



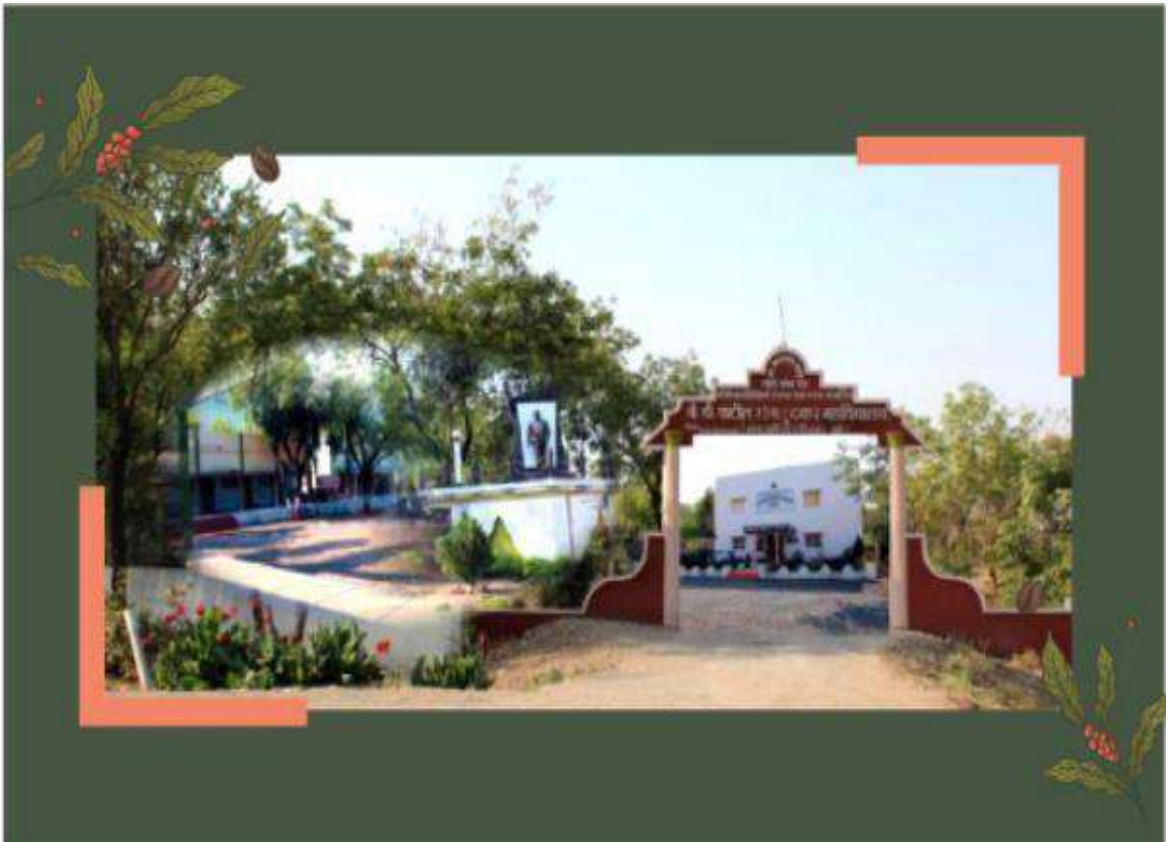
Shri Shivaji Education Society Amravati's

J. D. Patil Sangludkar Mahavidyalaya, Daryapur

Dist. Amravati (M.S.) – 444803

Estd.- 1961

NAAC Reaccredited with 'B++' GRADE (CGPA 2.88)



Criterion-VI: Governance, Leadership and Management

6.2.1 - The institutional Strategic/ perspective plan is effectively deployed



Shri Shivaji Education Society Amravati's

J. D. Patil Sangludkar Mahavidyalaya Daryapur. Dist. Amravati (MH)



NAAC Reaccredited With Grade B++ (CGPA 2.88)

President
Hon'ble Harshvardhan P. Deshmukh

Principal
Dr. A.K. Bodkhe
M.Sc., (Zoo), Ph. D.

Founder President
Dr. Panjabrao Alias Bhausaheb Deshmukh

Outward No. 440 JDPS/ IQAC

Sr. College No. 107 / Jr. College No. J02.12.002

Date - 29/ 12 /2023

Certificate

This is to certify that the documents attached as additional information in **6.2.1 - The institutional Strategic/ perspective plan is effectively deployed** are verified and found correct to the best of my knowledge.

IQAC Co-ordinator
J.D. Patil Sangludkar Mahavidyalaya
Daryapur



Principal
J.D. Patil Sangludkar Mahavidyalaya
Daryapur

Completion of Strategic Plan during Academic Session: 2022-2023

- IQAC completed the process of 3rd Cycle of NAAC Reaccreditation in January, 2023.
- IQAC submitted institutional data to AISHE, NIRF and Management Information System.
- IQAC motivated faculty of dept. of Chemistry to conduct Certificate Course on ‘**Water Analysis and Treatment with G-mapping**’ during the session.
- IQAC and Career Counseling cell organized Campus Interviews for students’ placement.
- IQAC and Dept. of Zoology organized National Workshop on ‘**Spider diversity, Taxonomy and Behavior**’ at Chikhaldara from 1st to 2nd December, 2022.
- IQAC and Dept. of Zoology organized One Day Training Program on ‘**Spider Identification & Its Role in Sustainable Forest Management for the employees of Forest Department**’ at Shahanur on 28th April, 2023.
- IQAC organized 4 days Soft Skill Development Workshop from 21st to 24th February, 2023.
- IQAC implemented CBCS from the academic session 2022-23 as per the guidelines of the affiliating university.
- IQAC organized gender equity promotion programmes during the session.
- IQAC completed the process of Student Satisfaction Survey on overall institutional performance. (http://jdpsd.org/pdf/aqar22_23/2.7.1_sss.pdf)
- IQAC completed the structured feedback collection and analysis process from various stakeholders.
- IQAC reviewed the academic performance and conducted the academic audit of all the departments.


Co-ordinator
I.Q.A.C.
J.D.Patil Sangludkar MV
Daryapur, Dist.Amravati




Principal
J.D.Patil Sangludkar Mahavidyalaya
Daryapur



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
is pleased to declare*

*J. D. Patil Sangludkar Mahavidyalaya, Daryapur
Daryapur, Dist. Amravati, affiliated to Sant Gadge Baba Amravati University,
Maharashtra as
Accredited*

*with CGPA of 2.88 on four point scale
at B⁺⁺ grade
valid up to January 30, 2028*

Date : January 31, 2023



*S. C. Kulkarni
Director*

EC(SC)/142/3rd Cycle/MHCOGN11651



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Quality Profile

Name of the Institution : J. D. Patil Sangludkar Mahavidyalaya, Daryapur
Place : Daryapur, Dist. Amravati, Maharashtra

Criteria	Weightage (W_i)	Criterion-wise Weighted Grade Point (Cr WGP _i)	Criterion-wise Grade Point Averages (Cr WGP _i / W_i)
I. Curricular Aspects	100	250	2.50
II. Teaching-Learning and Evaluation	350	1100	3.14
III. Research, Innovations and Extension	110	240	2.18
IV. Infrastructure and Learning Resources	090	290	3.22
V. Student Support and Progression	120	355	2.96
VI. Governance, Leadership & Management	100	264	2.64
VII. Institutional Values and Best Practices	100	297	2.97
Total	$\sum_{i=1}^7 W_i = 970$	$\sum_{i=1}^7 (Cr WGP_i) = 2796$	

$$\text{Institutional CGPA} = \frac{\sum_{i=1}^7 (Cr WGP_i)}{\sum_{i=1}^7 W_i} = \frac{2796}{970} = \boxed{2.88}$$

Grade = **B⁺⁺**

Date : January 31, 2023



S. C. Sharma
Director

- This certification is valid for a period of Five years with effect from January 31, 2023
- An institutional CGPA on four point scale in the range of 3.51 - 4.00 denotes A⁺⁺ grade, 3.26 - 3.50 denotes A⁺ grade, 3.01 - 3.25 denotes A grade, 2.76 - 3.00 denotes B⁺⁺ grade, 2.51 - 2.75 denotes B⁺ grade, 2.01 - 2.50 denotes B grade, 1.51 - 2.00 denotes C grade
- Scores rounded off to the nearest integer

EC(SC)/142/3rd Cycle/MHCOGN11651



Government of India
Ministry of Education
Department of Higher Education
Statistics Division
New Delhi

Certificate



Reference No. C-43154-2021

This is to certify that ATUL KESHAORAO BODKHE of J.D. Patil Sangludkar Mahavidyalaya , Daryapur. has successfully uploaded the data of All India Survey on Higher Education(AISHE) 2021-2022.

(Shri R. Rajesh)

Deputy Director General

Dated: 11/02/2023



Ministry of Education
Government of India



Certificate

NATIONAL INSTITUTIONAL RANKING FRAMEWORK

INDIA RANKINGS 2023

J. D. PATIL SANGLUDKAR MAHAVIDYALAYA, DARYAPUR DIST. AMRAVATI

Participated in the Innovation Category

CHAIRMAN, AICTE

CHAIRMAN, NBA

MEMBER SECRETARY, NBA

Water Analysis and Treatment with G-mapping

About Project:

This is an innovative method for rapid analysis of water from various sources. In this project, various physicochemical parameters are analyzed using a self-made water testing kit. This kit is very easy to prepare using common laboratory solutions. With this kit we are going to provide one android app for quick calculation of all parameters and same will be uploaded to server through this app. This app is free and anyone can download and install it.

Parameters to be analyzed:

1. Color
2. Odor
3. Temperature
4. pH
5. Total hardness, Ca Hardness & Mg Hardness
6. Alkalinity
7. TDS
8. Electric Conductivity

Course outcomes:

- To use the techniques and skills necessary for water resource management
- To apply knowledge of chemistry and geology
- To have knowledge of contemporary issues
- To identify, formulate and solve environmental problems
- To recognize the need for and an ability to engage in lifelong learning.





Shri Shivaji Education Society Amravati's
J. D. Patil Sangludkar Mahavidyalaya, Daryapur
Department of Chemistry



Certificate course of Water Analysis & treatment with G-mapping

- Structure of the Course Duration of the course – six months
- Eligibility for admission – B.Sc. I year
- Medium of course – English
- Examination – The theory and practical examination will be held in the month of February/March.
- Total Marks – 100

Sr. No.	Paper	Marks
1	Paper I Theory	50
2	Paper II practical/ Field work	50
3	Total	100

Details regarding practical Exam:

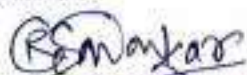
1) Practical	40 marks
2) Work experience/field work	10 marks
Total =	50 marks

The nature theory Question Paper will be as follows:

Q.1 Multiple choice 10 items	20 marks
Q.2 Essay type Question	20 marks
Q.4 Short notes	10 marks
Total =	50 marks

Standard of Passing – The student will have to obtain at least 35% marks for passing.

Award of Certificate – A certificate will be issued to the student on successful completion of the course.


Asst. Professor
Dept. of Chemistry
J.D. Patil Sangludkar
Mv. Daryapur




Ms. Shubhangi G. Sonone
Assistant Professor
J.D. Patil Sangludkar
Mahavidyalaya, Daryapur

Shri Shivaji Education Society Amravati's

J. D. Patil Sangludkar Mahavidyalaya, Daryapur

Department of Chemistry

Certificate course of water analysis & treatment G-mapping

Syllabus

Theory:

Unit I Basic about Water

- a. Hydrosphere- Water resources. Study of physical properties of water-Viscosity, surface tension, Boiling point, freezing point & depression in boiling point.
- b. Properties of water- colour, odour, turbidity, total salt content, total suspended water, Viscosity, surface tension, Boiling point, freezing point & depression in boiling point.
- c. Water pollution- Definition of water pollution, types of water pollutants, sources of water pollutants, trace element in water, water quality parameters and standards d. Purification of water- Treatment of domestic and industrial water

Unit II Chemistry of Water

- a. Water Quality Parameters and Standards- Quality of drinking water, Quality of irrigation water, COD, BOD
- b. Water Microbiology - TOC E-coli and total bacteria.
- c. Hardness of water -Types of hardness a) Temporary hardness b) Permanent hardness, Degree of hardness, Method of estimation of Hardness, Method of removal of Hardness & comparison of various softening of water.

Unit: III Water treatment

- a. Flow chart of water treatment plant, treatment methods theory and design, physical treatment, sedimentation, coagulation, flocculation, settling tanks disinfection system chemicals, chlorination and other disinfection methods reverse osmosis technology
- b. Practical analytical methods introduction to analytical laboratory safety equipment's and techniques used in laboratory determination of PH turbidity conductivity do bod and COD analysis of metals and ions
- c. Sewage analysis Water pollution- Definition of water pollution, Types of water pollutants, Sources of water pollutants, Trace element in water, Water quality parameters and standard

Practical:

1. Estimation of Hardness of water
2. Determination of alkalinity of water
3. Determination of pH of water
4. Determination of Dissolved Oxygen (DO) in water
5. Determination of conductivity of water
6. Collection of water samples/ Visit to water treatment plant. (Field work)

Reference:

1. Laboratory Manual of Water and Wastewater Analysis, D.R. Khanna, R. Bhutiani, Daya Publishing House, Delhi, 2008
2. Chemical and Biological Methods for Water Pollution Studies, R.K. Trivedy, P.K.Goel, Oriental Printing Press, Aligarh, 1986
3. Practical Methods in Ecology and Environmental Science, R.K.Trivedy, P.K.Goel, C.L.Trishal, Environmental Publications, Karad (India) 1987
4. Analytical Chemistry-Alka Gupta (Pragati Prakashan)

Sonone
Convenor
Ms. Shubhangi G. Sonone
Assistant Professor
J.D.Patil Sangludkar
Mahavidyalaya, Daryapur



R. Manojan
Co-ordinator
Asst. Professor
Dept. of Chemistry
J.D. Patil Sangludkar
Mv. Daryapur

Principal
J.D Patil Sangludkar
Mv. Daryapur



Shri Shivaji Education Society Amravati's
J. D. Patil Sangludkar Mahavidyalaya, Daryapur

Department of chemistry



Guest Lecture Report 2022-23

Certificate Course on Water analysis & Treatment with G-Mapping

Under the certificate course of Water analysis & Treatment with G-mapping Department of chemistry jointly organized training program on 13 Nov 2022 time 10.30 am. The Guest speaker Dr. S. S. Dhote has unflinching commitment and ardent passion towards teaching. He gave brief idea about importance of water conservation, how to use water analysis app. He experimentally shows students how to use water treatment kit and how to calculate parameters using app

Program was hosted by Ritesh Khaul (B.Sc. III). For this training program Dr. A. R. Somwanshi, Mr. R. G. Sawarkar (co-ordinator), Dr. A. S. Dighade, Ms. S. G. Sonone (Convener) & 40 Students of Certificate course from B.Sc. II year were present.

Co-ordinator
Asst. Professor
Dept. of Chemistry
J.D. Patil Sangludkar
Mv. Daryapur

Convener

Ms. Shubhangi G. Sonone
Assistant Professor
J.D. Patil Sangludkar
Mahavidyalaya, Daryapur

Photos of Water analysis & Treatment with G-mapping Training Program



Dr. Sarang Dhote addressing students



Dr. S. S. Dhote explaining how to use G-mapping app



Students of certificate course with guest Dr. S. S. Dhote, co-ordinator Ms. S. G. Sonone

(Signature)
Asst. Professor
Dept. of Chemistry
J.D. Patil Sangludkar
Mv. Daryapur



& Dr. A. S. Dighade

(Signature)
Ms. Shubhangi G. Sonone
Assistant Professor
J.D. Patil Sangludkar
Mahavidyalaya, Daryapur

Shri Shivaji Education Society, Amravati's
J. D. Patil Sangludkar Mahavidyalaya, Daryapur
Annual Report
"Career Counselling Cell and Placement Cell"
Academic Session 2022-2023

Collaborative Job Fair Event

The college Placement Cell and Alumni Association of the college organized a "Mega Employment Opportunity Program" in the college premises on 12th March 2023. The proactive initiative was taken by the revered MLA of Daryapur Constituency of State Assembly and President of Alumni organization of the college, Shri Balwantbhou Wankhade.

On this grand occasion Mr. Sudhakar Bharsakde, President of Amravati District Cooperative Bank Ltd., Chaired the program. Whereas Director of Vocational and Training Education office, Mr. Kamalakar Misale, Shri Bala Saheb Hingankar, Ex-president of Z.P. Amravati, and Principal Dr. Atul Bodkhe were expressly present as Guest of Honors on this event.

The motive behind this mega event for student's placement in the campus was to provide the actual knowledge about the opportunities available in the various public and private sectors for the budding students. It was intended to make known students of PG and UG in various streams existed in the college i. e. Humanities, Commerce & Management and Science, with the impending placement chances in the various fields as a sign of social responsibility carried out successfully by the college meant for the students.

In this Placement Cell various noted and reputed companies were invited from Pune, Aurangabad, Nagpur and other places carrying the capacity to provide near about 3000 job opportunities to the students of the college campus and nearby areas, having the education of class 10, 12, ITI, Diplomas, Engineering and Agricultural degree holders.

In this event, 2249 candidates enrolled them for this job fair. Total 910 students have received the spot offer for a job in this program.

This event is successfully organised under the guidance of the visionary Principle of the College Dr. Atul Bodkhe and MLA of Daryapur Constituency, Shri Balwantbhou Wankhade, also he has honorary president of our college Alumni Association. So also, various students of the college, members of teaching and non-teaching staff devoted a lot for the successful function of the program.



Daryapur, Maharashtra, India
 Alot Road JDPS College Shop No 1, Shivkar Nagar,
 Daryapur, Maharashtra 444803, India
 Lat 20.822347°
 Long 77.312828°
 12/03/23 11:10 AM GMT +05:30



Daryapur, Maharashtra, India
 (Alot Road JDPS College Shop No 1, Shivkar
 Nagar, Daryapur, Maharashtra 444803, India
 Lat. 20.822346°
 Long 77.312778°
 12/03/23 11:05 AM GMT +05:30

Photo Gallery of Job Fair

देशीज्मती

दर्यापुरात ५ हजार युवक-युवतींच्या उपस्थितीत 'नोकरी महोत्सव'

४५ मुंबई, पुणे, नाशिक, नागपूर, औरंगाबाद येथील नामवंत ४५ कंपन्यांची उपस्थिती ३३ आ बळवंत वानखेडे वित्त परिवाराचे यशस्वी आयोजन




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दर्यापुरात पाच हजार युवक-युवतींच्या उपस्थितीत नोकरी महोत्सव

मुंबई, पुणे, नाशिक, नागपूर, औरंगाबाद येथील नामवंत ४५ कंपन्यांची उपस्थिती

आमदार बळवंतराव वानखेडे वित्त परिवाराचे यशस्वी आयोजन

दर्यापुरात (विदर्भ बळवा ४५) आमदार बळवंतराव वानखेडे वित्त परिवाराचे यशस्वी आयोजन यशस्वीपणे योजविलेले नोकरी महोत्सव यशस्वीपणे योजविलेला आहे. या महोत्सवात ४५ कंपन्यांच्या उपस्थितीत ५ हजार युवक-युवतींच्या उपस्थितीत नोकरी महोत्सव यशस्वीपणे योजविलेला आहे. या महोत्सवात ४५ कंपन्यांच्या उपस्थितीत ५ हजार युवक-युवतींच्या उपस्थितीत नोकरी महोत्सव यशस्वीपणे योजविलेला आहे.




दर्यापुरात नोकरी महोत्सव यशस्वीपणे योजविलेला आहे. या महोत्सवात ४५ कंपन्यांच्या उपस्थितीत ५ हजार युवक-युवतींच्या उपस्थितीत नोकरी महोत्सव यशस्वीपणे योजविलेला आहे. या महोत्सवात ४५ कंपन्यांच्या उपस्थितीत ५ हजार युवक-युवतींच्या उपस्थितीत नोकरी महोत्सव यशस्वीपणे योजविलेला आहे.

Media Coverage of Job Fair

At College Level Placement Drive

Shri Shivaji Education Society Amravati's J.D. Patil Sangludkar Mahavidyalaya Daryapur Organised placement cum seminar for student and also for alumni of college under the career counselling cell and placement cell on dated 27th March 2023.

Abell Electro-soft Technologies private limited Pune, company organised campus interview for the Final year students. For this campus interview 131 student enrolled themselves. By the interview mode company selected 14 students and offered job opportunity them in their company.

During the inauguration of this campus interview event Principle Dr Atul K. Bodkhe and IQAC coordinator Prof. Manish K. Hole and Company Director Shri Piyush Sakarkar shows their immense presence and also guided and motivate to the student to grab this job opportunities.

For successful organisation of event Career Counselling Cell and placement Cell coordinator and other members of committee taken lot of efforts.



Photo Gallery of Campus Interivew

अमरावती सिटी 28-03-2023

दिव्य मराठी

रोजगार मेळाव्यातून १४ विद्यार्थ्यांना मिळाला रोजगार

सांगळूदकर महाविद्यालयाच्या विद्यार्थ्यांचे यश



रोजगार मेळाव्यातून निवड झालेल्या विद्यार्थ्यांसह, प्राचार्य, प्राध्यापकवृंद व कंपनीचे संचालक.

प्रतिनिधी | दर्यापूर

श्री शिवाजी शिक्षण संस्थेद्वारे संचालित स्थानिक जे. डी. पाटील सांगळूदकर महाविद्यालयात सोमवारी आयोजित रोजगार मेळाव्यातून १४ विद्यार्थ्यांची पुणे येथील एका नामांकित कंपनीत निवड करण्यात आली.

करिअर कौन्सिलिंग सेल आणि प्लेसमेंट सेल अंतर्गत प्लेसमेंट कम सेमिनार हा कार्यक्रम विद्यार्थ्यांकरिता घेण्यात आला. या कार्यक्रमांतर्गत महाविद्यालयात तृतीय वर्षातील तसेच महाविद्यालयातून उत्तीर्ण झालेल्या माजी विद्यार्थ्यांसाठी रोजगाराची संधी उपलब्ध करून देण्यात आली. पुणे येथील नामांकित कंपनीत जावि मिळण्यासाठी १३९ विद्यार्थ्यांनी मुलाखतीमध्ये सहभाग घेतला होता. दरम्यान महाविद्यालयामधील १४ विद्यार्थ्यांचा निवड करण्यात आली. या कार्यक्रमासाठी प्राचार्य डॉ. अतुल

बोडखे यांचे मार्गदर्शन लाभले. या वेळी आयक्यूसी समन्वयक प्रा. मनीष होले व कंपनीचे संचालक पोपूब सावरकर उपस्थित होते.

महाविद्यालयीन शिक्षण पूर्ण झाल्यानंतर विविध क्षेत्रात विद्यार्थ्यांना कशा प्रकारे संधी उपलब्ध असतात, विद्यार्थ्यांनी या संधीचे सोपे करून आपल्या कुटुंबाला मदत करावी, असे मत अध्यक्षीय भाषणातून प्राचार्य डॉ. अतुल बोडखे यांनी व्यक्त केले. कार्यक्रमाकरिता करिअर कौन्सिलिंग सेल आणि प्लेसमेंट सेलचे समन्वयक प्रा. डॉ. अनिल सोमवंशी तसेच भौतिकशास्त्र विभागाचे प्रा. डॉ. सुशील चरपे, वाणिज्य विभाग प्रमुख डॉ. मंगलावती पांडेय, संगीत विभाग डॉ. वृषाली देशमुख यांनी परिश्रम घेतले. या रोजगार मेळाव्यासाठी महाविद्यालयातील २२३ विद्यार्थ्यांनी ऑनलाईन प्रक्रियेद्वारे नोंदणी केली होती, असे कळवण्यात आले.

J. D. PATIL SANGLUDKAR MAHAVIDYALAYA, DARYAPUR

Department of Zoology

Report of

National Workshop on Spider Diversity Taxonomy & Behaviour

1 & 2 December 2022

Sponsored and organized by- Forest Training Institute, Chikhaldara and J.D. Patil Sangludkar Mahavidyalaya, Daryapur.

In collaboration with- Spider Research Lab, J. D. Patil Sangludkar Mahavidyalaya Daryapur, Rajarshee Shahu Science College Chandur Rly., Department of Geography, Bhartiya Mahavidyalaya, Morshi., Indian Science Congress Association Kolkata, Indian Society of Arachnology.

Indian Science Congress Amravati Chapter Sponsored and Forest Training Institute, Chikhaldara and J.D. Patil Sangludkar Mahavidyalaya, Daryapur Jointly organized **Two Days National Workshop on Spider Diversity, Taxonomy and Behaviour on 1-2 Dec 2022 at Forest Training Institute Chikhaldara District Amravati Maharashtra.** Total 61 Participant were present in this tow days training program in which Forest Guards, Teaching faculties and some research Scholars from different colleges and Institutes in all over the India were Involved. The workshop was conducted successfully with the sincere efforts of Dr. Atul K. Bodkhe Principal, J.D. Patil Sangludkar Mahavidyalaya Daryapur, Dr. Mahesh Chikhale, Assistant Professor, Rajarshee Science College Chandur Rly. Dr. Gajanan Santape Assistant Professor, Rajarshee Science College Chandur Rly., Dr. Sawan Deshmukh, Assistant Professor, Bhartiya Mahavidyalaya Morshi, Mr. Nilesh Kiswe Asst. Prof. and Dr. P. D. Diwan Asst. Prof. Dept of Zoology Ms. Shubhangi Sonone Asst. Prof. Department of Chemistry. And the Whole staff of Forest Training Institute Chikhaldara.

All the Sessions of this two days workshop were done as per scheduled program In which total four Session were decided in two days' In which Inaugural Ceremony, Lunch and Tea break and presentations of all the experts and research scholars were included and the biggest time slap was reserved for field work training session.

Detailed Scheduled of Complete two days workshop is as follows in given tables bellow;


Principal
J.D. Patil Sangludkar Mahavidyalaya
Daryapur

**National workshop on Spider Diversity, Taxonomy and Behaviour,
01-02, December , 2022**

Organized by- Forest Training Institute Chikhaldara, Govt. of Maharashtra and
J. D. Patil Sanghulkar Mahavidyalaya Daryapur

Sponsored by- Indian Science Congress Association Kolkata &
Forest Training Institute Chikhaldara, Govt. of Maharashtra

In collaboration with-
Indian society of Arachnology
Indian Science Congress Association, Kolkata
Rajarshee Shahu Science College, Chandur Rly
Bharatiya Mahavidyalaya Moshi, Dist. Amravati

Date	Session	Topic covered	Time
01/12/2022	Session I	Registration	9.30 am to 10.30 am
		Inauguration	10.30 am to 11.15 am
		Tea Break	11.15 am -11.30 am
		Spider diversity from Western Ghats - Radhanagari Wildlife Sanctuary and Amboli Region by Dr. Lazarus Lanka	11.30 am- 12.30 pm
		Spiders ecology and behaviour by Mr Prasad Bolde.	12.30 pm to 1.15 pm
		Lunch Time	1.15pm to 2.15pm
	Session II	Field visit nearby area of FTI - Identification of spiders by using web pattern in the field and ground spiders observation -by expert team	2.15 pm to 3.45 pm
		Visit to spider museum	3.45pm to 4.15pm
		Practical Session- Microscopic identification of collected spiders- by Mr. Shripad Manthen, Subhash Kamble and expert.	4.15 pm to 5.45 pm
		The spider diversity and taxonomy by Mr Shripad Manthen	5.45 pm to 6.15 pm → Subhash Kamble <i>Model reading</i>
		Diversity of spider with special reference to Western Ghats of Karnataka by Surpreet	6.15 pm to 6.40 pm → Shripad Manthen <i>Model reading</i>

* Request to All Please Assemble in Dress for
Group photo

Kakodol

	✓	Indian biodiversity and its conservation by Shaik Hussain	6.40pm to 7.40 <i>introduce by</i> → <i>Dr-Ankit Kale</i>	
02/12/2022	Session III	Dinner Time	7.40pm onwards	
		Field Visit -Observation and identification of ground, leaf litter bark spiders etc by Expert team	8.00 am to 9.30 am	
	Tea Break	9.30 am to 10.00 am		
	✓	Identification of spider families by Mr Subhash Kamble	10.00 am to 10.45 am	
	Session IV	✓	Collection, preservation and identification of spider by Dr. Seema Keswani	10.45 am to 11.30 am
			Behavioural analysis by using Borix software by Mr Prasad Bolde	11.30 noon to 12.30 pm
		✓	Why spiders are important? By Dr. Atul K. Bodkhe	12.30 am to 1.30 pm
			Lunch Break	1.30 pm to 2.30 pm
			Glimpse of workshop by Dr. Sawan Deshmukh	2.30 pm to 3.15 pm
			Valedictory function	3.15 pm to 4.00 pm

संविधान
वन एभिधान

Photo Gallery





Forest Training Institute, Chikhaldara
&
J. D. Patil Sangludkar Mahavidyalaya, Daryapur
Jointly Organised

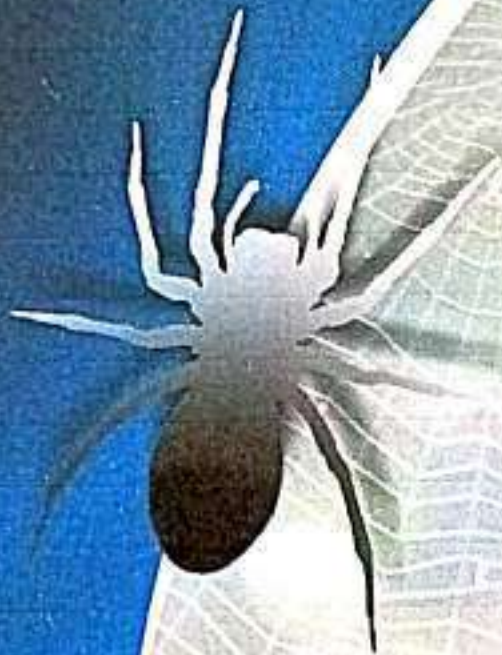


National Workshop on

Spider Diversity, Taxonomy & Behavior



1st & 2nd December 2022



■ Venue ■

Forest Training Institute
Chikhaldara

In Collaboration with



Indian Science Congress Association
Amravati Chapter



Indian Society of Arachnology



Spider Research Laboratory,
J. D. Patil Sangludkar Mahavidyalaya, Daryapur



Rajarshree Shahu Science College, Chandur Railway



Bhartiya Mahavidyalaya, Morshi

Spot Registration Fees

- Student - 300 /-
- Faculty - 500 /-

Important Note :

No TA and DA will be provided.
Kindly book your accommodation as early as possible.
Please contact for accommodation on +91 9225600065

For any query contact : + 91 - 9860432858



J. D. PATIL SANGLUDKAR MAHAVIDYALAYA, DARYAPUR

Department of Zoology

Report of

One-Day Training Program on

"Spider Identification & Its Role in Sustainable Forest Management"

28th April 2023

Sponsored and organized by- Indian Science Congress Amravati Chapter,
Akot & Sipna Wildlife Division of Melghat Tiger Reserve,
Department of Zoology, J.D. Patil Sangludkar Mahavidyalaya
Daryapur.

In collaboration with- Spider Research Lab, J. D. Patil Sangludkar Mahavidhyalaya
Daryapur.
Rajarshee Shahu Science College Chandur Rly.
Department of Geography, Bharatiya Mahavidyalaya, Morshi

Participants- Forest guards and foresters (20)

Indian Science Congress Amravati Chapter Sponsored and Akot & Sipna Wildlife Division of Melghat Tiger Reserve and Department of Zoology, J.D. Patil Sangludkar Mahavidyalaya Daryapur, Jointly organized a **One Day Training Program on "Spider Identification and Its Role in Sustainable Forest Management"** on **28th of April 2023 at Shahanur**. Total 20 Forest Department Employees were Participated and the experts Dr. Atul K. Bodkhe Principal, J.D. Patil Sangludkar Mahavidyalaya Daryapur, Dr. Mahesh Chikhale, Assistant Professor, Rajarshee Science College Chandur Rly. Dr. Gajanan Santape Assistant Professor, Rajarshee Science College Chandur Rly., Dr. Sawan Deshmukh, Assistant Professor, Bharatiya Mahavidyalaya Morshi Demonstrated Various methods related to Spiders and delivered talks. The workshop was conducted successfully with the sincere efforts of Mr. Nilesh Kiswe Dept of Zoology and Dr. Ankit Kale Dept of Botany J.D. Patil Sangludkar Mahavidyalaya Daryapur and Staff of Forest Department Akot and Sipna Division.

Details of the workshop:

Session I at 9AM

_____The first session of the workshop was inaugurated by Mr. N.Jeykumaran Deputy Conservator of Forest Akot division and the session was chaired by Dr Atul K. Bodkhe Principal, J.D. Patil Sangludkar Mahavidyalaya Daryapur, Dr. Mahesh Chikhle, Principal Raharshee Shahu College Chandur Rly., Dr. Gajanan Santape professor Raharshee Shahu College Chandur Rly. In Starting of session Mr. N.Jeykumaran delivered his inaugural speech in which he talked about the problems of Forest department which they faces during their duty regarding conservation of forest nature and Animal and plant diversity. After this Chief Guest of this event Dr. Atul Bodkhe delivered his speech in which he talked about how the microscopic spiders are important for maintaining the balance of forest ecosystem and he also explain about the necessity of more research on spider's family. During the session Dr. Gajanan Santape spread the light on methods of destruction of insects by help of Spiders i.e. by natural way and at the end Mr. Sawan Deshmukh and Dr. Mahesh Chikhle delivered a talk on different type's spider webs in forest area


Session II at 01 PM

After Lunch Filed visit and demonstration were conducted in nearby forest area in which all the team member and forest guards were divided in three groups for better learning during this filed demonstration Dr. Atul Bodkhe talked and encourage to the entire Participant's about spreading awareness to as more as peoples about siders conservation for better forest and better future. And the completion of this training session was done by capturing a group photograph. With whole team



Photo Gallery




Principal
Principal
J. D. Patil Sanghvi College
Dist - Jalgaon, Gujarat (M.S.) 444002

J. D. Patil Sangludkar Mahavidyalaya, Daryapur

Report of Four Days Soft Skill Development Workshop 2022-2023

Sant Gadge Baba Amravati University Sponsored Four Days Soft Skill Development Workshop organized at J.D. Patil Sangludkar Mahavidyalaya Daryapur during 21st February to 24th February 2023. There were 46 students of final year of (B.Sc., B.A., and B.Com) college, participated in this workshop. After successful completion of this workshop all the 46 students issued the certificate of completion by Sant Gadge Baba Amravati University, Amravati.

1.	Name of College	107- J. D. Patil Sangludkar Mahavidyalaya, Daryapur					
2.	Name of Principal	Dr. Atul K. Bodkhe					
3.	Co-ordinator Workshop	Dr. Sushil D. Charpe					
4.	Student Development officer	Mr. Nilesh R. Kiswe					
5.	Title of Workshop	Soft Skills Development					
6.	Duration of Workshop	21/02/2023 To 24/02/2023 (Four Days)					
7.	Total Nos. of Students Enrolled	Boy	15	Girls	31	Total	46

This workshop conducted by Assistant Professor Dr. Sushil D. Charpe as a workshop coordinator and Assistant Professor Mr. Nilesh R. Kiswe as Student development officer. In this workshop following University Certified Trainers (Resource Person) delivered lectures on soft skills topics.

Sr. No	Name of Trainers	Designation and Name of College	Total Session Conducted
1.	Dr. Dnyanendra Shamrao Hedaoo	Assistant Professor, Spina Arts Science & Commerce College Chikhaldara	2
2.	Dr. Sonal Tuljaram Kame	Assistant Professor, Smt. Radhadevi Goenka College For Women Akola	3
3.	Dr. Rohitkumar M. Agrawal	Assistant Professor, Shri R L T College of Science, Akola	2

This topics workshop was useful to overall development and sustainable development of students. This program was conducted successfully under supervisor of Principal Dr. A.K. Bodkhe. We would like to thanks Director, Dept. of Students Development of SGBAU.

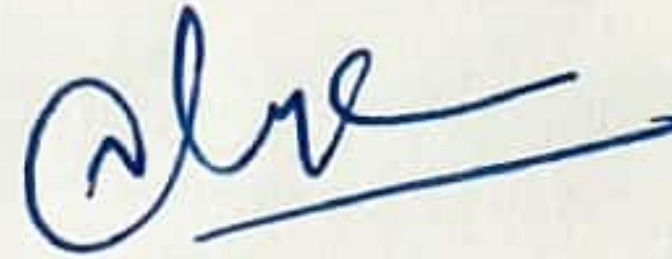
Date: 28/02/2023

Place: Daryapur



Student Development Officer
Mr. N.R. Kiswe

Assistant Professor
Department of Zoology
J.D.Patil Sangludkar Mahavidyalaya
Daryapur



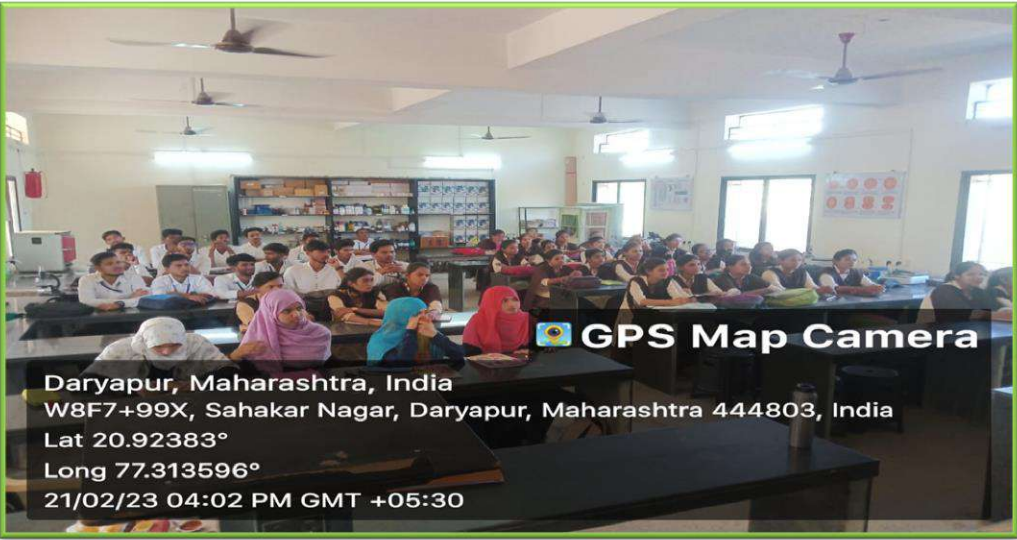
Coordinator

Dr. Sushil D. Charpe
Assistant Professor
Department of Physics
J.D.Patil Sangludkar Mahavidyalaya
Daryapur



Dr. A.K. Bodkhe

Principal
J.D.Patil Sangludkar Mahavidyalaya
Daryapur



Inauguration Function & First Day of Workshop (Date: 21/02/2023 Tue)



Second day of Workshop (Date: 22/02/2023 Wed)



Third day of Workshop (Date: 23/02/2023 Thur)



Fourth day of Workshop & Valedictory Function (Date: 24/02/2023 Fri)

J D Patil Sangludkar Mahavidyalaya

Daryapur, Internal Quality Assurance Cell (IQAC) Student Satisfaction Survey (SSS)

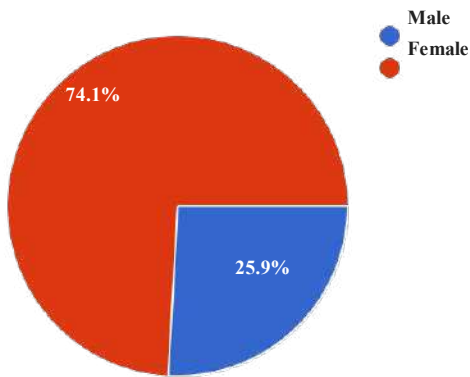
Academic session 2022-2023

456 responses

A) Gender

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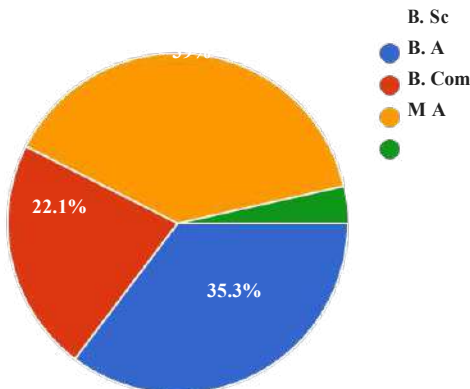
456 responses



B) Class

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456 responses



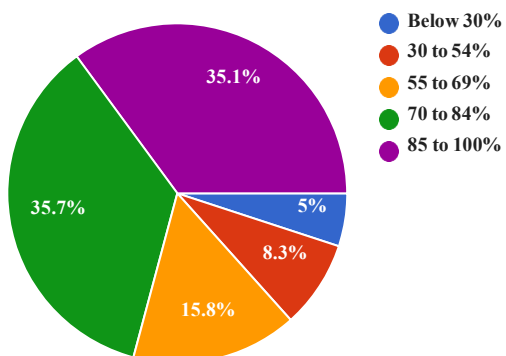
Answer The Following



1) How much of the syllabus was covered in the class?

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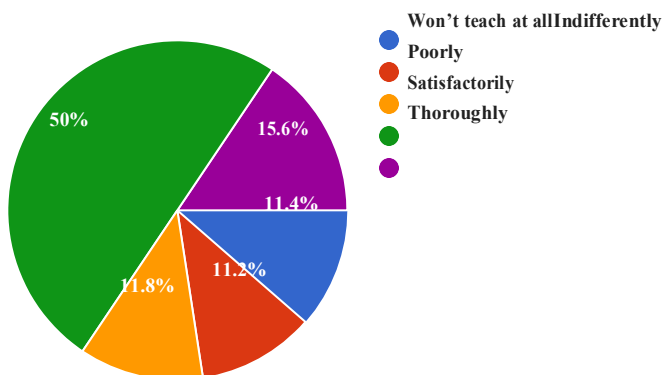
456 responses



2. How well did the teachers prepare for the classes?

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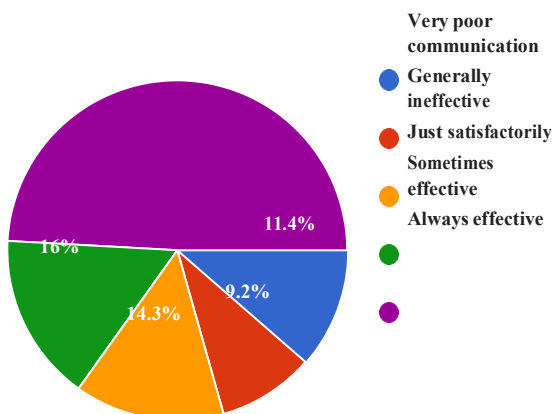
456 responses



3. How well were the teachers able to communicate?

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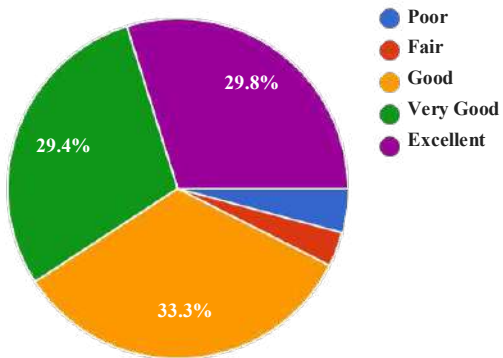
456 responses



4. The teacher's approach to teaching can best be described as

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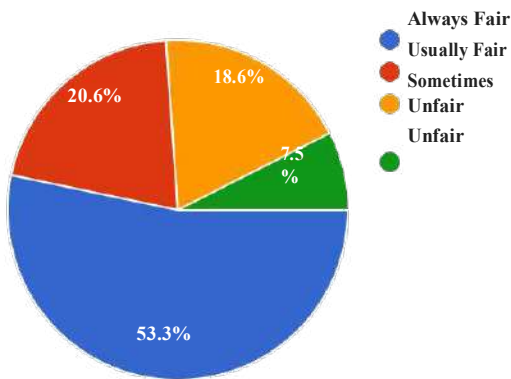
456 responses



5 Fairness of the internal evaluation process by the teachers.

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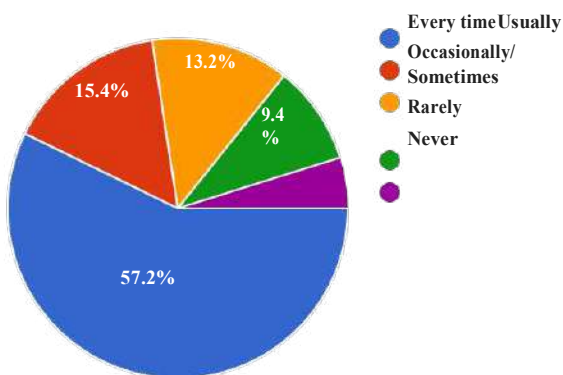
456 responses



6. Was your performance in assignments discussed with you?

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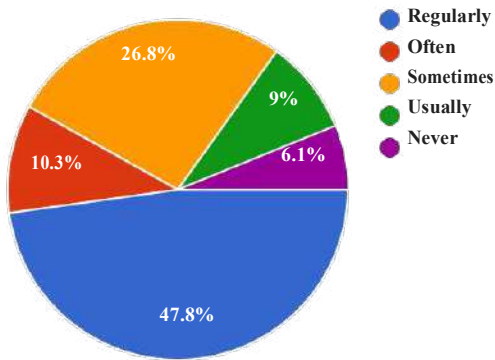
456 responses



7. The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.

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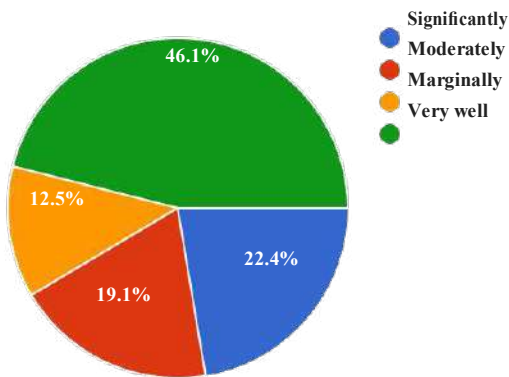
456 responses



8. The teaching and mentoring process in your institution facilitates you incognitive, social and emotional growth.

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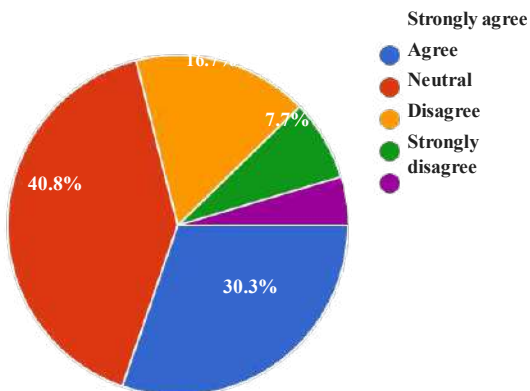
456 responses



9. The institution provides multiple opportunities to learn and grow.

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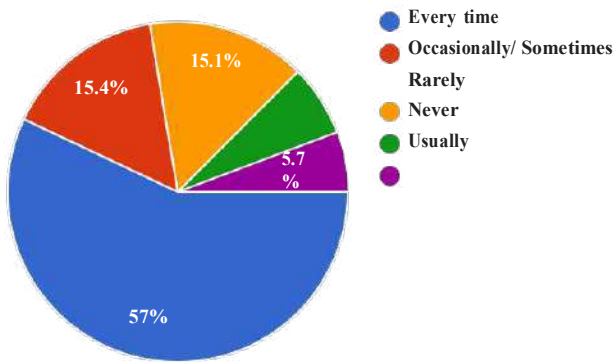
456 responses



10. Teachers inform you about your expected competencies, course outcomes and programme outcomes.

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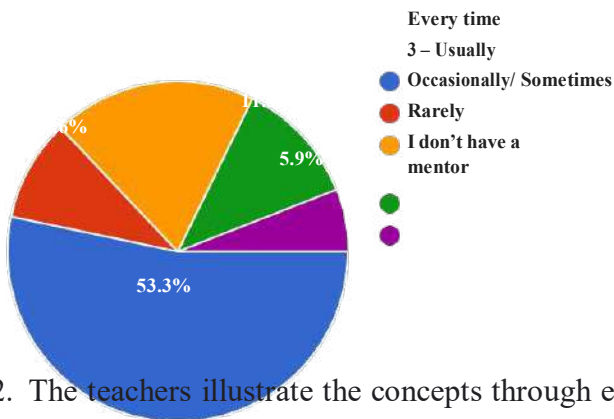
456 responses



11. Your mentor does a necessary follow-up with an assigned task to you.

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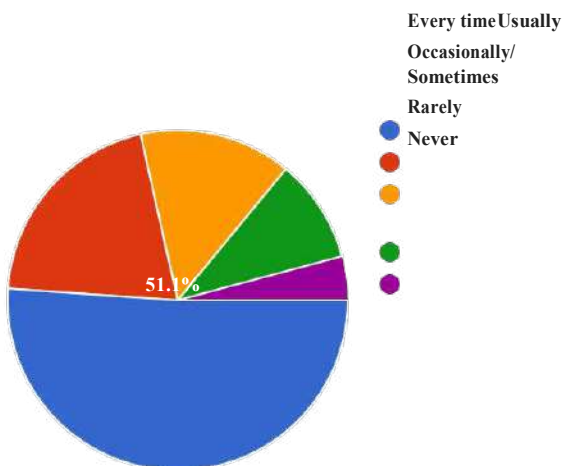
456 responses



12. The teachers illustrate the concepts through examples and applications.

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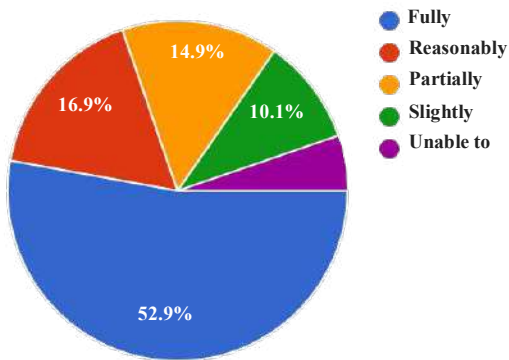
456 responses



13. The teachers identify your strengths and encourage you with providing right level of challenges.

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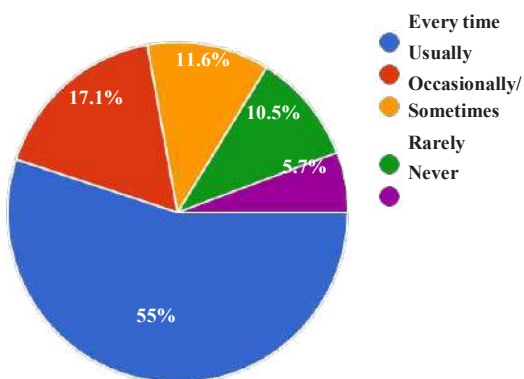
456 responses



14. Teachers are able to identify your weaknesses and help you to overcome them.

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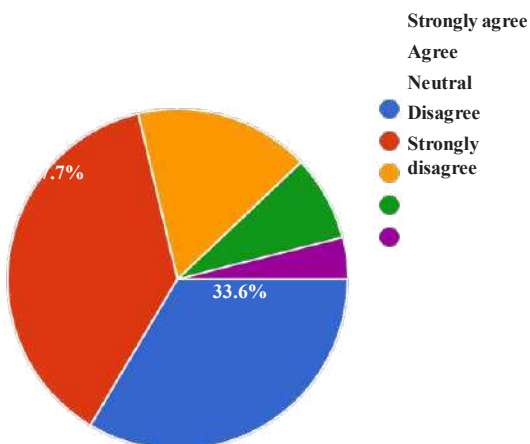
456 responses



15. The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.

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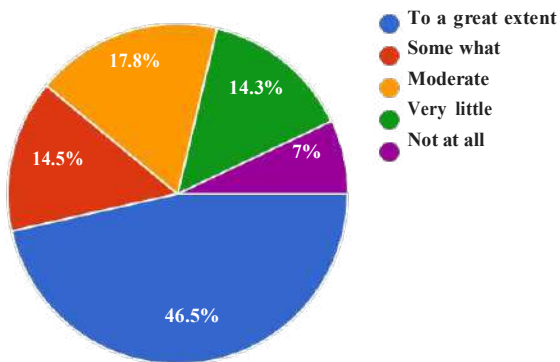
456 responses



16. The institute/ teachers use student centric methods, such as experiential learning, participative learning and problem solving methodologies for enhancing learning experiences.

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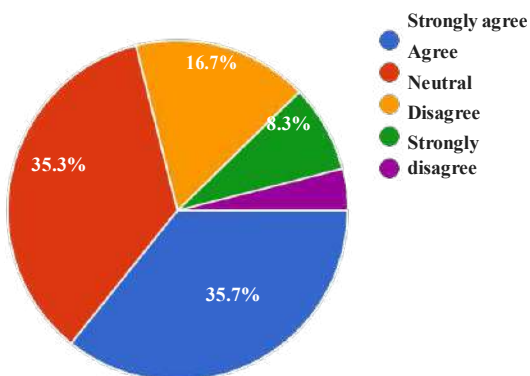
456 responses



17. Teachers encourage you to participate in extracurricular activities.

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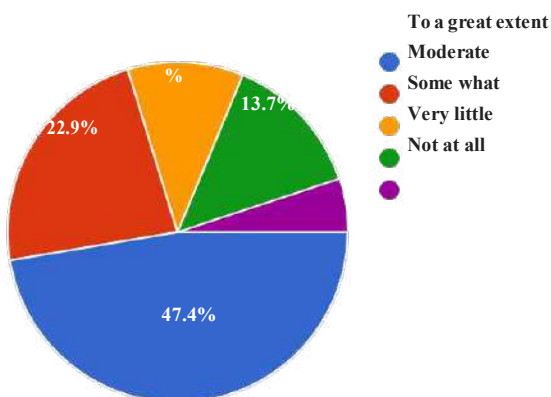
456 responses



18. Efforts are made by the institute/ teachers to inculcate soft skills, lifeskills and employability skills to make you ready for the world of work.

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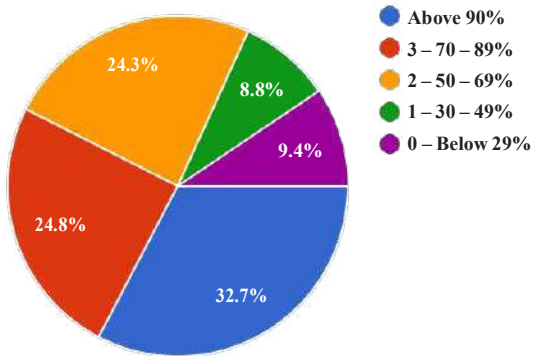
454 responses



19. What percentage of teachers use ICT tools such as LCD projector, Multimedia, etc. while teaching.

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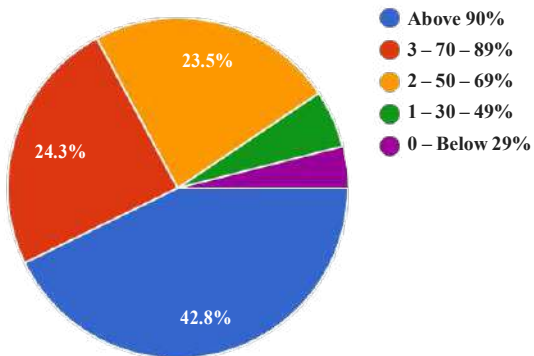
456 responses



20. The overall quality of teaching-learning process in your institute is very good.

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456 responses



21. Give three observation / suggestions to improve the overall teaching – learning experience in your institution. (Optional)

207 responses

Good Very

goodGood

Yes Best

90%

Very nice

.

No

Improvement of mathematical department in extracurricular activitiesNone

.

Very good

Nice

Nothing

As per my observation and experience of my college and teachers it's very good in all activitiesand also in extra curricular activities so I thought my college is fully sufficient and onwards in all

Every thing is best.

Explain the point



Very good teaching

Try to reach every student and ask for their doubts. 1 try

to reach every student and ask for their doubtsSome

teachers teaching very Bad

There is bestest Teacher in Jd college i experience lots of knowledge with them.. Bestteachers ever

Nothing

Point discuss with students... And take extra classes if syllabus not completedI had

good experience

Improve explanation

1. All teachers extlent 2.projector and other digital divices are used to teaching 3.all teachersare carefully andersand all students

Kindly give more project and real time problem to solve...All

is well ☐

It's all better

Some time there is something missing like politeness ,kindness and humanity

The part of teacher learning is very well and the same syllabus is complete in some subjects
... I am the microbiology students and our syllabus not completedTo a

great all teachers

Best teacher staff

1. Try to reach every student and ask for doubts. 2.make a teaching a two way interaction.3.use better graphics and visual media to engage students.

Teachers teaches very well

1.Teachers should be knowledgeable about their topic. 2. They should want to teach studentswith some basics.3)some teachers want to improve their teaching skills



1. Use better graphics and visual media to engage students well 2. Try to reach every student and ask for their doubts 3. Make teaching a two way interaction.

1) Use better graphics and visual media to engage students well. 2) Try to reach every student and ask for their doubts. 3) Make teaching a two way interaction.

The institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.

Give three observation suggestions to improve the overall teaching

Improvement of mathematical department in extra curricular activities and use of technology in classrooms

Promote The Experience-based Learning. ...

Teach carefully

Q use better graphics and visual media to engage well 2 try to reach every student and ask for their doubts..3 make teaching a two way interaction Better

promote collaborative learning

There should be more focus on digital learning Nice

library

Sskkd

Always best ☐☐ Focus

students create Best

teaching

Poor

All teacher is good

1st star online class application 2nd take a exam every week 3rd is take a oral as possible and supply a study related material



□□□□ □□

1) Use better graphics and visual media to engage students well. 2) Try to reach every student and ask for their doubts. 3) Make teaching a two-way interaction.

1) Use better graphic and visual media to engage student well, 2) try to reach every student and ask for their doubts, 3) make teaching a two-way interaction.

Activity is clearly

LCD □□□ □□□ □□ □□□□ □□□□□□ □□□ □□□□□ □□□□□ □□□□ □□□□

Excellent

Below in Teacher

Pande mam

No suggestion

Better

1) Use better graphics and visual media to engage students well. 2) Try to reach every student and ask for their doubts. 3) Make teaching a two-way interaction.

I am experiencing so good

1) Don't angry every students. 2) Properly learn students. 3) teachers help students.

Make teaching a two-way interaction All

easy learning

. use better graphics and visual media to engage student well . try to reach every student and ask for their doubts

Teacher helpful and honestly teach and very care about student in every time Very

good teaching , always helpful

The overall quality of teaching-learning process in our institute is very good. Use

better graphics and visual media to engage students well. ...



Excellent .very good. agreed

Very good teaching and best parphomans

Guidence, activities, and teaching experience very good for me.They had

to use of technology

Kindly give more project and real time problem to solve Courses can be more research oriented New technology monthly updates can be given.

Achha he Good

staff

Daily lecture practical discussion 50% syllabus completedVery nice

a clg teachers

Regular lecture

Good teaching, teacher staff vary cairing & supportiveGood

teaching

The most important teaching to all sir and teachers

Use better graphicstry to teach every student made teaching to a way interact tion

1 Use better graphics 2 try to reach every student 3 make teachhing two way interactionGood ,

Away some

1 use better graphics and visual media to engage students well 2 try to reach every studentand ask for their doubts 3 make teaching a two way interaction

Leaning

Our teachers teaches us well but sometimes the syllabus could not be completed. Cause lack ofteachers. Teachers have friendly nature but not for all students. They warns us to come regular otherwise they won't give us external exams marks



a) Interactive lessons (b) Using virtual reality technology (c) Using AI in Education

Learning

58 more responses are hidden

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Google Forms


Signature of IQAC Coordinator
Co-ordinator
I.Q.A.C.
J.D.Patil Sangludkar MV
Daryapur, Dist.Am.




Principal
J. D. Patil Sangludkar
Mahavidyalaya, Daryapur



Action Taken Report for the Academic Session 2022-23

Parents' Feedback

Sr. No.	Suggestions	Action Taken
1	To organize job fair at college campus	Organized job fair in college campus
2	Suggested to make available NET & SET books in the college library.	NET & SET books are made available in the college library.

Students' feedback

Sr. No.	Suggestions	Action Taken
1	Provide previous university examinations' question papers in the library.	Old question paper sets of the Affiliating University are made available in the college library.
2	Suggested to make available subject related books on departmental websites.	Departments of Science stream made subject related books available on their departmental websites.

Alumni Feedback.

Sr. No.	Suggestion	Action Taken
1	To do maintenance of playground & to increase sport facilities.	Playgrounds are regularly maintained & sport facilities were increased.

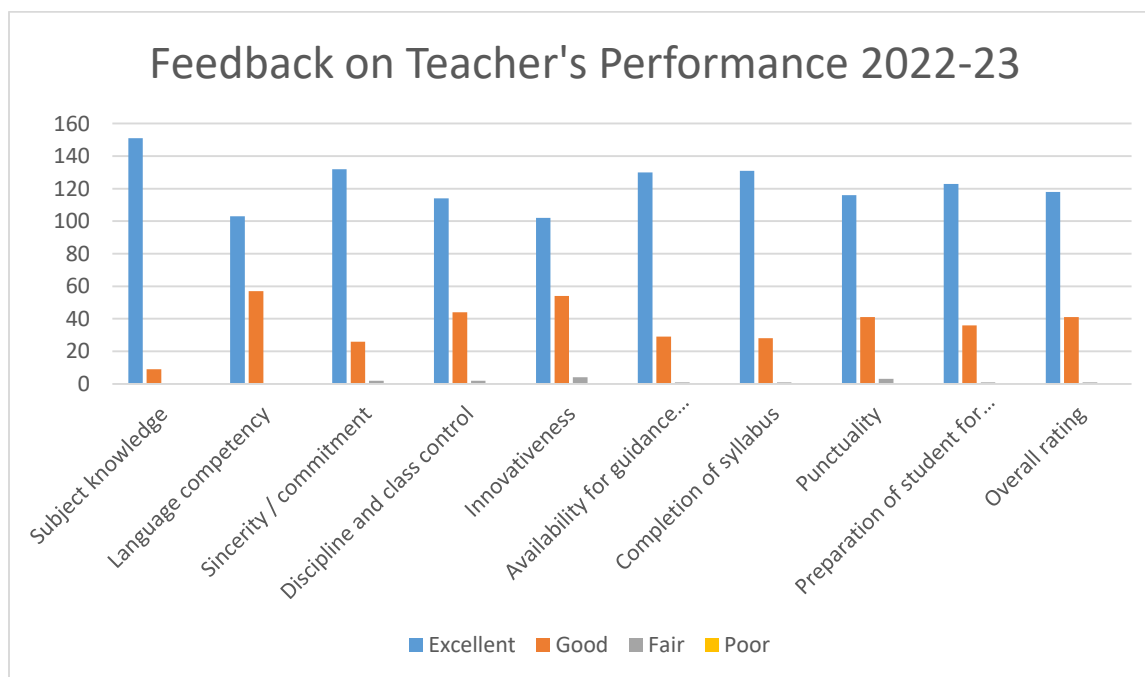

IQAC Co-ordinator
J.D. Patil Sanghulkar Mahavidyalaya
Daryapur




Principal
J.D. Patil Sanghulkar Mahavidyalaya
Daryapur

Analysis of Feedback on Teachers' Performance 2022-23

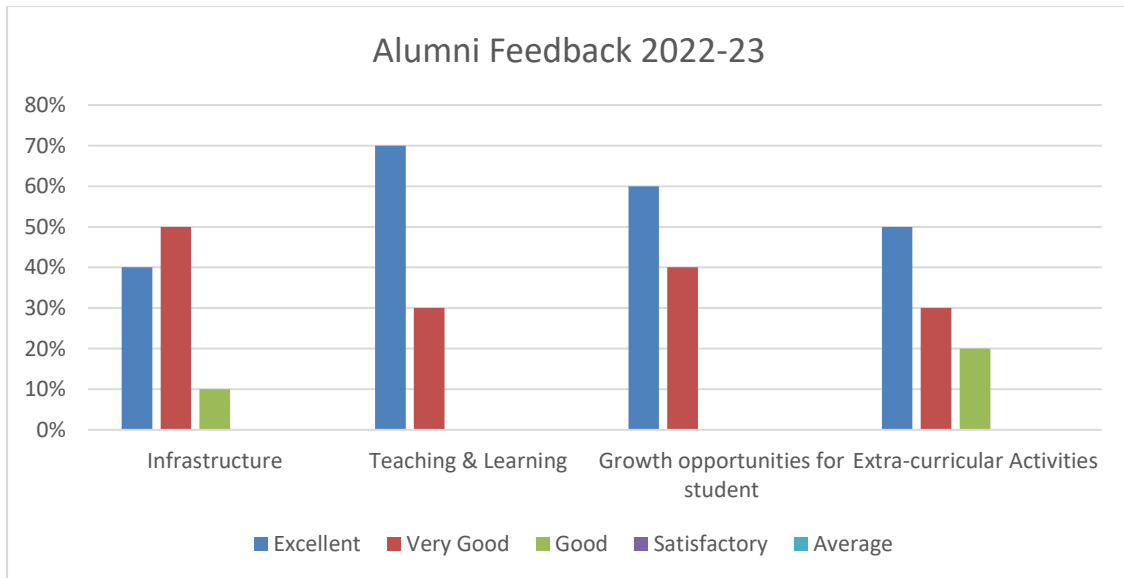
Parameter	Excellent	Good	Fair	Poor
Subject knowledge	151	09	0	0
Language competency	103	57	0	0
Sincerity / commitment	132	26	02	0
Discipline and class control	114	44	02	0
Innovativeness	102	54	04	0
Availability for guidance beyond lectures	130	29	01	0
Completion of syllabus	131	28	01	0
Punctuality	116	41	03	0
Preparation of student for exam	123	36	01	0
Overall rating	118	41	01	0




 Principal
 J.D. Patil Sangludkar
 Mv. Daryapur

Analysis of Feedback from Alumni 2022-23

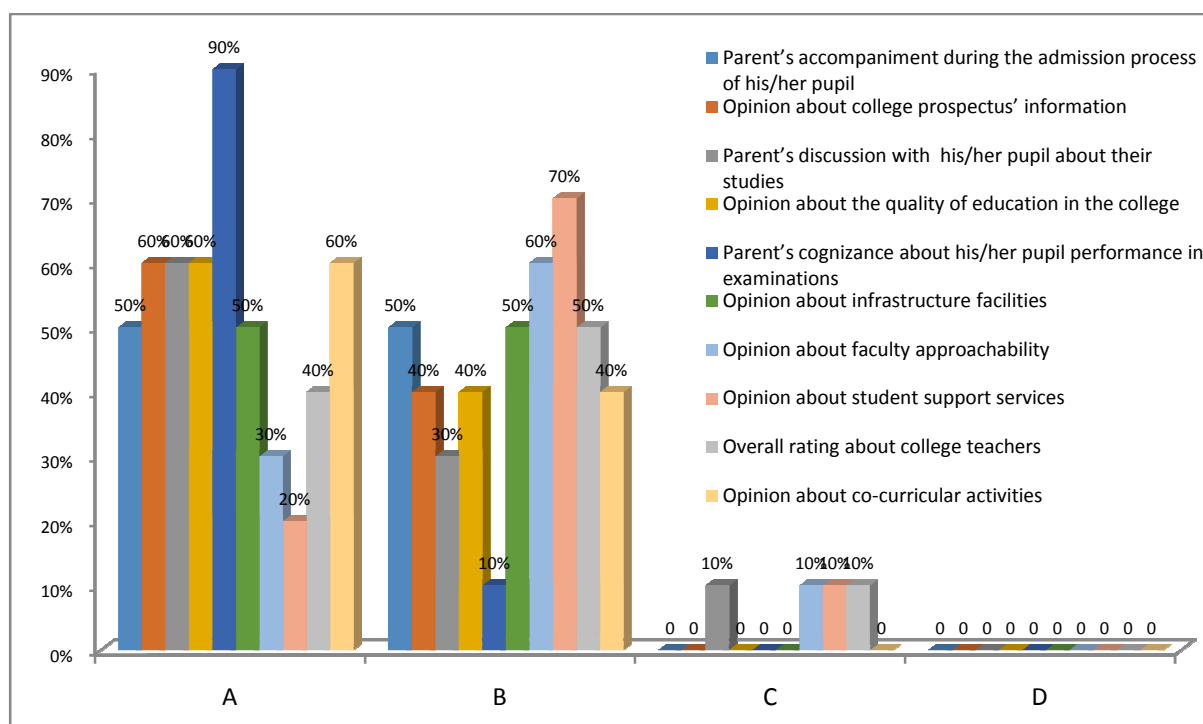
Sr No	Parameters	Response				
		Excellent	Very Good	Good	Satisfactory	Average
1	Infrastructure	40%	50%	10%	-----	-----
2	Teaching & Learning	70%	30%	---	-----	-----
3	Growth opportunities for student	60%	40%	-----	-----	-----
4	Extra-curricular Activities	50%	30%	20%	-----	-----




 Principal
 J.D. Patil Sanghulakar Mahavidyalaya
 Daryapur

J. D. Patil Sangludkar Mahavidyalaya, Daryapur
Analysis of Feedback from Parents
2022-23

S.N.	Parameter	A	B	C	D
1	Parent's accompaniment during the admission process of his/her pupil	50%	50%	-	-
2	Opinion about college prospectus' information	60%	40%	-	-
3	Parent's discussion with his/her pupil about their studies	60%	30%	10%	-
4	Opinion about the quality of education in the college	60%	40%	-	-
5	Parent's cognizance about his/her pupil performance in examinations	90%	10%	-	-
6	Opinion about infrastructure facilities	50%	50%	-	-
7	Opinion about faculty approachability	30%	60%	10%	-
8	Opinion about student support services	20%	70%	10%	-
9	Overall rating about college teachers	40%	50%	10%	-
10	Opinion about co-curricular activities	60%	40%	-	-



Compliance Report of Academic Audit Committee

Academic Session: 2022-2023

Faculty of Humanities

Parameters	Dept. of English	Dept. of Marathi	Dept. of Political Science	Dept. of Economics	Dept. of History	Dept. of Music	Dept. of Home-Economics
Research	Good	Good	Satisfactory	Satisfactory	Good	Good	Average
Collaboration	Satisfactory	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
Extension Activities	Good	Satisfactory	Good	Good	Good	Good	Good
Innovations	Good	Average	Good	Good	Good	Good	Good
Students' Performance	Average	Good	Average	Average	Average	Average	Average
Academic Activities	Excellent	Good	Good	Good	Good	Excellent	Excellent
Use of ICT Tools in Teaching-Learning Process	Satisfactory	Average	Satisfactory	Satisfactory	Satisfactory	Satisfactory	Satisfactory
Best Practices	Good	Good	Good	Good	Good	Good	Good
Overall Performance	Excellent	Good	Good	Good	Good	Excellent	Excellent



Dr, P. M. Dahikar

Convener



IQAC Co-ordinator
J.D. Patil Sangludkar Mahavidyalaya
Daryapur



Principal
J.D. Patil Sangludkar Mahavidyalaya
Daryapur

Compliance Report of Academic Audit Committee

Academic Session: 2022-2023

Faculty of Science

Parameters	Dept. of Physics	Dept. of Mathematics	Dept. of Zoology	Dept. of Botany	Dept. of Chemistry	Dept. of Microbiology
Research	Excellent	Good	Excellent	Good	Good	Good
Collaboration	Good	Good	Excellent	Satisfactory	Excellent	Excellent
Extension Activities	Excellent	Satisfactory	Excellent	Excellent	Good	Good
Innovations	Good	Good	Good	Good	Good	Good
Students' Performance	Good	Good	Good	Good	Good	Good
Academic Activities	Good	Satisfactory	Good	Satisfactory	Good	Satisfactory
Use of ICT Tools in Teaching-Learning Process	Satisfactory	Average	Satisfactory	Satisfactory	Satisfactory	Satisfactory
Best Practices	Good	Good	Good	Good	Good	Good
Overall Performance	Excellent	Good	Excellent	Good	Excellent	Excellent



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Compliance Report of Academic Audit Committee

Academic Session: 2022-2023

Faculty of Commerce

Parameters	Performance
Research	Excellent
Collaboration	Good
Extension Activities	Excellent
Innovations	Satisfactory
Students' Performance	Good
Academic Activities	Good
Use of ICT Tools in Teaching-Learning Process	Good
Best Practices	Average
Overall Performance	Excellent



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