai Phule Pune University, Pune before being accepted. Regarding thesis publications, each faculty/student can use the facilities of the university or college to check plagiarism.



❖ Research Policy

The college shall have a well-defined research quality which will act as a guideline for the Research Scholar, teachers and all other concerned personnel.

1. Encourage the original quality of basic and applied research in science, literature, business and all other relevant and related fields.
2. All manuscripts prepared by faculty/students must first pass a plagiarism check by the research committee and then be published in a UGC-approved journal,
3. Identify emerging areas of research and encourage faculty to conduct research in these areas.
4. To Bridge rapport with industry and commercial organizations to identify potential research areas, surveys and other basic research.
5. Access to projects, market studies and other research activities to get help from other professional organizations, industry, NGOs, councils and forums.
6. Encourage teachers to obtain research projects from national funding bodies such as SERB, DBT, DST, ICSSR, UGC, etc.
7. Provide financial assistance to faculty, staff, and students to publish research articles and research findings through the Research Seed Funding Program.
8. Provide teachers, scholars and students with an appropriate platform to publish their research and encourage them to focus on social issues of contemporary importance.
9. Organize workshops to develop appropriate research skills for academics and staff.
10. Represent faculty and students in various seminars, symposia, seminars and conferences in their respective fields and in important contemporary fields.
11. Establish appropriate infrastructure for the Faculty to help undertake various research projects.
12. Undertake any other activities likely to instil a culture of research in the Faculty.
13. Provide financial assistance for research projects/patents applications under the University Research Seed Funding Program.
14. Provide incentives for faculty/students to publish research articles in UGC CARE -accredited journals.



❖ **Incentive for Publication:**

To motivate faculty to conduct research and publish their research in reputable journals with good impact factors following incentive policy is applied

Faculty	Publications with Impact Factor	Incentives in Rs
Arts and Commerce Faculty	(UGC CARE listed journal)	1000 for each publication (Max 2)
For Science Faculty (UGC Approved journal, Google Scholar index, Scopus index)	1 and Above and Less than 1.99	500
	2 and Above and Less than 4.99	1000
	5 and Above and Less than 9.99	2000
For Arts, Commerce and Science	Patent with Grant	2000

Incentives for Seed Money Minor Research Projects

Budget For Each Year: 200000/-

Maximum amount for each project - 50000

Minimum amount for each project – 10000

Expected Outcomes form project:

- Minimum 1 publication should be expected from the Project.
- Project should have its own enormous/social application.



Chairman
Research Committee



IQAC -
Co-ordinator



Principal
Annasaheb Awate College Manchar

Grant Sanctioned Letter: Prof. Dr. Gardi B. P.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22



Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	: Prof. Gardi B. P.
Designation of Principal investigator	: Professor
Nature of Appointment	: Permanent
Name of the Co- investigator	: NA
Department	: Marathi
Tenure of project	: 1 Years (2021-22)
Title of the Project	: शैक्षणिक समस्यांचे चित्रणकरणाच्या मराठी कादंबरीचा अभ्यास

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 30th April 2022.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.


STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

The period of Expenditure: From 1st November 2021 to 30th April 2022

Sr. No.	Head	Amount
[1]	Books and journals	5000
[2]	Stationary	2000
[3]	Field work and travel	2000
[4]	Xerox	2000
Total		Rs. 11000/-

The sanctioned amount is Rupees Eleven Thousand only.


Dr. S. T. Shinde
Research Co-ordinator


Principal
Annasaheb Awate College Manchar
Annasaheb Awate College,
Manchar, Dist. Pune



Grant Sanctioned Letter: Dr. Supekar V. P.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	: Dr. Supekar Vaishali Prashant
Designation of Principal investigator	: Assistant Professor
Nature of Appointment	: Permanent
Name of the Co- investigator	: NA
Department	: Political Science
Tenure of project	: 1 Years (2021-22)
Title of the Project	: आंबेगाव तालुक्यातील वरिष्ठ महाविद्यालयातील विद्यार्थ्यांच्या राजकीय-सामाजीकरनाचा अभ्यास

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 30th April 2022.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

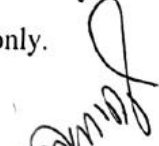
The period of Expenditure: From 1st November 2021 to 30th April 2022

Sr. No.	Head	Amount
[1]	Books and journals	5000
[2]	Contingency	2000
[3]	Field work and travel	2000
[4]	Hiring services	2000
Total		Rs. 11000/-

The sanctioned amount is Rupees Eleven Thousand only.


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College Manchar
Annasaheb Awate College,
Manchar, Dist. Pune

o/c 
9/12/2021.

Grant Sanctioned Letter: Mr. Doke Dnyaneshwar

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	: Mr. Doke Dnyaneshwar
Designation of Principal investigator	: Assistant Professor
Nature of Appointment	: Part-Time (CHB)
Name of the Co- investigator	: Mr. Pokale Sanjaykumar Tukaram
Department	: Zoology
Tenure of project	: 1 Years (2021-22)
Title of the Project	: Diversity and distribution of Ants from Ambegaon tahasil, Pune , Maharashtra, India

Terms and Conditions:

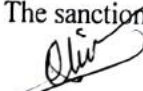
- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 30th April 2022.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

The period of Expenditure: From 1st November 2021 to 30th April 2022

Sr. No.	Head	Amount
[1]	Equipments	20000
[2]	Chemicals and glassware	500
[3]	Books and journals	2000
[4]	Field work and travels	2000
Total		Rs. 24500/-

The sanctioned amount is Twenty-Four Thousand Five Hundred only.


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College, Manchar
Manchar, Dist. Pune

Received


31/12/21

Grant Sanctioned Letter: Mr. Maske V. P.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	:	Mr. Mhaske Vikas Popat
Designation of Principal investigator	:	Assistant Professor
Nature of Appointment	:	Permanent
Name of the Co- investigator	:	Dr. Nimbalkar R. S.
Department	:	Physics
Tenure of project	:	1 Years (2021-22)
Title of the Project	:	Synthesis and characterization of TiO₂ thin films for the application as dye sensitized solar cells

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 30th April 2022.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

The period of Expenditure: From 1st November 2021 to 30th April 2022

Sr. No.	Head	Amount
[1]	Chemicals and Glassware	3000
[2]	Characterization	10000
[3]	Autoclave	10000
Total		Rs. 23000/-

The sanctioned amount is Twenty-Three Thousand only.


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College Manchar
Manchar, Dist. Pune


Received

Grant Sanctioned Letter: Dr. Ughade S. S.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	:	Dr. Ughade Sakharam Sanu
Designation of Principal investigator	:	Assistant Professor
Nature of Appointment	:	Permanent
Name of the Co- investigator	:	NA
Department	:	Commerce
Tenure of project	:	1 Years (2021-22)
Title of the Project	:	Contribution of shabari tribal finance and development corporation in the development of tribal community in western maharashtra

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 30th April 2022.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT


The period of Expenditure: From 1st November 2021 to 30th April 2022

Sr. No.	Head	Amount
[1]	Stationary	1000
[2]	Books	2000
[3]	Field work	3000
[4]	Tabulation	4000
[5]	Report writing and printing	1000
Total		Rs. 11000/-

The sanctioned amount is Rupees Eleven Thousand only.


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College, Manchar
Manchar, Dist. Pune

Received

09/12/2021

Grant Sanctioned Letter: Surwase S. M.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	: Smt. Surwase Suwarnamala Maruti
Designation of Principal investigator	: Assistant Professor
Nature of Appointment	: Part-Time (CHB)
Name of the Co- investigator	: Dr. Ughade Sakharam Sanu
Department	: Commerce
Tenure of project	: 1 Years (2021-22)
Title of the Project	: Banking service and customer satisfaction comparative study of public and private sector bank (with special reference to Ambegaon Taluka)

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 30th April 2022.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

The period of Expenditure: From 1st November 2021 to 30th April 2022


Sr. No.	Head	Amount
[5]	Stationary	1000
[6]	Books	2000
[7]	Field work	3500
[8]	Tabulation	2500
[9]	Report writing and printing	1000
Total		Rs. 10000/-

The sanctioned amount is Ten Thousand only.


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College Manchar
Annasaheb Awate College,
Manchar, Dist. Pune


Annasa
9/12/21

Grant Sanctioned Letter: Dr. Wagh G. C.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	: Mr. Wagh G. C.
Designation of Principal investigator	: Assistant Professor
Nature of Appointment	: Permanent
Name of the Co- investigator	: NA
Department	: English
Tenure of project	: 1 Years (2021-22)
Title of the Project	: Study of Common Error Found among the students in the direct speech acts of 12th standard student- A case study of Ambegaon Tashil.

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 30th April 2022.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

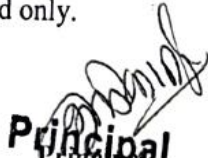
The period of Expenditure: From 1st November 2021 to 30th April 2022

Sr. No.	Head	Amount
[1]	Books and journals	5000
[2]	Stationary	2000
[3]	Field work and travel	2000
[4]	Contingency	2000
Total		Rs. 11000/-

The sanctioned amount is Eleven Thousand only.


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College,
Manchar, Dist. Pune

Received
Ganesh Wagh

Grant Sanctioned Letter: Mr. Bhor A. K.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	: Mr. Abhishek Bhor
Designation of Principal investigator	: Assistant Professor
Nature of Appointment	: Part-Time (CHB)
Name of the Co- investigator	: Dr. Admuthe N. B.
Department	: Botany
Tenure of project	: 1 Years (2021-22)
Title of the Project	: Phytochemical Analysis of orange peel

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 30th April 2022.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

The period of Expenditure: From 1st November 2021 to 30th April 2022

Sr. No.	Head	Amount
[1]	Analysis	5000
[2]	Chemical and glassware	10000
[3]	Contingency	1000
[4]	Books and journals	1000
[5]	Equipments	5000
[6]	Plant samples	2000
Total		Rs. 24000/-

The sanctioned amount is Twenty Four Thousand only.


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College Manchar
Annasaheb Awate College,
Manchar, Dist. Pune

Received


Grant Sanctioned Letter: Mr. Ingole D. D.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	: Mr. Ingole Dnyaneshwar Dattarao
Designation of Principal investigator	: Assistant Professor
Nature of Appointment	: PART-TIME (CHB)
Name of the Co- investigator	: Prof. Khilari Pragati Balasaheb
Department	: Biotechnology
Tenure of project	: 2 Years (2021-22 to 2022-23)
Title of the Project	: Green synthesis of silver nanoparticles using leaf extract and fruit extracts of minusopselengi Linn.(Bakul Plant) and comparatively study of its antibacterial effect against common nasocomical pathogens

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 31st March 2023.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

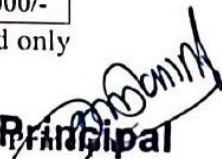
The period of Expenditure: From 1st November 2021 to 31st March 2023

Sr. No.	Head	Amount
[1]	Hiring services	2000
[2]	Field work	2000
[3]	Glassware	4000
[4]	Contingency	2000
[5]	Books and Journals	2000
[6]	Plant Material	2000
[7]	Chemicals	6000
[8]	Equipments	5000
Total		Rs. 25,000/-

The sanctioned amount is Twenty Five thousand only


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College, Manchar,
Manchar, Dist. Pune

Grant Sanctioned Letter: Mr. Pokale S. T.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	: Mr. Pokale Sanjaykumar Tukaram
Designation of Principal investigator	: Assistant Professor
Nature of Appointment	: PERMANENT
Name of the Co- investigator	: NA
Department	: Zoology
Tenure of project	: 2 Years (2021-22 to 2022-23)
Title of the Project	: Study of Lecopholis LEPIDOPHORA (White grub) on sugarcane and ground nut crop in ambegaon tehsil, Pune

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 31st March 2023.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

The period of Expenditure: From 1st November 2021 to 31st March 2023

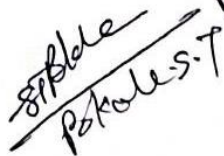
Sr. No.	Head	Amount
[1]	Hiring services	10000
[2]	Field work	5000
[3]	Chemical and Glassware	5000
[4]	Contingency	1000
[5]	Books and Journals	2000
[6]	Micro technique	5000
[7]	Parameter testing	3000
[8]	Chemical and fertilizers	2000
[9]	Equipments	5000
Total		Rs. 38000/-

The sanctioned amount is Thirty Eight thousand only


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College Manchar
Annasaheb Awate College,
Manchar, Dist. Pune


Pokale S. T.

Grant Sanctioned Letter: Dr. Kale A. A.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	: Dr. Anandrao Akaram Kale
Designation of Principal investigator	: Associate Professor
Nature of Appointment	: Permanent
Name of the Co- investigator	: Pawar Reshma Sachin
Department	: Chemistry
Tenure of project	: 2 Years (2021-22 to 2022-23)
Title of the Project	: Characterization of eco-friendly adsorptive materials and adsorption of phenols, organic acids and heavy metals

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 31st March 2023.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT


The period of Expenditure: From 1st November 2021 to 31st March 2023

Sr. No.	Head	Amount
[1]	Hiring services	1000
[2]	Field work	1000
[3]	Chemicals and Glassware	10000
[4]	Contingency	2000
[5]	Characterization	10000
Total		Rs. 24000/-

The sanctioned amount is rupees Twenty Four thousand only


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College, Manchar
Manchar, Dist. Pune

Grant Sanctioned Letter: Dr. Shinde S. T.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	:	Prof. Dr. Santosh Tukaram Shinde
Designation of Principal investigator	:	Assistant Professor
Nature of Appointment	:	Permanent
Name of the Co- investigator	:	NA
Department	:	Chemistry
Tenure of project	:	2 Years (2021-22 to 2022-23)
Title of the Project	:	Synthesis of ZnO based nano crystalline materials for organic transformations

Terms and Conditions:

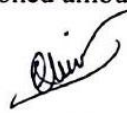
- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 31st March 2023.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT


The period of Expenditure: From 1st November 2021 to 31st March 2023

Sr. No.	Item	Amount Sanctioned
1.	Chemical and glassware	Rs. 10000
2.	Characterization	Rs. 18000
	Total	Rs. 28000/-

The sanctioned amount is Twenty Eight thousand only


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College,
Manchar, Dist. Pune

Grant Sanctioned Letter: Dr. A. K. Valvi

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	:	Dr. Valvi Arun Karansing
Designation of Principal investigator	:	Assistant Professor
Nature of Appointment	:	Permanent
Name of the Co- investigator	:	NA
Department	:	Chemistry
Tenure of project	:	2 Years (2021-22 to 2022-23)
Title of the Project	:	Effect Neoteric Solvent on reactivity of aromatic nucleophilic substitution

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 31st March 2023.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

The period of Expenditure: From 1st November 2021 to 31st March 2023

Sr. No.	Head	Amount
[1]	Hiring services	NA
[2]	Books and journals	5000
[3]	Chemicals and Glassware	10000
[4]	Contingency	5000
[5]	Characterization	5000
Total		Rs. 25000/-

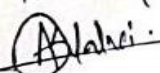
The sanctioned amount is Rupees Twenty Five thousand only


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College, Manchar,
Manchar, Dist. Pune.

Received.



Grant Sanctioned Letter: Mr. Adsare V. B.

Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu
Science College, Manchar
Seed Money Minor Research project 2021-22

Date: 01 November 2021

RESEARCH PROPOSAL SANCTIONED LETTER

Name of the Principal investigator	:	Mr. Adsare Vishnu Balshiram
Designation of Principal investigator	:	Assistant Professor
Nature of Appointment	:	Permanent
Name of the Co- investigator	:	NA
Department	:	Psychology
Tenure of project	:	2 Years (2021-22 to 2022-23)
Title of the Project	:	A study of the correlation between study habits and anxiety Level of students from the higher secondary level of ambegaontashil

Terms and Conditions:


- [1] The sanctioned research project is not being supported by any other funding agency.
- [2] The terms and conditions related to the grant are acceptable to the Principal Investigator.
- [3] At present, I have no research project approved by the College and the accounts for the previous project, if any it will be settled.
- [4] The Principal Investigator is a full time /CHB teacher and eligible to receive honorarium as he/she is neither getting any honorarium from any agency nor is he/she gainfully employed anywhere.
- [5] The date of implementation of the project is 1st November 2021.
- [6] Last date for the submission of research project with completion report and proper utilization will be 31st March 2023.
- [7] The researcher informs to submit utilization in proper head in which the amount is sanctioned.

STATEMENT OF EXPENDITURE IN RESPECT OF COLLEGE RESEARCH PROJECT

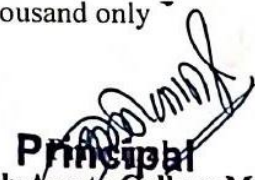
The period of Expenditure: From 1st November 2021 to 31st March 2023

Sr. No.	Head	Amount
[1]	Books and journals	10000
[2]	Contingency	2000
[3]	Field work and travel	2000
[4]	Hiring services	5000
[5]	Equipments	12000
Total		Rs. 31000/-

The sanctioned amount is Rupees Thirty One thousand only


Dr. S. T. Shinde
Research Co-ordinator




Principal
Annasaheb Awate College Manchar
Annasaheb Awate College,
Manchar, Dist. Pune


8/12/2021

**Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science College,
Manchar, Tal-Ambegaon, Dist-pune**
NAAC Accredited 'A' Grade

**List of MOU's made by College With other Institution, Research Centre, and
industries**

Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration
C-MET Pune	Center for Materials for Electronics Technology (C-MET), Pune	2021	5 Years
Parag Milk Ltd.	Parag Milk Products Pvt. Ltd. Manchar, Tal Ambegaon, Dist-Pune	2020	Till Date
Morade Food Ltd.	Morde Food Pvt. Ltd., Manchar, Tal-Ambegaon, Dist-Pune	2019	Till Date
THIRD IP, Pune	THIRD IP Intellectual Property Services LLP, Kashid Park Pimple Gurav, Pune	2019	5 Years
Modi Lipi Sanvardhan aani Sansodhan Kendra, Pune	Vasundhara Bhasha Modi Lipi Sanvardhan aani Sansodhan Kendra, Pune	2019	5 Years
Sanai Prakashan	Sanai Prakashan & Printing press Narayangaon, Tal- Junner , Dist- Pune	2022	3 Years
BJ Collge Ale	Hon Balasaheb Jadhav Arts Commerce and Science College, At/po- Ale, Tal- Junnar, Dist-Pune, Pincode-412411, Maharashtra, India	2023	5 Years
IISER Pune	IISER Pune through Development of Educators & Enhancement in Delivery Ms-Deed Programme supported by Maharashtra State Faculty Development Academy	2023	3 Years
ERNET INDIA	ERNET INDIA, a scientific Autonomous Society of Ministry of Electronics & IT. Govt. of India	2021	10 Years
Skkim University	Skkim University	2021	5 Years



Principal
Principal
Annasaheb Awate College,
Manchar, Dist. Pune



Workshop On

“NAAC Orientation and Idea, Innovation and Patent”

On 29th March to 3rd April 2023



Organized by

Internal Quality Assurance Cell

Rayat Shikshan Sanstha's

**Annasaheb Awate Arts ,Commerce & Hutatma Babu Genu Science
College, Manchar Tal-Ambegaon, Dist-Pune, 410503**

Resource Persons

Dr. V.D.Sadafal	Dr. B.P.Gardi	Dr. S.T.Shinde	Dr. A.A.Kale
Dr. U.D.Patil	Dr. G.C.Wagh	Dr. A.K.Valvi	Ms. H.J.Gavit
Mr. B.D.Dhage	Mr. T.Y.Randive	Ms. R.P.Jadhav	Mr.A.K.Bhor

President

Prin. Dr.K.G.Kanade

**Dr. G.C.Wagh
QAC- Coordinator**

**Dr. S.T. Shinde
Chairman IPR Cell**

**Dr. K.G.Kanade
Principal**

रयत शिक्षण संस्थेचे

अण्णासाहेब आवटे महाविद्यालय, मंचर

व

IQAC

आयोजित

"NAAC Orientation and Idea, Innovation and Patent" कार्यशाळा


२९ मार्च २०२३ ते ०३ एप्रिल २०२३

दिनांक वेळ	२९-०३-२०२३	३१-०३-२०२३	०३-०४-२०२३
९:०० ते १०:३०	टि. वाय. बी. ए.	टी. वाय. बी. कॉम.	एम. ए. (I) & (II)
	प्रा. डॉ. के. जी. कानडे	डॉ. वि. डी. सदाफळ	डॉ. बी. पी. गार्डी
	श्री. टी. वाय. रणदिवे	श्री. बी. डी. ढगे	श्री. टी. वाय. रणदिवे
१०:३० ते १२:००	टी. वाय. बी. कॉम.	टी. वाय. बी. बी. ए.	एम. कॉम. (I) & (II)
	डॉ. बी. पी. गार्डी	डॉ. जी. सी. वाघ	डॉ. वि. डी. सदाफळ
	श्री. यु. डी. पाटील	श्रीमती आर. पी. जाधव	श्री. यु. डी. पाटील
१२:०० ते १:३०	टी. वाय. बी. एसी.	एम. एसी. (I) & (II)	
	श्रीमती एच. जे. गावीत	श्रीमती एच. जे. गावीत	
	डॉ. एस. टी. शिंदे	श्री. ए. के. भोर	
१:३० ते ३:००	टी. वाय. बी. एसी. (बायोटेक्नॉलॉजी) व बी. वोक.		
	डॉ. ए. ए. काळे		
	डॉ. ए. के. वळवी		

कृपया सर्व वर्ग शिक्षकांनी व विभागप्रमुखांनी सदर कार्यक्रमात उपस्थित राहावे.

सर्व विद्यार्थ्यांची उपस्थिती अनिवार्य आहे व त्या संबंधित योग्य कार्यवाही वर्ग शिक्षकांनी करावी.




प्रधान,
अण्णासाहेब आवटे महाविद्यालय, मंचर व
हस्ताक्षर केंद्र, अण्णासाहेब आवटे महाविद्यालय,
मंचर, जि. पणे



Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu Science College
Manchar, Tal. Ambegaon, Dist. Pune-410503.



**REPORT
WORKSHOP
ON THE TOPIC**


NAAC Orientation and Idea, Innovation and Patent

The IQAC has been organized workshop on NAAC Orientation and Idea, Innovation and Patent, on 29th March to 3rd April 2023. Inaugural Ceremony of Workshop has been started 9.00 AM - 9.45 AM. The President of inaugural function was Prin. Dr. K. G. Kanade (Principal, Annasaheb Awate College Manchar). Function has been introduced by Dr. G.C.Wagh (IQAC Coordinator).

In this workshop resource persons was Dr. V.D.Sadafal, Dr.B.P.Gardi, Dr. G.C.Wagh, Dr.U.D.Patil, Ms.H.J.Gavit, Dr.S.T.Shinde, Dr.A.A.Kale, Dr.A.K.Valvi, Mr.A.K.Bhor, Ms.R.P.Jadhav, Mr.T.Y.Randive and Mr.B.D.Dhage. In this workshop resource persons explained to students how to go from Idea to patent, how to file the patent, and how to grant the patent.

The valedictory function has been planned on 3rd April 2023 at 12.00 noon the guest for the valedictory function was Dr. Kale A. A. and the President Dr. K. G. Kanade. Total **502 students and teachers** beneficiary was take benefit of this workshop.




Principal
Annasaheb Awate College Manchar
Manchar, Dist Pune



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



Workshops "NAAC Orientation and Idea, Innovation and Patent"
From 29th March 2023 to 03 April 2023

Attendance

Time 12:00 pm - 1:30 pm

Date: 29/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	4161	Bankhele Akshay Navnath	T.Y.BSc	
2.	4167	Sabale Shubham Nandraj	T.Y.BSc	
3.	4212	Gawari Pritesh Rangorath	S.Y.B.Sc	
4.	4232	PHALKE PRADIP SURESH.	S.Y.B.Sc	
5.	4258	Tejas Tanaji Shinde	SYBSC	
6.	4247	Gaikwad Sushant sunil	SYBSC	
7.	4253	Lande Rushikesh Arjun	SYBSc	
8.	-	Dybal Akhshay Pherange	f.y.BSc	
9.	4427	Shinde Akshay Ganesh	T.Y.BSc	
10.	4432	Vidhate Yogesh Dasharath	T.Y.BSc	
11.	4407	Bodhekar Siddhesh Balasaheb	T.Y.BSc	
12.	4480	Vani Aditya Dattatraya	T.Y.BSc	
13.	4449	Adhari Nilesh Dipak	T.Y.BSc	
14.	4468	pingle Adesh Babashaeb.	T.Y.BSc	
15.	4476	Gawari Aishwarya Dnyaneshwar	T.Y.Bsc	
16.	4422	Pokharkar Omkar Kaluram	T.Y.BSc	
17.		Shewale Mayur Dattatraya	T.Y.BSc.	
18.		Talape Chetan Bhau	T.Y.BSc	
19.		Chapte Vaibhav Chandrakant	T.Y.B.Sc.	
20.		prathmesh gmesh mose	T.Y.BSc	
21.		Jhavan Anil Ganjay	T.Y.BSc	
22.		Bhagwat Dnyanesh Vitthal	T.Y.BSc	
23.		Lambate Kedar Nath Shivaji	T.Y.BSc	
24.		Mourya Rohit Chandrabhan	T.Y.BSc	
		Gawade Vijay Kisan	T.Y.B.Sc	
		Dokas Dipak Tukarao	T.Y.BSc	
		Thorat Chetan Ankus	T.Y.BSc	
		Dhumal Sumit Ravindra	T.Y.BSc	

In
Name & Sign of Resource person
MS.M.S. Kulkarni



Dr. Shrinika S.T.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

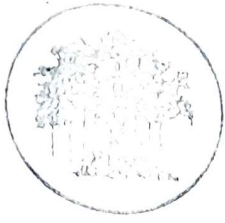
Date:

Sr. No.	Roll No.	Name of Student	Class	Sign
1.		Rakshie Smtaphil Prakash	MA - I	
2.	7519	Waghmare Gunesh Satyavun	MA - II Eco.	
3.	7511	Parthi Rohit Suryakant	M - II - Eco	
4.	7514	Sonawale Shubham Vijay	M - II Eco	
5.	7513	Shendge Vihel Ekmeeth	MA - II Eco	
6.		Bangar Shubham Suresh	M - A II Mar	
7.		Sheware Rajesh Balakshob	M - A II Mar	
8.		Galkwad Mayur Santosh	M - A II Marathi	
9.		Kandhare Mahesh Ramchandra	M - A - I Mar	
10.		Chikhale Rushikesh Balakrishna	M - A - I Mar	
11.		Kale Aarti Mahadev	M - A - I Marathi	
12.		Thozat Nismala Baban	MA 2nd year Marathi	
13.		Bharmal Rupali Sopan	MA 2nd year Marathi	
14.		Daine Ashwini Suresh	MA 2nd year Marathi	
15.		Kokane Soni Tejrao	MA (ECO) 1st year	
16.		Londhe Lalita Dhandibhai	MA Eco 1st	
17.	8415	Bokad Priti Pandharinath	M - A - Eco (1st)	
18.		Walunj Shabdali Chandrakant	M - A - I	
19.		Galkwad Vaishali Sakharan	MA I	
20.				
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Mr. T. P. Randive
Name & Sign of Recourse person



Dr. Shinde s r



Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

Time - 9:00^{Am} - 2:30 pm

Date: 29/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
Committee Members				
1.		Dr. K.G. Konode	Principal	
2.		Dr. B.P. Gordi	Vice-Principal	
3.		Dr. G.C. Wagh	IGAC Coordinator	
4.		Dr. S.T. Shinde	Innovation cell	
5.		Dr. H.J. Govil		
6.		Mr. T.Y. Randive		
7.		Mr. S.R. Salake		
8.		Mr. R.P. Paradi		
9.		Mrs. V.R. Munde		
10.		Mrs. Nijam Shirsheti		
11.		Dr. Madhuri Katre		
12.		Mr. Pasalki R.P.		
13.		Mr. V.B. Fasale		
14.		Dr. S.B. Misal		
15.		Dr. S.N. Bollhat (VP)		
16.		Dr. A.K. Valvi		
17.		Mr. S.A. Belage		
18.		Mr. P.D. Naik		
19.		Mr. S.T. Pokale		
20.		Mr. A.K. Bhor		
21.		Mr. V.B. Hingde		

Ms. T.Y. Randive
Name & Sign of Recording person



Dr. Shinde S.T.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited A Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

NAAC orientation Program. Attendance

Date: 08/04/2023.

Sr. No.	Roll No.	Name of Student	Class	Sign
66	Karale S. C.	Karale Somnath Chandrakant	M. Com II	Karale
67	8205	Bagal Diksha Vijay	M. Com II	Bagal
68	8204	Badhakar Mayuri Sanjay	M. Com II	Badhakar
69	8203	Babalad Shilpa Laxmiputea	M. Com II	Babalad
70	8252	Pokharkar Monika Mahipat	M. Com II	Pokharkar
71	8202	Ambavane Aradhana Vittal	M. Com II	Ambavane
72	8256	Rajguru Purnavi Shantaram	M. Com II	Rajguru
73	8254	Pokharkar Ruteja Arjun.	M. Com II	Pokharkar
74	8245	Phalle Prachi Balasaheb.	M. Com II	Phalle
75	8201	Adhari Nisha Dipak.	M. Com II	Adhari
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27.				
28.				

Name & Sign of Resource person



Dr. Shinde S. S.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"
From 29th March 2023 to 03 April 2023

NAAC Orientation

Attendance

Date: 08/04/2023.

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	8014	Jindorkar Kajal Dhondibhai	M.COM I	Jandorkar
2.	8038	Shelake Lata Laxman	M.COM I	Shelake
3.	8017	Jadhav Divya Dattatray	M.COM I	Divya
4.	8075	Guraj Archana Anant	M.COM I	Guraj
5.	8028	Lokhande Sima Tulshiram	M.COM I	Lokhande
6.	8030	Vishwasrao Divyashree Khande	M.COM I	Vishwasrao
7.	8051	Wagh Rohini Sahebrao	M.COM I	Wagh
8.	8045	Shinde Supriya Ganesh	M.COM I	Shinde
9.	8069	Pokharkar Sheuti Kondibhai	M.COM I	Sheuti
10.	8048	Power Tejal Balashiram	M.COM I	Power
11.	8025	Khude Manisha Shankar	M.COM I	Khude
12.	8026	Khude Nikita Shankar	M.COM I	Khude
13.	8027	Khude Sonal Karbhari	M.COM I	SK
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Dr. P. B. Gardi

Name & Sign of Resource person

Dr. Nilesh V.B.

Dr. Lokhande S.S.



Dr. Shinde S +
Co-ordinator IPR Cell



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited 'A' Grade
Workshops "NAAC Orientation and Idea, Innovation and Patent"
From 29th March 2023 to 03 April 2023

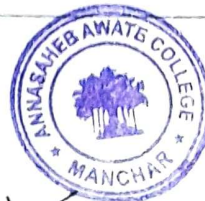
NAAC Orientation

Attendance

Date: 08/04/2023.

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	8023.	Kendre Padmaja Kailas.	M.COM-I	
2.	8022	Kedari Mira Dadabhai	M.Com-I	
3.	8053	Wajury Nikita Namdeo	M.COM-I	
4.	8043	Shinde Siddhi Santosh	M.COM-I	
5.	8013	Hinge Punam Bhonab	M.COM-I	
6.	8006	Chinchpure Kalyani Kisan	M.COM-I	
7.	8007	Goande Mayuri Santosh.	M.COM-I	
8.	8003	Bankhele Purvaja Anil	M.COM-I	
9.	8031.	Nighot Janhavi Nirvutti	M.COM-I	
10.	8061	Kawade Divya Vijay	M.COM-I	
11.	8055	Dere Rohit Ramdas	M.COM-I	
12.	8056	Dhole Anushka Dattatray	M.COM-I	
13.	8044	Shinde Sumit Ravindra	M.COM-I	
14.	8040	Shete Omkar Anil	M.COM-I	
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Dr. P. B. Gaud
Name & Sign of Resource person



Dr. Nilam V.B.
Dr. Mahade S.S.

Dr. Shinde S.T.
Co-ordinator IIR Cell.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited 'A' Grade
Workshops "NAAC Orientation and Idea, Innovation and Patent"
From 29th March 2023 to 03 April 2023

NAAC Orientation

Attendance

Date: 08/04/2023.

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	8063	labade vivek sunil	M.com I	Labade
2.	8004	Bhagwal omkar Suryakant	M.com I	Bhagwal
3.	8054	Bhor Shubham Khandu	M.com I	Bhor
4.	8064	Londhe Abhijeet Akinash	M.com I	Abhijeet
5.	8058	patil Suraj Balasheb	M.com I	Patil
6.	8060	Jadhav Satyam vijay	M.com I	Jadhav
7.	8065	Mehetre Pooja Harishchandoo	M.com I	Mehetre
8.	8066	Nigot sauzabh Baban	M.com I	Nigot
9.	8072	Shrest Ashay meruti	M.com	Shrest
10.	8012	Hinge Pratik Vijay	M.com I	Hinge
11.	8049	Tharot Nikhil Chandrakant	M.com I	Tharot
12.	8073	Tharot Vishal Santosh	M.com I	Tharot
13.	8011	Gunjal Ajay Balu	M.com I	Gunjal
14.	8071	shelke chaitanya bharam	M.com I	Shelke
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Dr. P. B. Gardi
Name & Sign of Resource person

2023



Dr. Nilam V.B.
Dr. Mahade S.S.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune

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From 29th March 2023 to 03 April 2023



NAAC Orientation

Attendance

Date: 08/04/2023.

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	8021	Karale Aditi Subhash	M.com-I	Astoral
2.	8016	Jadhav Ashwini shorad	M.com-I	Jadhav
3.	8058	Gadde Tejal Tabaji	M.com-I	Gadde
4.	8015	Indore Ratshnavi Lahu	M.com-I	Indore
5.	8032	Nighot Rutuja Subhash	M.com-I	Nighot
6.	8001	Badhe Tanaya Babajee	M.com-I	Badhe
7.	8029	Nailane Rutika Bhagavan	M.com-I	R.B. Nailane
8.	8020	Kale Adilca Ditya	M.com-I	Kale
9.	8042	shinde Reshma shvilas	M.com-I	shinde
10.	8037	Said Pranjal Jaysing	M.com-I	Said
11.	8005	Kanchan Sanjay Chauhan	M.com-I	Kanchan
12.	8059	Hinge Anju kisan	M.com-I	Hinge
13.	8008	Fulsunder Romal Navnath	M.com-I	Fulsunder
14.	8010	Gawade Shweta Bharuda	M.com-I	Gawade
15.	8033	Padwal Yishakha Satish	M.com-I	Padwal
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Dr. P. B. Gardi
Name & Sign of Resource person



Dr. Ahm... PT

Dr. Nilam V.B.
Dr. Mahade S.S.

Rayat Shikshan Sanstha's

Annasaheb Awate College Manchar, Pune.

Commerce & Management Faculty

Workshop . M.Com - II (2022 - 2023)

NAAC & PATENT.

Date :- 08/04/2023

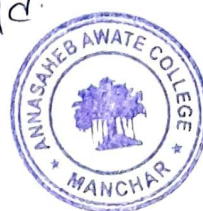
Sr. No.	Roll No.	Name of Student	Signature
1	8230	Khilasi Nikhil Keshav	
2	8229	Khandogale Ashwini Kailas	
3	8255	Pokharkar Sonali Purushottam	
4	8243	Nighot Vaishnavi Dilip	
5	8244	Pable Monika Salindar	
6	8241	Nighot Gaura Vilas	
7	8259	Shewale Akshay Suresh	
8	8256	Shubham Dnyaneshwar Rode	
9	8250	Sandip Dnyaneshwar Poharber	
10	8272	Vidhate Dnyaneshwar Shantaram.	
11	8271	Totse Sanket Dipak	
12	8281	Inambar Amir Rafik	
13	8261	Shinde Nikesh vijay	
14	8253	Pokharkar Niket Ramesh	
15	8240	Moode Ritesh Pralhad	
16	8216	Errande Avinash Ganesh	
17	8266	Tayare Omkar Suresh	
18	8264	Shinde Vishwas Navarath	
19	8277	Wajal Pratik Dattatray	
20	8260	Shinde Ajinkya Dnyaneshwar.	
21	8290	Omkar Sanjay Grawde	
22	8223	Gosavi Omkar Navnath	
26	8276	Walse Pugal Shafiq	
27	8224	Gurjal tanyaja Manohar	
28	8222	Ghewade Parvita Shankar	
29	8225	Vasudevi Rajaji Gurjal	
30	8221	Gawade Nikita Kaluzen	

Dr. Shinde S. S.

M. S.



31	8228.	Rohini Chandrakant Karande	Karande.
32	8219	Samilesha kailas Ganjale	Buyale.
33	8218	Pratiksha kailas Ganjale	Buyale.
34	8251	Pokharkar Jaysay Nanyaneshwar	Buyale.
35	8248	Pokharkar Abhishek Papuseheb	Buyale.
36	8238	Morde Shubham Anil.	Buyale.
38	8247	Pingale Sampada Sunil	Pingale
39	8239	Pratiksha. Anil. Modhave.	Modhave
40	8246.	Pingale Pratiksha kailas.	Pingale
41	8244.	Ratke Monika. Jalindar.	
42	8232	Kokate Suresh Anurush	Kokate
43	8212	Chavhan Siddhesh Dipak	Chavhan
44	8231	Khoje Pratiksha Dattatray	Khoje
45	8268	Thorat Kajal prakash	Thorat
46	8233	kshirsagar vrushali chandrakant	Kshirsagar
47	8267	Teke Monika Nilaj	Teke
48	8215	Doke sayali Ganesh	Sayali
49	8235	Kajal Rajesh Londhe	Kajal
50	8239	Gauri Mahendra Morde	Morde
51	8274	Wagh Komal Balasaheb	Wagh
52	8270	Totxe Pallavi Arun	Pallavi
53	8273	Vinodk Rajeshwari Kiran	Vinodk
54	8257	Sonal Bandu Raut	Raut
55	8265	Tagad Rajnandini Hanumant	Tagad
56	8278	Kusal Punam Dipak	Kusal
57	8210	Bhos Peanjal Dhondibhau	Bhos
58	8209	Bhoir Sonali Dattatraya	Bhoir
59	8207	Bhawari Ruchira Govind	Bhawari
60	8208	Bheke Rutuja Peabhakar	Bheke
61	8206	Bhaiyye Roshani Rajendra	Bhaiyye
62	8279	Labade Rohini Dnyaneshwar	Labade
63	8280	Hinge Rutuja Anil	Hinge
64		Bhagat Tejas Dilip	Bhagat
65)	8211	Butte Saurabh Sharad.	Butte



Dr. Shinde S.T.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Humanities Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



Workshops "NAAC Orientation and Idea, Innovation and Patent"


From 29th March 2023 to 03 April 2023

Attendance


Time :- 9:00-10:30 Am

Date: 29/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.		kshirsagar Rameshram Ramesh	T.Y.B.A.	@kshirsagar
2.		Divya Tanaji Kengale	T.Y.B.A.	Spengale
3.		chikhale Aarti subhash	T.Y.B.A.	(Anikhale)
4.		supe pratiksha Ramdas	T.Y.B.A.	Suipat
5.		PINGALE RUTUJA VASANT	T.Y.B.A.	(Rpingale)
6.		pingale Kunal manohar	T.Y.B.A.	Pujal
7.		Jadhav Saloni Rajendra.	T.Y.B.A.	(Jadhav)
8.		Pokharkar Rutuja Nitin	T.Y.B.A.	Pokharkar
9.		Marade Nilam Eknath	T.Y.B.A.	(Marade)
10.		Shelake Vaishali Valhu	T.Y.B.A.	Shelake
11.		Man dave yogita Laxman	S.Y.B.A.	(Man dave)
12.		Errande Kajal sandip	T.Y.B.A.	Errande
13.		Bangar Akshada Dilip	T.Y.B.A.	(Bangar)
14.		Murkut Ankita Dnyaneshwar	T.Y.B.A.	Ankita
15.		Pokharkar Pooja Suresh	T.Y.B.A.	Pokharkar
16.		Nighot Divya Ravindra	T.Y.B.A.	(Nighot)
17.		Gawari Kanishma Natvelal	T.Y.B.A.	(Gawari)
18.		minde purva sanjay	T.Y.B.A.	(Minde)
19.		shinde Priya Manmath	T.Y.B.A.	P.shinde
20.		Khuden Akshada Dattatray	T.Y.B.A.	Khuden
21.		Mangarke Tanuja Jivan	T.Y.B.A.	(Mangarke)
22.		Dhobale Vaishnavi Deepak	S.Y.B.A.	(Dhobale)
23.		Dhobale Santoshi Deepak	S.Y.B.A.	(Dhobale)
24.		shinde charmal santosh	S.Y.B.A.	Sa shinde
25.		Thorat Chaitali Babaji	T.Y.B.A.	(Thorat)
26.		Gawade Poojam Sandip	T.Y.B.A.	(Gawade)
27.		Pardhi ditendra Bharat	T.Y.B.A.	(Pardhi)
28.		shewale om Dnyaneshwar	T.Y.B.A.	(shewale)


Mr. I. P. Randle
Name & Sign of Recourse person




Dr. Shinde ST.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

Time: 9:00 - 10:30 Am

Date: 29/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.		Sawant Siddhesh Dattatray.	T.Y.B.A.	Sawant
2.	1661	Chhatkar Avinash Dajda	T.Y.B.A.	Chhatkar
3.	1606	Sutar Pratik Prakash.	T.Y.B.A.	Pratik Sutar
4.	1640	Sankat Malhari Kale	T.Y.B.A.	Sankat Kale
5.	1654	Thorat Saurabh Ravindra	T.Y.B.A.	Thorat
6.	1641	Kale Saurabh Amoi	T.Y.B.A.	Kale
7.	1633 1622	Thorat Tejas Sahendra	T.Y.B.A.	T.S Thorat
8.	1633	Pokharkar Chetki Bhimaji	T.Y.B.A.	Chetki
9.	1375	Ghode Ganesh Kalu	S.Y.B.A.	Ghode
10.	1323	Joshi Tushar Vitthal	S.Y.B.A.	Joshi
11.		Memane Sanket Sanjay	S.Y.B.A.	Memane
12.	1322	Joshi Pravin Anil	S.Y.B.A.	Joshi
13.	1324	Mulhe Dharamjay Dilip	S.Y.B.A.	Mulhe
14.		Bhor Chetan Rajendra	S.Y.B.A.	Bhor
15.		Pokharkar Omkar Kaluram	T.Y.B.A.	Pokharkar
16.		Shete Vaibhav Dattatray	T.Y.B.A.	Shete
17.		Thorat Rushikesh Sopan	T.Y.B.A.	Thorat
18.		Bhake Gresh Santosh	T.Y.B.A.	Bhake
19.		Bhalerao Gunit Dnyaneshwar	T.Y.B.A.	Bhalerao
20.		Mule Mahad Mangesh	T.Y.B.A.	Mule
21.	1340	Pingale Shradha Kailas	S.Y.B.A.	Pingale
22.	1332	Bhagat Bhushali Ganesh	S.Y.B.A.	Bhagat
23.	1347	Hirani Nikita Raju	S.Y.B.A.	Hirani
24.	11282	Wadekar Ajay Ashok	T.Y.B.A.	Wadekar
25.		Budhe Shanik Chandrakant	T.Y.B.A.	Budhe
26.		Bhange Suresh Manaji	T.Y.B.A.	Bhange
27.	1659	Daundkar Ganesh Jitendra	T.Y.B.A.	Daundkar
28.	1300 1308	Morde Aniket Ichandu	T.Y.B.A.	Morde

Name & Sign of Recourse person
Mr. T.Y. Randve



Signature of Recourse person



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Class:- Biotech. & B.Voc. Attendance

Time:- 1:30 - 2:30 pm

Date: 29/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	698	Padwal Siddhesh Ashok	T.Y. Bio tech	Padwal
2.	581	shinde Akash Rajendra	F.Y. Biotech	shinde P.
3.	578	Aher Abhay Rao Sahab	F.Y.	Aher
4.	580	chaudhari pratik Vijay	F.Y. Biotech	Aher
5.	579	Kopare Aditya Gorakshanath	F.Y. Biotech	Kopare
6.	4051	Durgude Shruti Shankar	S.Y. Biotech	Durgude
7.	4055	Mandlik Uttara Rajendra	S.Y. Biotech	Mandlik
8.	4805	Thorat Archana Shivaji	T.Y. B.Voc	Thorat
9.	4803	Kahadane Harshada Khandu	T.Y. B.Voc	Kahadane
10.	2104	Dhobale Rutuja Navnath	S.Y. B.Voc	Dhobale
11.	4804	Mule Dipa Machindra	T.Y. B.Voc	Mule
12.	2105	Dhobale Aarti Goraksh	S.Y. B.Voc	Dhobale
13.	2102	Bhambure Vaishnavi Santosh	S.B.Voc (F.P.A.)	Bhambure
14.	4053	Srivant Riya Machindra	S.Y. Biotech	Srivant
15.	4054	Shete Priya Santosh	S.Y. Biotech	Shete
16.	4052	Kawade Gauri Rohidas	S.Y. Biotech	Kawade
17.	4802	Gade Atharv Kiran.	T.Y. B.Voc	Gade
18.	2105	Sahu Devdas Walse	S.Y. B.Voc	Sahu
19.	4808	Langote Aadesh Kaluran	T.Y. B.Voc	Langote
20.	4800	Nighot Siddhesh Vishnu	T.Y. B.Voc Food	Nighot
21.	4807	Karale Harshvardhan	T.Y. B.Voc	Karale
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Dr. A. A. Kale
Name & Sign of Recourse person



Dr. Shonke J.S.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

Class: T.Y. B.C-A

Time :- 10:30 - 12:00

Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	3406	khollam Vivek Somakant	TY Bcom	khollam
2.	3423	Jadhav Aditya Rangnath	TY Bcom	Aditya
3.	3808	Gawade Divya Mahesh	TY BCA	Divya
4.	3810	Ghogane Jagruti Nivrutti	TY BCA	Ghogane
5.	3401	Londhe Yuvraj Dnyaneshwar	T.Y. B.com	Yuvraj
6.	3408	Sant Ardhut Hemant.	T.Y. B.com	Ardhut
7.	3829	Shinde Suezaj Ashok	TY BCA	Suezaj
8.	3830	Shrivastav Akshay Arun	TY BCA	Shrivastav
9.	3802	Bhor Suraj Arun	TY BCA	Suraj
10.	3806	Datkhile Rohit Manabhan	TY BCA	Rohit
11.	3809	Gawade Viraj Ganesh	TY BCA	Viraj
12.	3430	Kale Divya Subhash	T.Y. B.com	Divya
13.	3417	Kale Sanchita Santosh	T.Y. B.com	Sanchita
14.	3421	Kale Bhagyashri Sanjay	TY Bcom	Bhagyashri
15.	3832	Thoset Rutuja Santosh	TY BCA	Rutuja
16.	3833	Thorat Sayali Ramesh	TY BCA	Sayali
17.	3820	Shaikh Gulatsha Bashir	TY BCA	Gulatsha
18.	3427	Badhe shrutika Popat	TY Bcom	shrutika
19.	3422	shimple Punam Laxman	Ty Bcom	Punam
20.	3819	Morade Dipali Sanjay	TY BCA	Dipali
21.	3827	Shaikh Sakina Khayabhai	TY BCA	Sakina
22.	3431	khedkar Radhika Yogesh	Ty Bcom	Radhika
23.	3420	Raut Sejal Dhanesh	T.Y. B.com	Sejal
24.	3407	More Gauri Sanjay	T.Y. B.com	Gauri
25.	3403	lokhande Pranita Dipak.	T.Y. B.com	Pranita
26.	3419	Daundkar Rutuja santosh.	T.Y. B.com	Rutuja
27.	3428	Jadhav sanakruti sadashiv	T.Y. B.com	Jadhav
28.	3436	Ganjale Senjal Babasaheb	T.Y. B.com	Senjal

Name & Sign of Recourse person

Dr. V. D. Sadalal



Dr. Shinde S.T.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
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NAAC Accredited 'A' Grade
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From 29th March 2023 to 03 April 2023

Attendance

T.Y. B.B.A/B-C-A

Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	3818	Mahajan chinmay Rajendra	TY(BCA)	
2.	3837	Wayal Prashant Jalinda E.	TYBBACCA	
3.	3838	Waluni Nayan Namdev	TYBBA(CA)	
4.	3814	Khamase Sachin Vikas	TYBBACCA	
5.	3817	labade Ketan Santosh	TYBBACCA	
6.	3812	Karanjikhele Pratik vilas	TYBBA(CA)	
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Name & Sign of Recourse person

Dr. G. C. Wagh



Dr. Shrinik S.T.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



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From 29th March 2023 to 03 April 2023

Attendance

T.Y. B.B.A/B.C.A

Date: 31/03/23

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	3818	Mahajan chinmay Rajendra	TY(BCA)	
2.	3837	Wayal Prashant Jalinda E.	TYBBA(CA)	
3.	3838	Kaluni Nayan Namdeo	TYBBA(CA)	
4.	3814	Khamase Sachin vikas	TYBBA(CA)	
5.	3817	labade Ketan Santosh	TYBBA(CA)	
6.	3812	Karanjikhele Pratik vilas	TYBBA(CA)	
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Name & Sign of Recourse person
Dr. G. C. Wagh



Dr. Shikha S.T.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

Time: 8.00 - 10.30 Am. T.Y. B-Com

Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	2722	Bangar Kajal Sudhir	T.Y.B.COM(B)	Kajal
2.	2763	Pokharkar Peachi Ramesh	T.Y.B.COM(B)	Pokharkar
3.	2773	Shinde Dhanshree Narayan.	T.Y.B.COM(B)	Shinde
4.	2651	Rawt Vaishnavi Vinod	T.Y.B.COM(A)	Rawt
5.	2657	Shinde vrushali Nimba	T.Y.B.COM(A)	Shali
6.	2623	Gaikwad Dnyaneshwari Santosh.	T.Y.B.COM(A)	Gaikwad.
7.	2615	Dange Ashwini Bharat.	T.Y.B.COM(A)	Dange
8.	2616	Dange Mina vilas.	T.Y.B.COM(A)	Dange
9.	2774	Shinde pranjal Eknath	T.Y.B.COM(B)	Shinde
10.	2738	Hule Vaishnavi Ramesh.	T.Y.B.COM(B)	Hule
11.	2726	Bhos Seushti Vilas	T.Y.B.COM	Bhos
12.	2646	Pingale Peadnya Ganesh.	T.Y.B.COM	Pingale
13.	2660	Tengre Rutika Sharmoo	T.Y.B.COM	Tengre
14.	2764	Pokharkar Rajashri Pundhominath	T.Y.B.COM	Pokharkar
15.	2627	Kamble shubhangi satish	T.Y.B.COM	S.S.Kamble
16.	2786	Totre Sakshi Bhagwan	T.Y.B.COM	Totre
17.	2663	Ubhe pratiksha Ashok	T.Y.B.COM	Ubhe
18.	2628	Katthe pratiksha mahadev	T.Y.B.COM	Katthe
19.	2731	Dere vijaya Navnath.	T.Y.B.COM	Dere.V.N
20.	2614	Dalavi Gauvi Deepak	T.Y.B.COM	G.Dalavi
21.	2770	Shaikh simran Bincedi	T.Y.B.COM	Shaikh
22.	2783	Thorat kajal Uasant	T.Y.B.COM	Thorat
23.	2728	Bhor Vaishnavi Santosh	T.Y.B.COM	Bhor
24.	2757	Nighot kalyani Arun	T.Y.B.COM	Nighot
25.	2801	Nighot vrushali Ashok	T.Y.B.COM	Nighot
26.	2760	Nighot sayali Shamkant	T.Y.B.COM	Nighot
27.	2601	Abhang Peanali Anil	(A) T.Y.B.COM	P.A. Abhang
28.	2649	pokharkar sayali Sunil	(A) T.Y.B.COM	Sayali

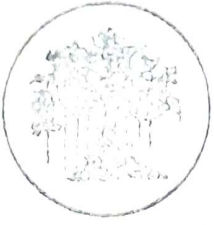
Shalpy

Name & Sign of Recourse person

Mr. B. D. Dhage



Sharda S.P.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

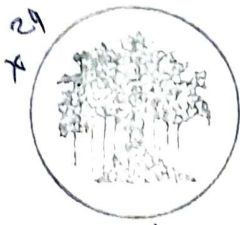
T.Y. B-Coms Time: 9:00 - 10:30 Am Date: 31-03-2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1	2602	Abhang Samruddhi Sanjay (A)	T.Y. bcom	Abhang
2	2603	Abhang Teephi Suresh (A)	T.Y. bcom	Abhang
3	2758	Nighot kavari Arun. (B)	T.Y. B.com	Nighot
4	2780	Temkar Disha Suresh (B)	T.Y. bcom	Temkar
5	2667	Walase Aakashar Andrao (A)	T.Y. bcom	Walase
6	2755	Mule Aakashsha Vilas. (B)	T.Y. bcom	Mule
7	2611	Bhor pooja Mukund (A)	T.Y. B.com	Bhor
8	2606	Batwal sakshi santosh (A)	T.Y. B.com	Batwal
9	2636	Mankar Aishwarya Nilas (A)	T.Y. B.com	Mankar
10	2633	Kshirsagar Tejaswini Vikas (A)	T.Y. B.com	Kshirsagar
11	2658	Talpe Aishwarya Namdev (A)	T.Y. B.com	Talpe
12	2607	Belhekar Neha Dattatray (A)	T.Y. B.com	Belhekar
13	2610	Bheke Rutuja Sukhadev. (A)	T.Y. B.com	Bheke
14	2641	Nighot Rutuja Arun (A)	T.Y. B.com	Nighot
15	2739	Inamdar Ashifa Maheeb (B)	T.Y. B.com	Inamdar
16	2642	Nikam Pranita Balkrushna (A)	T.Y. B.com	Nikam
17	2648	Pokharkar Madhuri Arjun (A)	T.Y. B.com	Pokharkar
18	2669	Shingte Anjali Madhindra (A)	T.Y. B.com	Shingte
19	2735	Gawari Pooja shankar (B)	T.Y. B.com	Gawari
20	4611	Shete Anati Suresh	T.Y. B.Voc.	Shete
21	4602	Bhor Aishwarya sabhaji	T.Y. B.Voc	Bhor

Name & Sign of Recourse person
Mr. B. D. Dhage



Signature
Dr. Shinde S.T.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



30

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

Time: 9:00 - 10:30 Am

T.Y. B.Com

Date: 31-03-2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1	2766	Pakharar vidy + dilip	T.Y.B.com (B)	vidya
2	2604	Ahise Nikita Varant	T.Y.B.com (A)	Ahise
3	3411	Lande Prajakta Santosh	TYB.COM (C)	Lande
4	2759	Nighot Poonam Santosh	T.Y. B.com (B)	Nighot
5	2772	Shewale vidya Tanaji	T.Y. B.com (B)	Shewale
6	2668	Walunj Akanksha Dattatray	T.Y. B.com (A)	Praksha
7	2768	Said Nitesh Rajendra	T.Y. B.com (B)	Said Nitesh
8	2733	Dhobale Akash Namdev	TY. B.com (B)	Akash
9	2643	Potekar Sachin Madhukar	T.Y. B.com (A)	Shri
10	2619	Diwate pralhad Jimba	T.Y. B.com (A)	Diwate
11	2625	Joshi Devidas Natha	T.Y. B.com (A)	Joshi
12	2795	Baravkar gaurav Santosh	T.Y. B.com (B)	Baravkar
13	2769	Sant Gajanan Shrikant	TY. B.COM (B)	Sant
14	2734	Gawade Siddhath sandesh	TY. B.COM (B)	Gawade
15	4607	Kadaskar Mayar Navnath	TY. B.VOC (A & T)	Kadaskar
16	4609	Pokharikar Nikita Uttam	T.Y. B.VOC	Pokharikar
17	4601	Bhagwat Shweta Anil	T.Y. B.VOC	S.A. Bhagwat
18	4610	Sawant Pankaj Pandharinath	T.Y. B.VOC	Sawant
19	4612	Tambade pratik Dattatray	T.Y. B.VOC	Tambade
20	4607	Keshikar Abhishek Shankar	T.Y. B.VOC	Keshikar
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Bhale

Name & Sign of Recourse person

Mr. B. D. Dhage



Shinde S. S.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

T.Y.B.Com

Time:- 9:00 - 10:30 Am

Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	2749	lohote Rushikesh Jaysing	T.Y.bcom	Rlohote
2.	2811	shinde sungram Ashok	T.Y.bcom	Ashinde
3.	2761	Pathare Vash Rajendra	T.Y.b.com(B)	Pathare
4.	2767	Raskar Aniket vithal	T.Y.bcom(B)	Raskar
5.	2834	Londe Garvesh Nondkishor	T.Y.B.com(A)	Londe
6.	2673	Hinge Adesh Rajendra	T.Y.B.com(A)	Hinge
7.	2609	Bheke Roshan sukhadev	T.Y.B.com(A)	Bheke
8.	2645	Pawale Akshay Kalugam	T.Y.B.com(A)	Pawale
9.	2793	Bhor Saunabh Dashrath	T.Y.B.com(B)	Bhor
10.	2727	Bhor Saunabh Santosh	T.Y.B.com(B)	Bhor
11.	2751	londe vaibhav Dhondibhau	T.Y.B.com(B)	V.D.londe
12.	2744	khandeshe Tejas Uttam	T.Y.b.com	Khandeshe
13.	2754	Morde Prathamesh Sanjay	T.Y.B.com	Morde
14.	2647	Pokhankar Rahul Pralokash	T.Y.B.com	Pokhankar
15.	2745	Khedkar Siddhesh Sayant	T.Y.B.com	Khedkar
16.	2659	Tamgite Rushikesh Ramdas	T.Y.bcom	Tamgite
17.	2662	Morab Atharva Jaysing	T.Y.B.com	Morab
18.	2639	Morde Ganesh Mohan	T.Y.b.com	Morde
19.	2721	Argade Ashish Dattatray	T.Y.B.Com	Argade
20.	2650	Rahutade Abhishek Subhash	T.Y.B.com	A.Rahutade
21.	2612	Bhoj Sanket Ankush	T.Y.B.com	Bhoj
22.	2654	Shewale Gopinath Suresh	T.Y.B.com	Shewale
23.	2640	Navale Nikita Suryakant	T.Y.B.com	Navale
24.	2617	Dhumale Apeksha Arun	T.Y.B.com	Dhumale
25.	2779	Tawhare Sapana vilas	T.Y.B.com	Tawhare
26.	2613	chikhale Kajal Suresh	T.Y.B.com	Chikhale
27.	2608	Bhagade Sagali Suresh	T.Y.B.com	Bhagade
28.	2740	Jadhav pranjal Gulab	T.Y.B.com	Jadhav

Name & Sign of Recourse person
Ms. B.D. Dhayal



Dr. Shinde S.V.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



M. B. II

NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"


From 29th March 2023 to 03 April 2023

Attendance


Class - M.Sc Time :- 12:00 - 1:30 pm Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	9033	More Samadhan Uddhar	organic	Samadhan
2.	9039	Ichake sanket Baban	organic	Ichake
3.	9005	Bidave Prasad valmik	organic	Bidave
4.	9028	Kotkar Bhushan sambhaji	organic	Kotkar
5.	9040	shejul Tejas Suhag	organic	shejul
6.	9048	Zambre Kirankumar Bhimsav	organic	Zambre
7.	9015	Ghule Swapnil Bhogwat	organic	Ghule
8.	9041	Shingade Vaibhav Dattatray	organic	Shingade
9.	9025	Toamal Rushikesh Sudam	organic	Toamal
10.	9010	Dhobale Sonali Mahendra	organic	Dhobale
11.	9014	Ghegade Ramkrishna V.	organic	Ghegade
12.	9001	Arote shubham sanjay	organic	Arote
13.	9043	Tawhare kirti ramdas	organic	Tawhare
14.	9040	Sonawane Archana Bharat	organic	Sonawane
15.	9008	Deekar Yogita Ashok	organic	Deekar
16.	9037	Pawar Ashwini Ramnath	organic	Pawar
17.	9031	Londhe Aditya Subhash	organic	Londhe
18.	9024	Kale Maya Vikram	organic	Kale
19.	9009	Dharade Gauri Anil	organic	Dharade
20.	9028	Kshirsagar Maya Sampat	organic	Kshirsagar
21.	9026	Khankar Komal Dattatray	organic	Khankar
22.	9025	Kasal Achal Sudam	organic	Kasal
23.	9022	Tandhale Kavita Ratendra	organic	Tandhale
24.	9047	Walave Maheshvari Shivaji	organic	Walave
25.	9016	Gunjal Aniket Sunil	organic	Gunjal
26.	9004	Bhingarkar Rutik Pramod	organic	Bhingarkar
27.		Gawade Akash B	Botany	Gawade
28.		W. D. Dhobale	Botany	Dhobale
29.	9018	Jadhav Aniket Murlidhar	organic	Jadhav
30.	9038	Petkar Tejal Hiralal	organic	Petkar
31.	9006	Dane Manohar Dnyandeo	organic	Dane

Name & Sign of Recourse person


Bhosale




D. Shinde s-t



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune

NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023



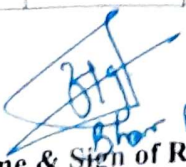
M. Sc. II

Attendance


Class:- M.Sc Time:- 12:00-1:30 pm

Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	9210	Hinge Sayali Ramnath	Analytical	Hinge
2.	9213	Jagtap Rasika Gangadhar	Analytical	Jagtap
3.	9205	Devkar Rutuja Rajendra	Analytical	Devkar
4.	9223	Thite Rushikesh Rajendra	Analytical	Thite
5.	9217	Navale kunal Anil	Analytical	Navale
6.	9201	Snehal Atkarni Bhanudas	Analytical	Snehal
7.	9219	Pokharkar Kajal Genbhar	Analytical	Kajal
8.	9207	Gunjal Pooja Mahendra	Analytical	Gunjal
9.	9211	Hinge Tejas Navnath	Analytical	Hinge
10.	9209	Madawale Tushar Ashok	Analytical	Madawale
11.	9208	Gupta Sagar Virendra	Analytical	Gupta
12.	9214	Khude kunal vishwanath	Analytical	Khude
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Name & Sign of Recourse person




Dr. Shrinidhi S.T.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune

NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

M. & J



Attendance

class :- M.Sc

Time: 12:00 - 1:30 pm

Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	03	Khokraj Prernali Jagannath	Msc-II	
2.	08	padwal Gayri kallau	Msc-II	
3.	04	Matade Vishal Dilip	Msc-II	V.D. Matade.
4.	01	chavkar sankalp Bhanudav	Msc-II	
5.	06	Rokade Nishant Sanjay	Msc-II	
6.	05	Neharkar Abhishek chandrkant	Msc-II	
7.	02	Deshmukh Onkar Dilip	Msc-II	O.D.D
8.	07	Padekar Amol Pandurang	Msc-II	
9.	10	Rahatade Manish Subhash	M.Sc.-II	M.S. Rahatade
10.	72	Chavan Adinath Balaso	M.Sc I (org)	
11.	73	Charan Rohit Tanaji	M.Sc.I (org)	
12.	82	Patil Digvijay Jaywant	M.Sc-I (org)	
13.	81	Nimbalkar Abhijit Sanjay	M.Sc.I (org)	
14.	74	Dawange Abhishek Vinayak	M.Sc.I or	
15.	80	Nurke Rutuja Balasaheb	M.Sc.I or	
16.		litke Peadnya Ritthal	M.Sc I or	
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Name & Sign of Recourse person



Dr. Shinde S T



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune

NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023



Attendance

Class :- M.Sc

Time :- 12:00 - 1:30 pm

Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	23	Kadam Chaitanya Bharat	MSc II	
2.	36	Patil Tulshidas Naxsinha	M.Sc II	
3.	11	Dhokare Prashant Dagada	M.Sc II	
4.	06	Dane Manohar Dngandev	M.Sc-II	
5.	04	Bhingarkar Rutik Pramod	MSc-II	
6.	01	Arote shubham sanjay.	MSc-II	
7.	148	Za Ghegade Ramkrushna.V.	MSc-II	
8.	48	Zambae Krunkumar Bhimool	MSc II	
9.	15	Ghule swapnil Bhagwat	MSc II	
10.	45	Tozmal Rushikesh Sudam	MSc-II	
11.	41	Shingade Vaibhav Dashrath	MSc-II	
12.	10	Dhobale Sonali Maulkindru	MSc-II	
13.	43	Tanhare Kirti Ramdas	MSc-II	
14.	42	Sonawane Archana Bharat	MSc-II	
15.	47	Walave Maheshvari Shivaji	MSc-II	
16.	22	Tandhale Kavita Rajendra	MSc-II	
17.	31	Lonche Aditi Subhash	MSc II	
18.	24	Kale Maya Vikram	-	
19.	09	Dharade Gauri Anil	-LI-	
20.	29	Kshirsagar Mayur Sampat	MSc-II	
21.	26	Khankar Komal Dattabray	MSc-II	
22.	25	Kasal Achal Juelam	MSc II.	
23.	30	Kumbhar Gayatri Mahesh	MSc II	
24.	13	Gawade Pooja Gulab	MSc II	
25.	17	Haganane Aishwarya sanjay.	MSc:II	
26.	32	Mankar Snehal Balkrushn	MSc-II	
27.	38	Petkar Tejas Hiralal	MSc II	
28.	18	Jadhav Aniket Murlidhar	MSc II.	

Name & Sign of Recourse person



Anshirada S.I.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

Class:- T.Y.B.B.A Time-10:30-12:00 Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	3804	Daine Hina Narabhai.	TYBBA(CA)	Hina
2.	3805	Damase Priya Kailas.	TYBBA(CA)	Damase
3.	3825	Pohkar Megha Sanjay.	TYBBA(CA)	Megha
4.	3405	Thorat Shivani Ashok	TYBcom(c)	Shivani
5.	3412	Wagaj Kojal Vikas	TYBcom(c)	Kojal
6.	3403	Bhaleroo Aditi Ashok	TYBcom(c)	Aditi
7.	3429	Dangat Sonal Balaso	Ty.Bcom(c)	Sangeet
8.	3434	Tambade Rasika Santosh	T.Y.Bcom(c)	Rasika
9.	3433	Barve Monika Gopal	T.Y.B.Com(C)	Monika
10.	3437	Exande Kiran Dilip	T.Y.B.Com(C)	Kiran
11.	3415	Shegar Mayuri Ashok	T.Y.B.Com(C)	Mayuri
12.	3811	Kale Sayali Sandip	T.Y.BBA(CA)	Sayali
13.	3821	Morde Vaishnavi Hemant	T.Y.BBA(CA)	Vaishnavi
14.	3835	Vorpe Namrata Santosh	T.Y.BBA(CA)	Namrata
15.	3425	Bhor Siddhi Notha	T.Y.B.com(C)	Siddhi
16.	3410	Bangar Sejal Prakash	T.Y.B.com(C)	Sejal
17.	3818	Kariche Sutekhe Heman	T.Y.BBA(CA)	Sutekhe
18.	3834	Thorat Vaishnavi Sitaram	T.Y.BCA	Vaishnavi
19.	3807	Grade Prajakta Santosh	TYBCA	Prajakta
20.	3426	Wagh Sakshi Anur	TYBcom(C)	Sakshi
21.	3418	Pawat Jana Ramdas	TYBcom(C)	Jana
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Name & Sign of Recourse person

Mr. T. P. Randhe



Dr. Shilpa S.T.



Rayat Shikshan Sansthas
Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science
College, Manchar, Tal-Ambegaon, Dist-pune



NAAC Accredited 'A' Grade

Workshops "NAAC Orientation and Idea, Innovation and Patent"

From 29th March 2023 to 03 April 2023

Attendance

Date: 31/03/2023

Sr. No.	Roll No.	Name of Student	Class	Sign
1.	3828	shinde Pratik Jagdish	TYBCA	Prinde.
2.	3822	Night shivam Shankar	TYBCA	Shivam
3.	3815	Khandeshe Sameer Sudhir	TYBCA	Sameer
4.	3824	Pattar Aditya Mahesh	TYBBACA	Pattar
5.	3803	Bhujbal Sujit Sunil	TYBBACA	Bhujbal
6.	3816	Khedkar Pranav Hemant	TYBBACA	Pranav
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Name & Sign of Recourse person

M.T. P. Karkare



Dr. Shinde. S.T.



Rayat Shikshan Sanstha's
Annasaheb Awate College, Manchar
Tal- Ambegaon, Dist -Pune, Maharashtra, India-410503
NAAC REACCREDITED A-GRADE



**INNOVATION CELL AND IQAC CELL JOINTLY ORGANIZED
WEBINAR
ON THE TOPIC**

INNOVATION & TECHNICAL INTERPRENURSHIP

KEYNOTE SPEAKER



Dr. Ashok Joshi

Post-Doctoral fellow Pennsylvania University|
Technopreneur, investor, philanthropist, Scientist,
and Prolific Inventor | Founder and President Microlin L. C. |
Ex. Owner and Ex President Ceramatec Inc |
Director at Technology Holding LLC, located in Salt Lake City, Utah, USA. |
Past Board Member Industrial Research institute , Arlington, Virginia

Thursday, 01-12-2022
Time: 11.00 AM
Venue: Karmveer Auditorium

CHIEF GUEST



Dr. Dinesh Amalnerkar

Professor Emeritus, Savitribai Phule Pune University (SPPU),
India | Former Brain-Pool Invited Scientist, South Korea |
Former Director General, C-MET, India.

Dr. S. T. Shinde

(Co-ordinator, Innovation cell)

Dr. G. C. Wagh

(IQAC Co-ordinator)

Hon. Prin. Dr. K. G. Kanade

Principal
Annasaheb Awate College Manchar, Pune



Rayat Shikshan Sanstha's
Annasaheb Awate Arts, Commerce and Hutatma Babu Genu Science College
Manchar, Tal. Ambegaon, Dist. Pune-410503.



INNOVATION CELL AND IQAC JOINTLY ORGANIZED
SEMINAR

ON

“Innovation and Technical Entrepreneurship”

THURSDAY, 01ST DECEMBER 2022, TIME: 11.00 AM

1.	<u>Lightning of lamp and Pratima Poojan</u> (11.00 AM- 11.05 AM)	:	At auspicious hands of all dignitaries
2.	<u>Introduction</u> (11.05- 11.20 AM)	:	Prof. Dr. G. C. Wagh (Chairman, IQAC)
3.	<u>Felicitation</u> (11.20 AM- 11.30 AM)	:	Dr. Ashok Joshi Dr. Manohar Chaskar Dr. Dinesh Amalnerkar Dr. U. P. Mulik <i>At auspicious hands of Principal Dr. K. G. Kanade</i>
4.	<u>Renowned Speaker</u> (11.30 AM- 12.15 PM)	:	Dr. Ashok Joshi Founder, Microlin LLC, Salt Lake City, USA
5.	<u>Pannel Discussion</u> 12.15 PM-12.45 PM	:	Dr. Ashok Joshi Founder, Microlin LLC, Salt Lake City, USA. Dr. Manohar G. Chaskar. Dean, Science & Technology, Savitribai Phule Pune University, Pune. Dr. Dinesh Amalnerkar Professor Emeritus, Savitribai Phule Pune University, Pune, India. Dr. U. P. Mulik Ex. Scientist, C-MET, Pune, Ex. Director, RIRD, Satara. Prin. Dr. K. G. Kanade Principal, Annasaheb Awate College, Manchar
6.	<u>Vote of Thanks</u> 12.45 PM -12.50 PM	:	Prof. Dr. S.T. Shinde (Chairman, Innovation Cell)
7.	<u>Anchoring</u>	:	Prof. R. S. Pawar

VENUE: KARMAVEER AUDITORIUM





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**REPORT
SEMINAR
ON THE TOPIC**

Innovation & Technical Entrepreneurship


The Innovation Cell and IQAC has been jointly organized seminar on Innovation and Technical Entrepreneurship on 1st December 2022. Inaugural Ceremony of seminar has been started 11:00 AM. The President of inaugural function was Prin. Dr. K. G. Kanade (Principal, Annasaheb Awate College Manchar). Function has been introduced by Dr. G.C.Wagh (IQAC Coordinator).

In this seminar resource persons was Dr. Ashok Joshi (*Founder, Microlin LLC, Salt Lake City, USA.*) Dr. Manohar G. Chaskar (*Dean Science & Technology SPPU Pune*), Dr. Dinesh Amalnerkar (*Professor Emeritus, SPPU Pune*), Dr. U.P.Mulik (*Ex. Scientist, C-MET Pune, Ex. Director, RIRD, Satara.*). The seminar highlighted the importance of innovation in entrepreneurship its value for the longevity of a business.

A total of **75 students and teachers** beneficiaries benefit from this seminar. The vote of thanks was given by Prof. Dr. S.T. Shinde (Chairman of Innovation Cell). Prof. Ms. R.S. Pawar. had done anchoring of this seminar.


Dr. S.T. Shinde

Co-ordinator, Innovation Cell


Dr. G.C. Wagh
IQAC Co-ordinator


Principal
Annasaheb Awate College,
Manchar, Dist. Pune



Rayat Shikshan Sanstha's
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Innovation & Technical Entrepreneurship

Photo Gallery



Felicitation of Guests by Prin. Dr. K.G.Kanade



Present Audience during the Seminar



Dr. Ashok Joshi & Dr. G.C. Wagh delivering their talk

ANNASAHEB AWATE COLLEGE, MANCHAR

Department of Chemistry

Organic Chemistry 2022-23

Attendance of Inovation & Interprenurship

Date-1-11-2022

Sr. No.	Roll No.	Name of student	Sign
1	9001	Arote Shubham Sanjay	
2	9002	Bende Aboli Bhagawan	
3	9003	Bhambire Pramila Barku	
4	9004	Bhingarkar Rutik Pramod	
5	9005	Bidave Prasad Valmik	
6	9006	Dane Manohar Dnayandev	
7	9007	Datir Navnath Ashok	
8	9008	Deokar Yogita Ashok	
9	9009	Dharade Gauri Anil	
10	9010	Dhobale Sonali Machhindra	
11	9011	Dhokare Prashant Dagadu	
12	9012	Dhole Tushar Dattatray	
13	9013	Gaikwad Vaibhav Sarjerao	
14	9014	Gawade Pooja Gulab	
15	9015	Gawari Ashwini Santosh	
16	9016	Ghegade Ramkrushna Vitthal	
17	9017	Ghule Swapnil Bhagwat	
18	9018	Gunjal Aniket Sunil	
19	9019	Hagavane Aishwarya Sanjay	
20	9020	Hande Shraddha Aravind	
21	9021	Jadhav Aniket Murlidhar	
22	9022	Jadhav Atul Narayan	
23	9023	Jadhav Pratik Vishnu	
24	9024	Jagtap Aishwarya Revannath	
25	9025	Jondhale Kavita Rajendra	
26	9026	Kadam Chaitanya Bharat	
27	9027	Kale Maya Vikram	
28	9028	Kasal Achal Sudam	
29	9029	Khankar Komal Dattatray	
30	9030	Kokate Kaveri Dilip	
31	9031	Kotkar Bhushan Sambhaji	
32	9032	Kshirsagar Maya Sampat	
33	9033	Kumbhar Gayatri Mahesh	
34	9034	Londhe Aditi Subhash	
35	9035	Mankar Snehal Balkrushn	
36	9036	More Samadhan Uddhav	
37	9037	Padwal Rachna Bhaskar	
38	9038	Patil Ratnadeep Pradeep	
39	9039	Patil Tulshidas Narsinha	
40	9040	Pawar Ashwini Ramnath	
41	9041	Petkar Tejas Hiralal	
42	9042	Sanket Baban Ichake	
43	9043	Shejul Tejas Suhas	
44	9044	Shingade Vaibhav Dashrath	
45	9045	Sonawane Archana Bharat	
46	9046	Tawhare Kirti Ramdas	
47	9047	Torkad Shubhangi Babasaheb	
48	9048	Tormal Rushikesh Sudam	
49	9049	Udar Shweta Bhagwan	
50	9050	Walave Maheshvari Shivaji	
51	9051	Zambre Kirankumar Bhinrav	



Rayat Shikshan Sanstha's
Annasaheb Awate Art's, Commerce and Hutatma Babu Genu Science
College, Manchar
M.Sc. II Analytical chemistry 2022-23 Sem-III

Attendance of Seminar
Innovation and Technical Interpreneurship

Date: 01/12/22

Time: 11:00 to 1:00 p.m.

Sr.No	NAME OF STUDENT	SIGN
1	Atkari Snehal Bhanudas	
2	Badakh Vishal Ashok	<i>Badakh.</i>
3	Barhate Prajwal Balasaheb	<i>Prajwal</i>
4	Bhagat Sanket Ajit	<i>Sanket B.</i>
5	Devkar Rutuja Rajendra	<i>Rutuja</i>
6	Gaikwad Mayur Ramesh	<i>Mayur</i>
7	Gunjal Pooja Machindra	
8	Gupta Sagar Virendra	
9	Hadawale Tushar Ashok	
10	Hinge Sayali Ramnath	<i>Sayali</i>
11	Hinge Tejas Navnath	
12	Jadhav Ganesh Rajendra	<i>Jadhav</i>
13	Jagtap Rasika Gangadhar	<i>Rasika</i>
14	Khude Kunal Vishwanath	
15	Lande Siddhesh Arjun	<i>Lande</i>
16	Navale Kunal Anil	<i>Kunal Navale</i>
17	Pardhi Akash Laxman	<i>Akash</i>
18	Pawar Sudarshan Karnasaheb	
19	Pokharkar Kajal Genbhau	<i>Kajal</i>
20	Sangpal Rohit Dattatray	<i>Rohit</i>
21	Tambe Sarvesh Shatrughna	
22	Thite Rushikesh Ravindra	<i>Rushikesh</i>
23	Walunj Hrishikesh Dattatray	<i>Hrishikesh</i>



**Rayat Shikshan Sanstha's
Annasaheb Awate Art's, Commerce and Hutatma Babu Genu Science
College, Manchar**

M. Sc. I Organic Chemistry 2022-23 Sem-I

Attendance of Seminar

Innovation and Technical Interpreneurship

Date: 01/12/22

Time: 11:00 to 1:00 p.m.

Sr.No	NAME OF STUDENT	SIGN
1	Charan Adinath Balaso.	AB
2	Charan Rohit Tanaji	Charan
3	Bodake Rushikesh Vinayak.	Rushi
4	Patil Digvijay Jaywant	Juv
5	Gorade Bharad B	Gorade
6	Deshmukh omkar vasant	omkar
7	Suryawanshi Rahul Ashok	Rahul
8	Chodekar Vaishnavi Rajendra	Chodekar
9	Thorad Dipali Mohan	Thorad
10	Narke Rutuja Balasaheb	Narke
11	Litke Peadnya Vitthal	Litke
12	Laygude Samta Nivek	Laygude
13	Vidhate Nikita Navnath	Vidhate
14	Thosar Pranjal Pundalik	Thosar
15	Ganjave puja subhash	Ganjave
16	Dawange Abhishek Vinayak	Dawange
17		
18		
19		
20		
21		
22		
23		
24		



Rayat Shikshan Sanstha's
Annasaheb Awate Art's, Commerce and Hutatma Babu Genu Science
College, Manchar
M.Sc. I Analytical Chemistry 2022-23 Sem-I

**Attendance of Seminar
Innovation and Technical Interpreneurship**

Date: 01/12/22

Time: 11:00 to 1:00 p.m.

Sr.No	NAME OF STUDENT	SIGN
1	Bangar Komal Kisan	Bangar
2	Jadhav Rutuja Vilas	Rutuja
3	Jadhav Pratiksha Rajendra	Pratiksha
4	Hinge Vaishnavi Narayanath	Hinge
5	Barave Sayali Vilas	Barave
6	Jadhav vidya Bharat	Jadhav
7	Thosar Pranjali Pundalik	Thosar
8	Shingade Sakshi Sanjay	Shingade
9	Purwant Jagruti Vinod	Purwant
10		
11		
12		
13		
14		
15		




रयत शिक्षण संस्थेचे,
अण्णासाहेब आवटे महाविद्यालय मंचर
सूचना

दिनांक ३०/११/२०२२

वरिष्ठ व कनिष्ठ महाविद्यालयातील सर्व प्राध्यापकांना कळविण्यात येते की, गुरुवार दिनांक ०१/१२/२०२२ रोजी सकाळी ११.०० वाजता डॉ. अशोक जोशी (USA) यांचे Innovation & Technical Entrepreneurship या विषयावर व्याख्यान होणार आहे. सदर व्याख्यानासाठी प्राचार्य डॉ. मनोहर चासकर, डॉ. दिनेश अंमळनेरकर तसेच डॉ. यू.पी. मुळीक हे मान्यवर देखील उपस्थित राहणार आहेत. तरी सदर व्याख्यानासाठी सर्व प्राध्यापकांनी वेळेवर उपस्थित राहावे.




प्राचार्य
अण्णासाहेब आवटे महाविद्यालय
मंचर, पुणे.

Estd.1966

"Education through self help is our Motto." KARMAVEER
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**ANNASAHEB AWATE ARTS, COMMERCE,
HUTATMA BABU GENU SCIENCE COLLEGE**

Manchar, Tal. Ambegaon, Distt. Pune
(Maharashtra) - 410 503.

ACCREDITED 'A' BY NAAC

ID. No. - PU/PN/ASC/017/1966

Junior College No. - J11.01.001

A.I.S.H.E. - C - 41221



* FOUNDER *

Padmabhushan
Dr. Karmaveer
Bhaurao Patil, D. Litt.

* PRINCIPAL *

Dr. Kanade K. G.
M.Sc., M.Phil., Ph.D.

Ref. No.

Date :

To,

Dr. Ashok Joshi

Founder, Microlin LLC,
Salt Lake City, USA.

Subject: Invitation as a Resource Person for seminar "Innovation & Technical Entrepreneurship"

Dear Sir,

We are elated to announce that the Rayat Shikshan Sanstha's, Annasaheb Awate College, Manchar, is organising seminar on the topic "**Innovation & Technical Entrepreneurship**" for students, faculty members, entrepreneurs of Higher Education. The programme has been scheduled on Thursday, 01st December 2022.

Based upon your knowledge and experience in this field and as you are one of the renowned speaker, your deliberation and participation will surely benefit the participants. On behalf of organizing committee, it gives me an immense pleasure to cordially welcome you as a resource person for seminar in "Innovation & Technical Entrepreneurship. Your early reply will be appreciated!

The primary objective of the seminar is to empower and motivate the stakeholders from the remotest parts to their start-up and keep updated in recent advancements in the aforementioned topics.

Looking forward your positive response.

Thank you.

Regards,



Dr. Kanade K. G.
Principal

Annasaheb Awate College,
Manchar, Dist. Pune

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* FOUNDER *
**Padmabhushan
Dr. Karmaveer
Bhaurao Patil, D. Litt.**

Ref. No. 1014/2022-23
To,

Date: 14/11/2022

Dr. Dinesh Amalnerkar,
Professor Emeritus,
Savitribai Phule Pune
University (SPPU), India.

Subject: Invitation as a Resource Person for seminar "Innovation & Technical
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Dr. Manohar G. Chaskar.

Dean, Science & Technology,

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(Signature)
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Padmabhushan
Dr. Karmaveer
Bhaurao Patil, D. Litt.

* PRINCIPAL *
Dr. Kanade K. G.
M.Sc., M.Phil., Ph.D.

Ref. No. 2- / 1014 - 2022-23

Date : 26/11/2022

To,

Dr. U. P. Mulik

Ex. Scientist, C-MET, Pune,

Ex. Director, RIRD, Satara.

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* PRINCIPAL *
Dr. Kanade K. G.
M.Sc., M.Phil., Ph.D.

"Education through self help is our Motto." KARMAVEER
Rayat Shikshan Sanstha's

**ANNASAHEB AWATE ARTS, COMMERCE,
HUTATMA BABU GENU SCIENCE COLLEGE**

Manchar, Tal. Ambegaon, Distt. Pune
(Maharashtra) - 410 503.

ACCREDITED 'A' BY NAAC

ID. No. - PU/PN/ASC/017/1966 Junior College No. - J11.01.001
A.I.S.H.E. - C - 41221



* FOUNDER *
**Padmabhushan
Dr. Karmaveer
Bhaurao Patil, D. Litt.**

Ref. No. 1014/2022-23

Date: 26/11/2022

To,

Dr. Manohar G. Chaskar.
Dean, Science & Technology,
Savitribai Phule Pune University, Pune.

Subject: Invitation as a Resource Person for seminar "Innovation & Technical Entrepreneurship"

Dear Sir,

We are elated to announce that the Rayat Shikshan Sanstha's, Annasaheb Awate College, Manchar, is organising seminar on the topic "**Innovation & Technical Entrepreneurship**" for students, faculty members, entrepreneurs of Higher Education. The programme has been scheduled on Thursday, 01st December 2022.

Based upon your knowledge and experience in this field and as you are one of the renowned speaker, your deliberation and participation will surely benefit the participants. On behalf of organizing committee, it gives me an immense pleasure to cordially welcome you as a resource person for seminar in "Innovation & Technical Entrepreneurship. Your early reply will be appreciated!


The primary objective of the seminar is to empower and motivate the stakeholders from the remotest parts to their start-up and keep updated in recent advancements in the aforementioned topics.

Looking forward your positive response.

Thank you.

Regards,




Principal
Annasaheb Awate College,
Manchar, Dist.Pune

Rayat Shikshan Sanstha's
Annasaheb Awate College, Manchar
College Level Avishkar Competition-2022
Report

Date-15/09/2022

Annasaheb Awate College organized the Avishkar competition at the college level on 15th September 2022,. A total of 81 students from various categories and levels participated in this competition. The principal, Vice-principal of the college gave a commencement speech and announced that the best exhibits would be selected at the zonal level. Students under all categories have presented their posters, models, and concepts like solar power energy, GST, Inflation, AC and DC motors, degradable plastics(bioplastic), cereal and pulses enriched biscuits, pizza, bio-intensive management of white grub with botanical extracts, Citro-Prash preparation of a medicament, etc. The examiners were observed carefully and keenly inspected and suggested important tips and points for the improvement of the content and effectiveness. The guidelines furnished for the Avishkar competition for the next level were also discussed with the students. Every student has taken excellent efforts for the betterment of content. The faculty members were allotted to each category for the examination of the contents of the presentation. All the research committee members have cooperated to organize, examine and all the essential arrangements required for the model and poster.





F. J. Kulkarni
Principal
Annasaheb Awate Arts, Commerce &
Kotatma Babu Genu Science College,
Manchar, Tal.Ambegaon, Dist.Pune

Rayat Shikshan Sanstha's

Annasaheb Awate College, Manchar

College Level Avishkar Competition-2022

Level: UG

Category: Basic Sciences

Sr.No.	Poster No	Name of the student	Title
1	1	Siddhant Gaikwad Sarfargkhan Pathan	Chick Embryo Development: Effect of Barium Sulphate X
2	2	Aoishwarya Gawari Bhagashree Hande Mayuri Daundkar	Effect of Pesticides on gut flora of Pheretima Posthuma X
3	3	Pranita Shingade Akansha Santosh Rajlaxmi Ramachandra	Use of aquatic weeds as a Bioproducer X
4	4	Yelbhar Diksh Shreya Nighot Priyanka Tawhare	Citroprash Preapare of Wedicament X
5	5	Arshiya Pathan Santosh Siddika	Use of water X
6	6	Samruddhi Ramdas Totre	Indigenous Seeds
7	7	Pranali Avinash Walunj	Role of Cactus in Environment
8	8	Utkarsha Ashok Pokharkar Vaishnavi Suresh Tombade	Processing of Cassava
9	9	Apurva Arun Nighot Anjali Santosh Shewale	Production of Cyanobacteria and their application in the yield of Paddy
10	10	Prathamesh Ramdas Sarode Prathamesh Rajendra Gabhale Onkar Balu Gawade Vinit Anil Sanas	Healthy Diet with Wild Edible Vegetables
11	11	Aditi Kailas Thorat Tejaswini Tanaji Bagal	Natural Phytoremediation in College Campus
12	12	Nihal Javid Mulani Ashish Nitin Thorat Karan Jalinder Wagh Anuj Suresh Pokharkar Digambar Balasaheb Tawhare Akshay Balasaheb Gawade	Colchicine Induced Polyploidy in Cassava
13	13	Bhagyashree Oval Mayuri Chaskar	Induced Polyploid in Geranium
14	14	Pooja Chavan Harsh More	Obstacle avoidance device

Phu Se
Phu Se
Phu Se Agri

Agri.

Agri.

Phu Se

Agri.

Phu Se
Engineering

15 15

Blind stick.

16 16

Pokharkar Anuj Tawhare
Thorat Ashish Digambar
Mulani Nihal Gansode
Karan Akshay

Induced Polyploidy in Cassava



Agri.

Rayat Shikshan Sanstha's

Annasaheb Awate College, Manchar

College Level Avishkar Competition-2022

Level: UG

Category: Agriculture and Animal Husbandry

Sr.No.	Poster No	Name of the student	Title
1	✓ 1	Aditi Santosh Sarvade Prerana Balasaheb Tambade	Enhancement of Shelf life of fruits by Aleo Vera Based herbal Coating
2	✓ 2	Gauri Rohidas Kawade	Microbial degradation of Kraft Lignin
3	✓ 3	Riya Machhindra Sawant	Antifungal Property of Schlegigera Olesa, Butea monosperma and Narium Oleanderon solanum tuberosum
4	✓ 4	Shruti Shankar Durgade	Isolation of bacteria for biodegradation of Nonylphenol Ethoxylate
5	✓ 5	Uttara Rajendra Mandlik Rutuja Shivaji Chavan	Bioplastic from corn starch
6	✓ 6	Priya Santosh Shete	Lycopene: The novel from Food Additive
7	✓ 7	Aditya Gorakshnath Kopare Abhay Raosaheb Aher	Falcon Solar
8	✓ 8	Akash Rajendra Shinde Pratik Vijay Chaudhari Vikas Vitthal Ladke Sanjay Anantha Chimte	Solar Boat
9	✓ 9	Archana Shivaji Thorat	Millet Based Snack
10	✓ 10	Dipa Machhindra Mule	Cookies by Ragi and Flaxseed flour
11	✓ 11	Harshada Khandu Kahadane	Pulse based Snack
12	✓ 12	Rutuja Navnath Dhobale	Balck Wheat Laduu
13	13	Pooja Sunil Pokharkar	Incorporation of Kasturi Methi in Khakra
14	14	Akash Vitthal Bhor	Chshew nut Pate into dark chocolate
15	15	Sahil Devidas Walse	Vegetable based Soup
16	✓ 16	Atharv Sandip Chaskar	Multiflour Snack
17	✓ 17	Atharv Kiran Gade	Fasting Cake
18	✓ 18	Harshwardhan Sandip Karale	Fruit Based Burfi
19	✓ 19	Adesh Kaluram Langote	Vegetable based Pizza
20	✓ 20	Vaishnavi Santosh Bhambure	Ragi based Pizza
21	✓ 21 12	Arati Goraksha Dhobale	Herbal Powder in Cookies

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Pure sci

Agri
Agri
Medicine



Rayat Shikshan Sanstha's

Annasaheb Awate College, Manchar

College Level Avishkar Competition-2022

Level: UG

Category: Engineering and Technology

Sr.No.	Poster No	Name of the student	Title
1	1	Prashant Jalinder Wayal ✓ Sujit Sunil Bhujbal ✓ Nayan Namdeo Walunj	Cyber Security ★ ✓
2	2	Rutuja Santosh Thorat ✓ Sayali Ramesh Thorat ✓ Sukhina Khayubhji Shaikh	Data Storage Concept ✓
3	3	Dipali Sanjay Morde ✓ Shivam Sankar Nighot ✓ Pratik Jagdish Shinde	Android Finger print and Door Lock ✓ ★ ★
4	4	Divya Mahesh Gawade ✓ Jagruti Ghogre ✓ Surekh Uttam Kasbe	3-D Animation Printing machine ✗
5	5	Viraj Ganesh Gawade ✓ Suraj Arun Bhor ✓	Linux O.S. ✓
6	6	Rohit Datkhile ✓ Siddhesh Kiran Bhor	DNA Data Storage ✓
7	7	Vaishnavi Thorat ✓ Prajakta Gade ✓ Divya Kailas Damse ✓	Life Technology ✓ ★ ★
8	8	Aditya Borkude ✓ Sushant Bhor ✓ Ashwini Gawade	Global Warming
9	9	Pallavi Sunil More ✓ Trupti Gadhwe ✓ Supriya Karvende	Building Development
10	10	Ashwini Anil Hule ✓ Karishma Lalchand Dhengale ✓	Safety Stick for blind people
11	11	Pooja Chavan ✓ Harsh More ✓	Obstacle Avoidance Device using Arduino and Ultrasonic Sensor

12 Aditya Mahesh Patter ✓
13 Omkar Sukale ✓
Aneha...



Rayat Shikshan Sanstha's

Annasaheb Awate College, Manchar

College Level Avishkar Competition-2022

Level: UG

Category: Humanities, Languages, Fine arts

Sr.No.	Poster No	Name of the student	Title
1	01	Arati Temkar Jayesh Vishwakarma	Media and Use of Marathi
2	02	Rutuja Shinde Rutika Sarwade	Marathi Skills
3	03	Vaishnavi Gunjal Nikita Hinge	Correspondance
4	04	Dhanjay Bangar Dipak Surwase	Use of Marathi in Companies
5	05	Hrushikesh Sopan Thorat Poonam Sandip Gawade	Comparative study of Krishi Utpanna Bazar Samiti
6	06	Ankita Pandu Pardhi Pooja Suresh Pokharkar	Jalyukta Shivar Yojna
7	07	Amol Barve Ajay Nanaware Raj Shinde Shraddha Banagar Shital Shinde Dhanjay Kale	Architecture Study of Temple Amol Barve S. G. Shinde
8	08	Sanchita Jaysing Jadhav Vaishanavi Vijay Karale	Rajakiya Janiwancha Abhyas
9	09	Chikne Mahima Goraknath	Fine Weaving
10	10	Saloni Jadhav Kajal Pingale	Inflation
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Rayat Shikshan Sanstha's

Annasaheb Awate College, Manchar

College Level Avishkar Competition-2022

Level: UG

Category: Commerce, Management and Law

Sr.No.	Poster No	Name of the student	Title
1	01	Dhobale Komal Manik Indore Tejal Dhondibhau	Impact of GST in Indian Economy
2	02	Gunjal Dhanshree Santosh Rajguru Vanshree Sham Om Anata Unde Sale Saurabh Shantaram	Leadger Creation
3	03	Sanika Sunil Tambe Tanuja Ninesh Hinge Divya Santosh Kokane Vaishnavi Santosh Rajgure Riya Kailas Nisal	GST
4	04	Avadhut Darekar Atharv Kanade Aditya Gavade Trishul Kokane Suyash Daine	Insurance
5	05	Arati Narayan Shinde Bharati Narayan Shinde	Social Media and Marketing
6	06	Kajal Pandharinath Hule Vaishnavi Bhagwan Ghodekar Kiran Balu Gadhawe Neha Balu Thorat	GST - impact on Education
7	07	Safreen Shalil Inamdar Prjka Santosh Shewale Adirajsing Thakur	Laws of India
8	08	Monika Gopal Barve Siddhi Natha Bhor Mayuri Ashok Shegar Sejal Prakash Bangar	Global Warming
9	09	Darshana Bhagat Aditi Bhalerao Prachi Temgire Kajal Wayal	Mobile Radiation
10	10	Samridhhi Sanjay Abhang	Digital Marketing



		Pranil Anil Abhang Akansha Anand Walse Sayali Sunil Pokharkar Trupti Suresh Abhang	
11	11	Rutuja Santosh Daundkar ✓ Sejal Babasaheb Ganjale ✓ Sanskriti Sadashiv Jadhav ✓ Pranita Dipak Lokhande ✓	Forensic Accounting
12	12	Nikit Suyakant Nawale ✓ Apeksha Arun Damle ✓	Customer Perception for E-Store
13	13	Snehal Ramdas Ganjale ✓ Sapana Vilas Tawhare ✓	Traditional E-payment System
14	14	Pradnya Ganesh Pingale ✓ Mansi Anil Unwane ✓	Accounting System
15	15	Rutuja Arun Nighot ✓ Rutuja Sukhadeo Bheke ✓	Cryptocurrency
16	16	Vaishnavi Ramesh Hule ✓ Shruti Vilas Bhor ✓	Temperature sensor Fan Shree
17	17	Aishwarya Vilas Mankar ✓ Pooja Mukund Bhor ✓ Shubhangi Satish Kambale ✓ Sakshi Santosh Batwal ✓ Tejas Sunil Mhasade ✓	Modern Village
18	18	Divya Dipak Nighot ✓ Karishma Ishwar Kewlani ✓ Nikita Balu Gadekar ✓ Dhanshree Sunil Barve ✓ Komal Chandnshive ✓	Digital Currency Dharoni Dharu
19	19	Arpita Shantaram Indore ✓ Divya Ramesh Indore ✓ Vaishnavi Sahebrao Indore ✓	GST
20	20	Priti Sajay Gore ✓ Sakshi Dilip Parekh ✓	Agriculture
21	21	Sakshi Popat Bhandare ✓ Tejal Kisan Pokharkar ✓ Shifa Javed Momin ✓ Komal Gorkshnath Shinde ✓ Pranjal Bheke ✓	Development
22	22	Divya Subhas Kale ✓ Sanchita Santoskh Kale ✓ Bhagyashree Sanjay Kale ✓ Prajakta Santosh Lande ✓ Shivani Ashok Thorat ✓	Environment
23	23	Neha Jalinder Wagh ✓	
24	24	Namrata Sabjay Jaid ✓ Akshada Santosh Totre ✓ Dipali Santosh Chikhale ✓ Sakshi Bhagwan Totre ✓ Pratik Ashok Ubhe ✓	Development in City and Village Pratik Ashok Ubhe



25	25	Rasika Santosh Tambade Sonal Balaso Bangat Jana Ramdas Pawar Chitali Vilas Temgire Kiran Dilip Erande Sakshi Arun Wagh	Change Climate
26	26	Aditya Rangnath Jadhav Vinayak Ramdas Bhaiye Yuvraj Dnaneshwar Londhe Vivek Somkant Kholam Avadhut Hemant Sant Pranav Dnaneshwar Maid	Deforestation
27	27	Gawade Vinaykesh Khori	Linux Operating System
28	28	Mande Deepati Siddhan	DNA Data Storage Concept
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BCA.



'Education through self- help is our motto'- Karmaveer

Rayat Shikshan Sanstha's

**Annasaheb Awate Arts, Commerce &
Hutatma Babu Genu Science College,
Manchar, Tal. Ambegaon, Dist. Pune, MS, India-410503**

NAAC (3rd Cycle) 'A' Grade with CGPA 3.09

"Best College Award-2018" by SPPU, Pune

AVISHKAR Project:2022-23

College Level

15th September 2022

Certificate

This is to certify that Dr./Mr./Ms. Sadhav Sanchita Jaysing of _____ Class
has participated and presented the Poster/Model entitled अण्णासाहेव आवटे वरिष्ठ महाविद्यालयातील विद्यार्थ्यांच्या
राजकीय जाणिवांचा एक विम्लेषनात्मक अभ्यास in the "AVISHKAR Project Competition-2022" at the college
level organized by Rayat Shikshan Sanstha's Annasaheb Awate College, Manchar on 15th September 2022.


Smt. S. C. Mahakal
Programme Co-ordinator


Dr. S. T. Shinde
ARC Co-ordinator


Dr. K.G. Kanade
Principal



'Education through self- help is our motto'- Karmaveer

Rayat Shikshan Sanstha's

**Annasaheb Awate Arts, Commerce &
Hutatma Babu Genu Science College,
Manchar, Tal. Ambegaon, Dist. Pune, MS, India-410503**



NAAC (3rd Cycle) 'A' Grade with CGPA 3.09
"Best College Award-2018" by SPPU,Pune

AVISHKAR Project:2022-23

College Level

15th September 2022

Certificate

This is to certify that Dr./Mr./Ms. Karale Vaishnavi Vijay of _____ Class
has participated and presented the Poster/Model entitled अण्णासाहेब आवटे वरिष्ठ महाविद्यालयातील विद्यार्थ्यांच्या
राजकीय जाणिवांचा एक विस्तारनात्मक अभ्यास in the "AVISHKAR Project Competition-2022" at the college
level organized by Rayat Shikshan Sanstha's Annasaheb Awate College, Manchar on 15th September 2022.


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Principal



Rayat Shikshan Sanstha's

Annasaheb Awate Arts, Commerce & Hutatama Babu Genu Science College

Manchar, Tal-Ambegaon, Dist-Pune

NAAC Accredited 'A' Grade & Best College Awarding College form SPPU Pune



List of Patents Grant/Published/Applied by teacher during last five year

Sr. No.	Title of the Invention	Name of the Applicant /s	Registration No. and Date	Patent Status
1	A writing implement with ink controller and a method for detection of ink level.	1.Sudarshan Manohar Padwal 2.Shraddha Sopan Kulawade	202221021300 & 09/04/2022	Grant
2	Cloud and IoT based disease prediction and diagnosis system for healthcare using Fuzzy nature classifier	1.Mr. Abhisheak Kaluram Bhor	202241037484 A 08/07/2022	Publish
3	"A SYSTEM FOR EVALUATING IMPACT OF MARKETING STRATEGIES FOR SMALL BUSINESS SUSTAINABILITY AND METHOD THEREOF"	2.Dr. Nikam Vijay Balkrishna	202221027287 12/05/2022	Publish
4	IOT BASED LUNG CANCER DETECTION USING ARTIFICIAL INTELLIGENCE	1.Ms. Afroj Mahammadshariph Dange 2.Mr. Abhishek Kaluram Bhor 3.Mr. Sanjaykumar Tukaram Pokale	202311011078 18/02/2023	Applied
5	The Novelty resides in the shape and configuration of the 'FRUIT PROCESSING MACHINE"	3.Dr. SANTOSH TUKARAM SHINDE	370458-001 06/09/2022	Applied for Grant



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

Application Details

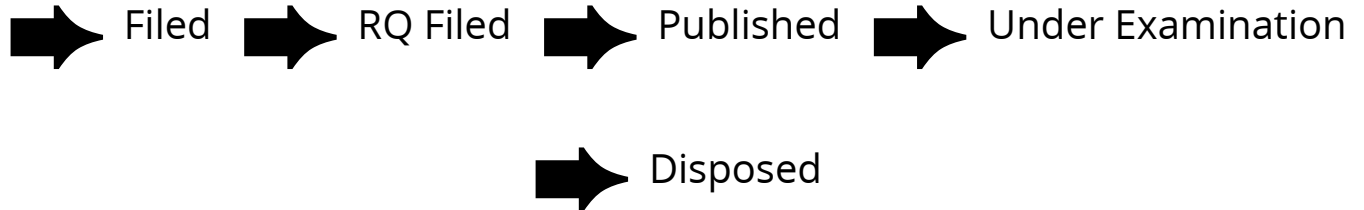
APPLICATION NUMBER	202221021300
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/04/2022
APPLICANT NAME	1 . Sudarshan Manohar Padwal 2 . Shraddha Sopan Kulawade
TITLE OF INVENTION	A WRITING IMPLEMENT WITH INK CONTROLLER AND A METHOD FOR DETECTION OF INK LEVEL
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	pallavi.kadam@ipadventure.in
ADDITIONAL-EMAIL (As Per Record)	shalaka.tolye@ipadventure.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	10/04/2022
PUBLICATION DATE (U/S 11A)	22/04/2022
REPLY TO FER DATE	01/11/2022

Application Status

APPLICATION STATUS

Application in Hearing

[View Documents](#)



In case of any discrepancy in status, kindly contact ipo-helpdesk@nic.in

(54) Title of the invention : Cloud and IoT based disease prediction and diagnosis system for healthcare using Fuzzy neural classifier

<p>(51) International classification :A61B0005000000, G16H0050200000, A61B0005145000, A61K0031195000, A61B0005110000</p> <p>(86) International Application No :PCT// Filing Date :01/01/1900</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant :</p> <p>1)Dr. A. Rajkumar Address of Applicant :Associate Professor, Mathematics, Hindustan Institute of Technology and Science, Chennai -----</p> <p>2)Dr. V.Kannan 3)Mr Ankit Jain 4)Dr Mohammed Asef Iqbal Mohammed Ishaque 5)R. KALA 6)Mr. Narendra Kumar 7)Mr. Bhor Abhishek Kaluram 8)Dr. HARISHCHANDER ANANDARAM 9)Mr.J Logeshwaran</p> <p>Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor :</p> <p>1)Dr. A. Rajkumar Address of Applicant :Associate Professor, Mathematics, Hindustan Institute of Technology and Science, Chennai -----</p> <p>2)Dr. V.Kannan Address of Applicant :Managing director, CLDC Research and Development No.997, Mettupalayam Road, Near X-Cut Signal,R.S.Puram, Coimbatore-641002 - -----</p> <p>3)Mr Ankit Jain Address of Applicant :Director –Engineering,Global Logic Ltd., Greater Noida - 201304 Greater Noida -----</p> <p>4)Dr Mohammed Asef Iqbal Mohammed Ishaque Address of Applicant :Assistant Professor, Microbiology, Anjuman Ishat e Taleems Need's Milliya Arts Science and Management Science College Beed -----</p> <p>5)R. KALA Address of Applicant :ASSISTANT PROFESSOR, MATHEMATICS, VEL TECH RANGARAJAN Dr. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY, CHENNAI -----</p> <p>6)Mr. Narendra Kumar Address of Applicant :assistant professor , ECE , RNS institute of technology , Bengaluru -----</p> <p>7)Mr. Bhor Abhishek Kaluram Address of Applicant :Research Student , Botany, PROF. RAMKRISHNA MORE ARTS COMMERCE AND SCIENCE COLLEGE AKURDI, Pune -----</p> <p>8)Dr. HARISHCHANDER ANANDARAM Address of Applicant :ASSISTANT PROFESSOR, COMPUTATIONAL ENGINEERING AND NETWORKING (CEN), AMRITA VISHWA VIDYAPEETHAM, COIMBATORE -----</p> <p>9)Mr.J Logeshwaran Address of Applicant :Research Scholar, Department of Electronics and Communication Engineering, Sri Eshwar College of Engineering, Coimbatore -----</p>
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(57) Abstract :
 Title - Cloud and IoT based disease prediction and diagnosis system for healthcare using Fuzzy neural classifier
 Abstract Each person's need for fluid is slightly different and depends on lean muscle mass, heart health, body fat and various other factors. Each cell has a fluid-filled outer membrane inside which contains all the structures necessary for cell function. Cells form tissues, in which many channels or fluid is organized into different structures. This fluid is all water dependent and must have enough water to balance all the salts and particles in it. The Water and salt move from cell to cell, as well as into and out of the bloodstream as the body needs to balance fluids. When the body is adequately hydrated and has enough fluid to fill the bloodstream space, the systems usually function properly. Physical testing is a series of tests that, in an objective way, help us to measure or diagnose the condition. Process is a disease, condition or injury that is identified by its signs and symptoms. Tests such as a diagnosis, a health history or physical examination and blood tests, imaging tests and biopsies may be used to help. Its purpose is that assessment diagnostics is considered to be essential for the successful initiation of new learning processes as it is the acquisition of information about the initial state of subjects based on knowledge and skills.

No. of Pages : 9 No. of Claims : 7



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details

APPLICATION NUMBER	202221027287
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	12/05/2022
APPLICANT NAME	1 . Dr. Manish Joshi 2 . Tania Gupta 3 . Prof. (Dr.) Namita Rajput 4 . Radhika Katyal 5 . Dr.Veldandi Ramchander Rao 6 . Dr. Nikam Vijay Balkrishna 7 . Dr. Manoj Sharma 8 . Dr. Sonal Agrawal 9 . Dr. Srinivasan.K 10 . Dr. S. Saravanan 11 . Dr. Ekta Mishra 12 . Sruthi S
TITLE OF INVENTION	A SYSTEM FOR EVALUATING IMPACT OF MARKETING STRATEGIES FOR SMALL BUSINESS SUSTAINABILITY AND METHOD THEREOF
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	profmjoshi@gmail.com
ADDITIONAL-EMAIL (As Per Record)	profmjoshi@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	27/05/2022

Application Status

FORM 2

THE PATENTS ACT, 1970

(39 of 1970)

&

The Patent Rules, 2003

5

COMPLETE SPECIFICATION

(See section 10 and rule 13)

10

TITLE OF THE INVENTION

“A SYSTEM FOR EVALUATING IMPACT OF MARKETING STRATEGIES
FOR SMALL BUSINESS SUSTAINABILITY AND METHOD THEREOF”

We, applicant(s)

NAME	NATIONALITY	ADDRESS
1. Dr. Manish Joshi	Indian	Associate Professor, Marketing, Shri Vaishnav School of Management, Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore – Ujjain Road, Indore, Pin: 453111
2. Tania Gupta	Indian	Professor & Dean, School of Education, K.R Mangalam University, Sohna Road, Gurugram, Pin: 122103
3. Prof. (Dr.) Namita Rajput	Indian	Professor, Commerce, Sri Aurobindo College, Malvia Nagar, Pin:110017
4. Radhhika Katyal	Indian	Ph. D Scholar, Management, Jagannath University, Ip-2& 3,

		Opp Chokhi Dhani, Phase Iv, Sitapura Industrial Area, Jaipur, Rajasthan, Pin: 302022
5. Dr.Veldandi Ramchander Rao	Indian	Professor and Principal, MBA, Vaageswari Institute of Management Sciences, Beside LMD Police Station Ramakrishna Colony, Timmapur, Karimnagar, Telangana, India, Pincode: 505481
6. Dr. Nikam Vijay Balkrishna	Indian	Assistant Professor, Commerce and Management, Rayat Shikshan Sanstha, S.S.G.M College, Kopargaon, District Ahemadnagar, MH, Pin:423601
7. Dr. Manoj Sharma	Indian	Principal, Shri Shankaracharya Institute of Professional Studies, Chhattisgarh, Pin:492015
8. Dr. Sonal Agrawal	Indian	Assistant Professor, Commerce, Hislop College, Civil Lines, Nagpur, Pin: 440001
9. Dr. Srinivasan.K	Indian	Academic Professional, Management, MBA-ESG- India (French Business School) Bangalore, Jain (Deemed -To-Be University), Pin: 560043
10. Dr. S. Saravanan	Indian	Assistant Professor, Commerce, Dr. Ambedkar Government Arts College, Vyasarpadi, Chennai, Pin :600039
11. Dr. Ekta Mishra	Indian	Assistant Professor, Management Studies, Shri Shankaracharya Institute of Professional Studies, Sajebahar, Mujgahan, Pin Code: 492015
12. Sruthi S	Indian	Assistant Professor, Department of Commerce, Gregorian College of Advanced Studies, Aakkulam, Trivandrum

The following specification particularly describes the nature of the invention and the manner in which it is performed:

FIELD OF THE INVENTION

5 [001] The present invention relates to the field of the systems and methods useful for analysing the business marketing and use of promotional materials in a combination with a sales pitch, and further using consistent measures to provide comparisons of effectiveness across industry and routinely predicting success of the campaign in the marketplace. The invention more particularly relates to a system for evaluating impact of marketing strategies for small business sustainability and method thereof.

BACKGROUND OF THE INVENTION

10 [002] The following description provides the information that may be useful in understanding the present invention. It is not an admission that any of the information provided herein is prior art or relevant to the presently claimed invention, or that any publication specifically or implicitly referenced is prior art.

15 [003] Further, the approaches described in this section are approaches that could be pursued, but not necessarily approaches that have been previously conceived or pursued. Therefore, unless otherwise indicated, it should not be assumed that any of the approaches described in this section qualify as prior art merely by virtue of their inclusion in this section.

20 [004] In current scenarios, viral marketing has been emerged as an effective business tool for marketing in view of the increasing admiration of online social networks. Fundamentally, a main objective of these marketing techniques is to ascertain and leverage social interactions among individuals to promote awareness about various products. Further with the limited advertising
25 budgets, a key challenge which is emerging in being able to select a set of

influential individuals in the social media network and provide to the customers with discounts on products or even provide free samples, wherein such individuals shall then be in a position to raise and maximize awareness of a product over the social network.

5 **[005]** Accordingly, on the basis of aforesaid facts, there remains a need in the prior art to provide a system for evaluating impact of marketing strategies for small business sustainability and method thereof. The proposed system overcomes the problem of conventional and complex techniques, and which have the potential of accelerating the various intelligent modules, which is
10 administered from a central site, the system and method implemented by a centralized marketing management system resident at the central site, which is adapted to provide reports and tracking marketing strategical data as desired, through AI & ML based data processing having, a storage medium & electronic device and method thereof. Therefore, it would be useful and
15 desirable to have a system, method, apparatus and interface to meet the above-mentioned needs.

SUMMARY OF THE PRESENT INVENTION

[006] In view of the foregoing disadvantages inherent in the known types of conventional business marketing systems, methods and techniques, are now
20 present in the prior art, the present invention provides a system for evaluating impact of marketing strategies for small business sustainability and method thereof, which has all the advantages of the prior art and none of the disadvantages. The object of the present invention is to avoid the above-mentioned problems and create a unified system for providing the better and
25 efficient evaluation regarding the impact of business marketing strategies

towards for small business sustainability and their product selling, retention and data processing schemes and techniques.

[007] The main aspect of the present invention is to provide a portable marketing strategies impact and its evaluation based system, which is further configured with a data processing unit for processing system marketing administration reports provided by a marketing executive with the opportunity to track both the plurality of contact relationship levels and its outcomes and results for the business.

[008] Another aspect of the present invention, wherein the particularly a specific data in the product rating report may include, but not limited to, product quality assessment module ratings for each ingredient involved, determining mutual influence of the customers in product purchasing decisions; assessing purchasing influence of products on one another and further selecting one or more seed from the customers for maximizing purchasing influence of one product on another product, based on mutual influence of the customers on one another.

[009] The proposed system and method is implemented on the processing unit functioning with, but not limited to, the Field Programmable Gate Arrays (FPGAs) and the like, PC, Microcontroller and with other known processors to have computer algorithms and instruction up gradation for supporting many applications domain where the aforesaid problems to solution is required.

[010] In this respect, before explaining at least one object of the invention in detail, it is to be understood that the invention is not limited in its application to the details of set of rules and to the arrangements of the various models set forth in the following description or illustrated in the drawings. The invention is

capable of other objects and of being practiced and carried out in various ways, according to the need of that industry. Also, it is to be understood that the phraseology and terminology employed herein are for the purpose of description and should not be regarded as limiting.

5 **[011]** These together with other objects of the invention, along with the various features of novelty which characterize the invention, are pointed out with particularity in the disclosure. For a better understanding of the invention, its operating advantages and the specific objects attained by its uses, reference should be made to the accompanying drawings and descriptive matter in
10 which there are illustrated preferred embodiments of the invention.

BRIEF DESCRIPTION OF THE DRAWINGS

[012] The invention will be better understood and objects other than those set forth above will become apparent when consideration is given to the following detailed description thereof. Such description makes reference to the annexed
15 drawings wherein:

[013] FIG. 1, illustrates a schematic diagram of a system for evaluating impact of marketing strategies for small business sustainability and method thereof, in accordance with an embodiment of the present invention; and

[014] FIG. 2, illustrates another block diagram of the system for evaluating
20 impact of marketing strategies for small business sustainability and method thereof, in accordance with an embodiment of the present invention.

DETAILED DESCRIPTION OF THE INVENTION

[015] While the present invention is described herein by way of example using embodiments and illustrative drawings, those skilled in the art will recognize

that the invention is not limited to the embodiments of drawing or drawings described and are not intended to represent the scale of the various components. Further, some components that may form a part of the invention may not be illustrated in certain figures, for ease of illustration, and such omissions do not limit the embodiments outlined in any way. It should be understood that the drawings and detailed description thereto are not intended to limit the invention to the particular form disclosed, but on the contrary, the invention is to cover all modifications, equivalents, and alternatives falling within the scope of the present invention as defined by the appended claims.

As used throughout this description, the word "may" is used in a permissive sense (i.e. meaning having the potential to), rather than the mandatory sense, (i.e. meaning must). Further, the words "a" or "an" mean "at least one" and the word "plurality" means "one or more" unless otherwise mentioned. Furthermore, the terminology and phraseology used herein is solely used for descriptive purposes and should not be construed as limiting in scope.

Language such as "including," "comprising," "having," "containing," or "involving," and variations thereof, is intended to be broad and encompass the subject matter listed thereafter, equivalents, and additional subject matter not recited, and is not intended to exclude other additives, components, integers or steps. Likewise, the term "comprising" is considered synonymous with the terms "including" or "containing" for applicable legal purposes. Any discussion of documents, acts, materials, devices, articles and the like is included in the specification solely for the purpose of providing a context for the present invention. It is not suggested or represented that any or all of these matters

form part of the prior art base or were common general knowledge in the field relevant to the present invention.

[016] In this disclosure, whenever a composition or an element or a group of elements is preceded with the transitional phrase “comprising”, it is understood that we also contemplate the same composition, element or group of elements with transitional phrases “consisting of”, “consisting”, “selected from the group of consisting of”, “including”, or “is” preceding the recitation of the composition, element or group of elements and vice versa.

[017] The present invention is described hereinafter by various embodiments with reference to the accompanying drawings, wherein reference numerals used in the accompanying drawing correspond to the like elements throughout the description. This invention may, however, be embodied in many different forms and should not be construed as limited to the embodiment set forth herein. Rather, the embodiment is provided so that this disclosure will be thorough and complete and will fully convey the scope of the invention to those skilled in the art. In the following detailed description, numeric values and ranges are provided for various aspects of the implementations described. These values and ranges are to be treated as examples only and are not intended to limit the scope of the claims. In addition, a number of materials are identified as suitable for various facets of the implementations. These materials are to be treated as exemplary and are not intended to limit the scope of the invention.

[018] Referring now to the drawings, these are illustrated in FIG. 1 & 2, the present invention discloses a system for evaluating impact of marketing strategies for small business sustainability and method thereof. The system is

comprised of, but not limited to, a memory which stores instructions; one or more processors attached to the memory wherein the one or more processors, when executing the instructions which are stored, are configured to: a processing unit providing data output through a user interface for determining
5 a computer-generated aggregate relative interaction value for a plurality of contacts and correlating these aggregate relative interaction values with coming business profits, customer satisfaction, and other key performance indicators of the business.

[019] In accordance with another embodiment of the present invention, the
10 aggregate relative interaction value is processed for further determining a leading indicator of business profits, customer satisfaction and other key performance indicators of a business.

[020] In accordance with another embodiment of the present invention, the user interface by using a computer-generated aggregated data stream is
15 provided to facilitate iterative improvement of the business performance and evaluated the predetermined relative interaction values to reflect a plurality of new values suggested from the results obtained from a relationship tracking module.

[021] In accordance with another embodiment of the present invention, a
20 machine learning interface is used for assigning the contact to a contact relationship level of the plurality of contact relationship levels as each actual interaction, which is received over the business network and recording, further comprises assigning the contact to the contact relationship level.

[022] In accordance with another embodiment of the present invention, the
25 machine learning interface is further providing evaluation based on which

potential interactions of a plurality of potential interactions retain the contact assigned to the same contact relationship level.

[023] In accordance with another embodiment of the present invention, the trigger interaction is predetermined the machine learning interface to be necessary to move the contact from the first contact relationship level of the contact relationship levels to another relationship level of the plurality of contact relationship levels.

[024] In accordance with another embodiment of the present invention, the processing unit is configured for creating by using the server, a unifying framework to organize a contact Acquisition, Retention and Closing as a continuum and providing a steady contact relationship metrics across the unifying framework.

[025] In accordance with another embodiment of the present invention, the processing unit includes, but not limited to, a processor and a storage medium; wherein the storage medium stores a computer program adapted to be loaded by the processor and to perform the method steps of any of the above embodiments.

[026] Further, the exemplary computer system for implementing various embodiments consistent with the present disclosure, which may be used for implementing the system for evaluating impact of marketing strategies for small business sustainability and method thereof. Computer system may comprise a central processing unit ("CPU" or "processor"). Processor may comprise at least one data processor for executing program components for executing user or system-generated requests. A user may include a person, a person using a device such as such as those included in this disclosure, or

such a device itself. The processor may include specialized processing units such as integrated system (bus) controllers, memory management control units, floating point units, graphics processing units, digital signal processing units, etc. The processor may include a microprocessor, such as AMD Athlon, Duron or Opteron, ARM's application, embedded or secure processors, IBM PowerPC, Intel's Core, Itanium, Xeon, Celeron or other line of processors, etc. The processor may be implemented using mainframe, distributed processor, multi-core, parallel, grid, or other architectures. Some embodiments may utilize embedded technologies like application-specific integrated circuits (ASICs), digital signal processors (DSPs), Field Programmable Gate Arrays (FPGAs), etc.

[027] Processor may be disposed in communication with one or more input/output (I/O) devices via I/O interfaces. The I/O interfaces may employ communication protocols/methods such as, without limitation, audio, analog, digital, monoaural, RCA, stereo, IEEE-1394, serial bus, universal serial bus (USB), infrared, PS/2, BNC, coaxial, component, composite, digital visual interface (DVI), high-definition multimedia interface (HDMI), RF antennas, S-Video, VGA, IEEE 802.n /b/g/n/x, Bluetooth, cellular (e.g., code-division multiple access (CDMA), high-speed packet access (HSPA+), global system for mobile communications (GSM), long-term evolution (LTE), WiMax, or the like), etc.

[028] In some embodiments, the processor may be disposed in communication with one or more memory devices (e.g., RAM, ROM, etc.) via a storage interface. The storage interface may connect to memory devices including, without limitation, memory drives, removable disc drives, etc.,

employing connection protocols such as serial advanced technology attachment (SATA), integrated drive electronics (IDE), IEEE-1394, universal serial bus (USB), fiber channel, small computer systems interface (SCSI), etc. The memory drives may further include a drum, magnetic disc drive, magneto-optical drive, optical drive, redundant array of independent discs (RAID), solid-state memory devices, solid-state drives, etc. The memory devices may store a collection of program or database components, including, without limitation, an operating system, user interface application, web browser, mail server, mail client, user/application data (e.g., any data variables or data records discussed in this disclosure), etc. The operating system may facilitate resource management and operation of the computer system. Examples of operating systems include, without limitation, Apple Macintosh OS X, Unix, Unix-like system distributions (e.g., Berkeley Software Distribution (BSD), FreeBSD, NetBSD, OpenBSD, etc.), Linux distributions (e.g., Red Hat, Ubuntu, Kubuntu, etc.), IBM OS/2, Microsoft Windows, Apple iOS, Google Android, Blackberry OS, or the like.

[029] The word “module,” “model” “algorithms” and the like as used herein, refers to logic embodied in hardware or firmware, or to a collection of software instructions, written in a programming language, such as, for example, Java, C, Python or assembly. One or more software instructions in the modules may be embedded in firmware, such as an EPROM. It will be appreciated that modules may comprised connected logic units, such as gates and flip-flops, and may comprise programmable units, such as programmable gate arrays or processors. The modules described herein may be implemented as either software and/or hardware modules and may be stored in any type of

computer-readable medium or other computer storage device. Further, in various embodiments, the processor is one of, but not limited to, a general-purpose processor, an application specific integrated circuit (ASIC) and a field-programmable gate array (FPGA) processor. Furthermore, the data repository
5 may be a cloud-based storage or a hard disk drive (HDD), Solid state drive (SSD), flash drive, ROM or any other data storage means.

[030] The above-mentioned invention is provided with the preciseness in its real-world applications to provide a system for evaluating impact of marketing strategies for small business sustainability and method thereof. The system
10 can also be used with an online computation server, which can be optionally connected to a cloud network and communicatively connected to a compatible computation server and further, the present invention comprises the processing unit is configured for creating by using the server is provided a steady contact relationship metrics across the unifying framework to measure
15 progress in relationship development. Further, the machine learning interface is providing a report, which is providing real-time day-to-day decisions and process improvements regarding the profitability and effectiveness of the selected marketing strategy and analysing and providing long-term planning of the profitability and effectiveness of alternative marketing strategies. In
20 addition, the machine learning interface is providing a report further by aggregating the operational interaction flow summary and pattern with the data acquired from other decision support systems methods and transaction data processing systems.

[031] It is to be understood that the above description is intended to be
25 illustrative, and not restrictive. For example, the above-discussed

embodiments may be used in combination with each other. Many other embodiments will be apparent to those of skill in the art upon reviewing the above description.

[032] The benefits and advantages which may be provided by the present invention have been described above with regard to specific embodiments. These benefits and advantages, and any elements or limitations that may cause them to occur or to become more pronounced are not to be construed as critical, required, or essential features of any or all of the embodiments.

[033] While the present invention has been described with reference to particular embodiments, it should be understood that the embodiments are illustrative and that the scope of the invention is not limited to these embodiments. Many variations, modifications, additions and improvements to the embodiments described above are possible. It is contemplated that these variations, modifications, additions and improvements fall within the scope of the invention.

We Claim:

1. A system for evaluating impact of marketing strategies for small business sustainability, comprising:

5 processing unit providing data output through a user interface for determining a computer-generated aggregate relative interaction value for a plurality of contacts and correlating these aggregate relative interaction values with coming business profits, customer satisfaction, and other key performance indicators of the business; and

10 wherein the aggregate relative interaction value is processed for further determining a leading indicator of business profits, customer satisfaction and other key performance indicators of a business.

2. The system as claimed in claim 1, wherein the user interface by using a computer-generated aggregated data stream is provided to facilitate iterative improvement of the business performance and evaluated the predetermined
- 15 relative interaction values to reflect a plurality of new values suggested from the results obtained from a relationship tracking module.

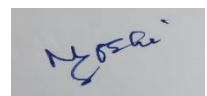
3. The system as claimed in claim 1, wherein a machine learning interface is used for assigning the contact to a contact relationship level of the plurality of contact relationship levels as each actual interaction, which is received over the
- 20 business network and recording, further comprises assigning the contact to the contact relationship level.

4. The system as claimed in claim 1, wherein the machine learning interface is further providing evaluation based on which potential interactions of a plurality of potential interactions retain the contact assigned to the same contact
- 25 relationship level.

5. The system as claimed in claim 1, wherein the trigger interaction is predetermined the machine learning interface to be necessary to move the contact from the first contact relationship level of the contact relationship levels to another relationship level of the plurality of contact relationship levels.
- 5 6. The system as claimed in claim 1, wherein the processing unit is configured for creating by using the server, a unifying framework to organize a contact Acquisition, Retention and Closing as a continuum and providing a steady contact relationship metrics across the unifying framework.
- 10 7. The system as claimed in claim 1, wherein the processing unit is configured for creating by using the server is provided a steady contact relationship metrics across the unifying framework to measure progress in relationship development.
- 15 8. The system as claimed in claim 1, wherein the machine learning interface is providing a report, which is providing real-time day-to-day decisions and process improvements regarding the profitability and effectiveness of the selected marketing strategy and analysing and providing long-term planning of the profitability and effectiveness of alternative marketing strategies.
- 20 9. The system as claimed in claim 1, wherein the machine learning interface is providing a report further by aggregating the operational interaction flow summary and pattern with the data acquired from other decision support systems methods and transaction data processing systems.

Dated this 12th day of May 2022

Signature:



Applicant(s)

Dr. Manish Joshi et. al.

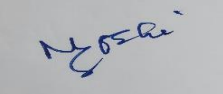
ABSTRACT

A SYSTEM FOR EVALUATING IMPACT OF MARKETING STRATEGIES FOR SMALL BUSINESS SUSTAINABILITY AND METHOD THEREOF

5 [034] The present invention discloses a system for evaluating impact of
marketing strategies for small business sustainability and method thereof. The
system includes, but not limited to, a memory which stores instructions; one or
more processors attached to the memory wherein the one or more processors,
when executing the instructions which are stored, are configured to have: a
processing unit providing data output through a user interface for determining a
10 computer-generated aggregate relative interaction value for a plurality of
contacts and correlating these aggregate relative interaction values with coming
business profits, customer satisfaction, and other key performance indicators of
the business. Further, the aggregate relative interaction value is processed for
further determining a leading indicator of business profits, customer satisfaction
15 and other key performance indicators of a business.

Accompanied Drawing **[FIG. 1]**

Dated this 12th day of May 2022

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Dr. Manish Joshi et. al.



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Application Details

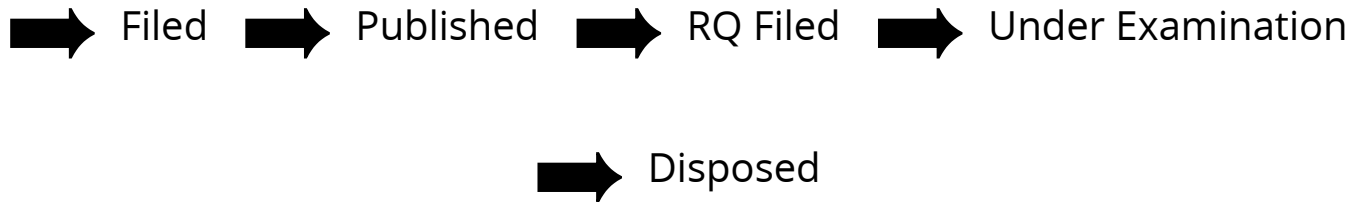
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APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	18/02/2023
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Cbr Date:

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Design Application Status

Application Status:

Application Under Process(wating for Technical Examination)

[Back \(/DesignApplicationStatus/\)](#)

Disclaimer: Application status is available for the application filed on or after 1st April 2009 with application no 222230. The information under " Design Application Status" is dynamically retrieved and is under testing, therefore the information retrieved by this system is not valid for any legal proceedings under the Design Act 2000. In case of any discrepancy you may contact the appropriate Patent Office or send your comments to following email IDs:

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The Novelty resides in the shape and configuration of the “**FRUIT PROCESSING MACHINE**” as illustrated and mentioned below.

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Dated this the 29th day of August, 2022

for Er. Y SUKHI

Dr. CHOLKE PRAVIN BHAGWAT

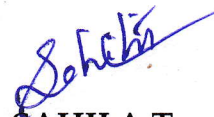
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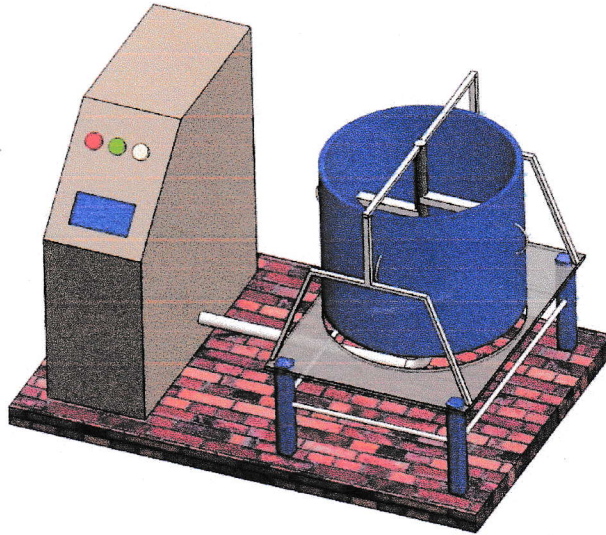
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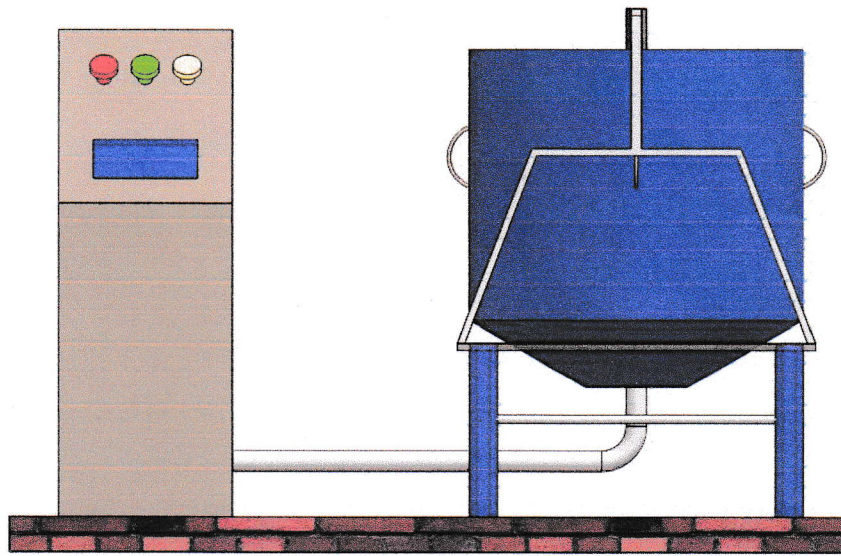
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FRONT VIEW

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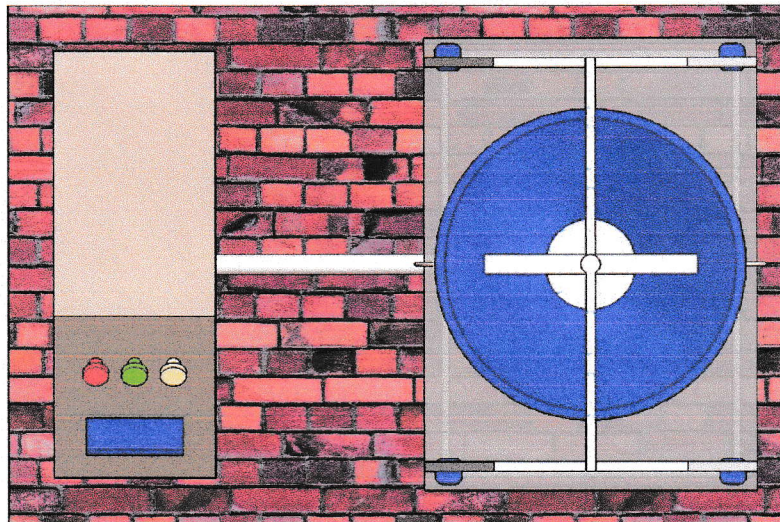
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TOP VIEW

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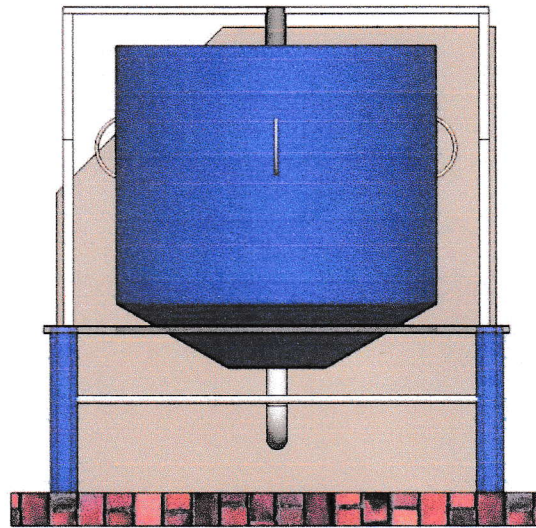
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SIDE VIEW

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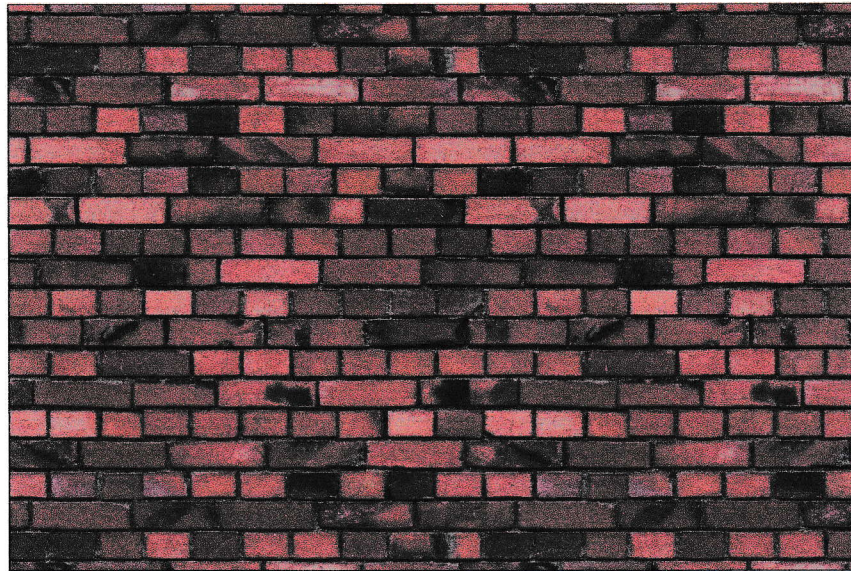
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BOTTOM VIEW

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Dated this the 29th day of August, 2022

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