

MUNGASAJI MAHARAJ MAHAVIDYALAYA, DARWHA
2023-2024

2.6.2 Attainment of programme outcomes and course outcomes are evaluated by the institution

Note sheet

Feedback of the teachers regarding the curriculum was collected by the concerning committee. Total number of teachers who responded is 20 (twenty) Professor 35%, Associate Prof. 20%, Assistant Prof. 45% following are the responses to the questionnaire for collecting teachers feedback on curriculum for year 2023-24

Sr. no.	Question	High	Moderate	Poor
1.	The curriculum and syllabus are well organized and suitable to the programme	45.00 %	55.00 %	0.0 %
2.	The learning objectives are clear and appropriate to the programme	55.00 %	40.00%	5.00 %
3.	Provision to update curriculum from time to time	45.00%	55.00%	5.00%
4.	The system followed by the university for the design and development of curriculum is effective	60.00 %	40.00 %	0.0%
5.	The curriculum has good balance between theory and practical	50.00%	50.00%	0.0%
6.	The text books/reference books are well suited to the course.	60.00 %	40.00%	0.0%
7.	How do you rate the distribution of contacts hours among the course components.	70.00 %	25.00%	5.00%
8.	How do you rate the electives offered in relation to the technological advancements.	25.00%	65.00%	10.00%
9.	The college has given me full freedom to adopt new techniques / strategies of teaching such as group discussions, seminars presentations and learners participation	75.00 %	20.00%	5.00%
10.	I have the freedom of to new techniques / strategies of testing and assessment of students.	65.00%	30.00%	5.00%
11.	ICT facilities in the college are adequate and satisfactory.	65.00%	30.00%	5.00%

Analysis of teachers feedback is as under

1) Overall high percentage is varying ---- 25.00 to 75.00 %
2) Overall moderate percentage is varying ---- 20.00 to 65.00 %
3) Overall poor percentage is varying ---- 0.00 to 10.00 %

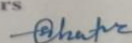


Following are suggestions which can be drawn from teachers feedback.

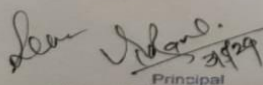
1) The electives offered in relation to the technological advancement is not be improved considerably so committee recommends for policy decision.

Action Taken Report

1) Some faculty members are working on the Board of Studies in the Parent university. They are working on the curriculum framing as per the New Education Policy.

Committee Members

1. Prof. Dr. S.V. Chatur 
2. Prof. Dr. K.V. Dhawale 
3. Prof. Dr. P.H. Bhagwat 


Principal
Mungasaji Maharaj Mahavidyalaya
Darwha Dist. Yavatmal

Analysis of Feedback on Curriculum

Note sheet

Feedback from students about the college was collected by the concerning committee. Total number of the students who responded is 356, 47.8% Arts, 11.2% Commerce, 41% Science students. Following are the responses to the questionnaire for collecting students feedback about the college for year 2023-24

Sr.no.	Question	Excellent	Good	Satisfactory	Unsatisfactory
1.	The green and ecofriendly college campus is	40.4 %	48.0 %	8.4 %	3.2 %
2.	Continuous efforts taken by the college to improve the quality of learning and teaching is	33.1 %	51.1 %	13.5 %	2.3 %
3.	Programmes taken by the college for providing new opportunities, student exchange, internship etc. to the students.	32.9 %	47.2 %	17.1 %	2.8 %
4.	The overall teaching and mentoring process of the college is	31.7 %	50.3 %	12.9 %	5.1 %
5.	The cooperative and helpful staff of the college is	34.3 %	49.7 %	13.8 %	2.2 %
6.	The available prescribed books/reading materials in the library are	43.8 %	40.2 %	12.9 %	3.1 %
7.	Internet facility provided in the campus is	23.0 %	46.6 %	19.4 %	11.0 %
8.	Working condition of the equipment in the labs are	30.1 %	53.4 %	12.6 %	3.9 %
9.	Building / classrooms for disabled persons are	26.7 %	51.7 %	15.7 %	5.9 %
10.	Prescribed curriculum by parent university for present scenario is	25.3 %	51.7 %	20.2 %	2.8 %
11.	Application oriented curriculum is	25.6 %	52.0 %	20.5 %	1.9 %
12.	Theoretical curriculum is	26.1 %	55.3 %	14.6 %	4.0 %
13.	Schedule of lectures provided by the college	38.2 %	46.6 %	11.5 %	3.7 %
14.	How do you rate the % of practical's in the programme	30.9 %	51.7 %	15.2 %	2.2 %

Analysis of teachers feedback is as under

- 1) Overall excellent percentage is varying ----- 23.0 to 43.8 %
- 2) Overall good percentage is varying ----- 40.2 to 55.3 %
- 3) Overall satisfactory percentage is varying ----- 8.4 to 20.5 %
- 4) Overall unsatisfactory percentage is varying ----- 1.9 to 11.0 %

Following are suggestions which were drawn from students feedback.

- 1) High speed Internet facility should be provided in the campus.
- 2) Building / classrooms for disabled persons Should be improved.

Action Taken Report

- 1) The principal accepted the demand of high speed Internet facility and efforts are being taken for the same.
- 2) The principal accepted the demand to improved Building / classrooms for disabled persons.

Seen

V. Kar.
Principal
Mungaji Maharaj Mahavidyalaya
Darwha Dist. Yavatmal

Committee Members

1. Prof. Dr. S.V. Chatur
2. Prof. Dr. K.V. Dhawale
3. Prof. Dr. P.H. Bhagwat

Bhakt
Chatur
P.H.

Analysis of Feedback of Students about the college

Mangalore Mahaveer Mahavidyalaya, Haveri
Department of Physics
Atomic Spectroscopy
Class: B. Sc. III Sem. V Date: 19.10.2020

- Space quantization and spinning of electron are the important features of _____.
a. Rutherford Atomic Model b. Bohr Atomic Model
c. Vector Atomic Model d. None
- According to space quantization, electron orbits are _____.
a. Quantized b. Splitted c. Not restricted d. None
- For a system of two electrons with anti-parallel spin, spin quantum number is _____.
a. 1 b. Zero c. $3/2$ d. $-1/2$
- Selection rule for total angular quantum number J is _____.
a. $\Delta J = \pm 1$ b. $\Delta J = 0$ c. $\Delta J = \pm 1/2$ d. None
- _____ Coupling is frequently used in light atoms.
a. $L-S$ b. $L-S$ c. Both $L-S$ and $L-S$ d. None
- According to Vector Atom Model, electron orbits are quantized in _____.
a. Magnitude only b. Direction only
c. Both magnitude and direction d. None of these

MCQ's question bank for practice

- Principal quantum number gives information about _____.
a. Number of electrons in orbit b. Sub shells of orbit
c. Spin of electron d. Angular momentum of electron
- Selection rule for orbital quantum number is _____.
a. $\Delta L = \pm 2$ b. $\Delta L = \pm 1$ or 0 c. $\Delta L = \pm 2$ d. $\Delta L = \pm 1$
- Spectrum obtained from sodium vapour lamp is an example of _____.
a. Continuous emission b. Line emission
c. Band emission d. Absorption
- Spectrum obtained from hot red metal is an example of _____.
a. Continuous emission b. Line emission
c. Continuous absorption d. Line absorption
- The magnitude of orbital angular momentum vector $|L|$ is _____.
a. $\sqrt{l(l+1)}$ b. $\sqrt{l(l-1)}$ c. $\sqrt{l(l+1)}$ d. None
- The resultant spin vector S is larger for _____ number of electrons.
a. Odd b. Even c. Zero d. None
- Line spectrum is called as _____ spectrum.
a. Atomic b. Molecular c. Raman d. None

MCQ's question bank for practice

- Principal quantum number determines the size of _____.
a. Electron b. Electron orbit c. Nucleus d. Proton
- In case of $j-j$ coupling scheme $J =$ _____.
a. $j_1 + j_2$ b. $j_1 + j_2$ c. j_1 d. $L + S$
- For a given value of l , total values of m_l are _____.
a. $2l$ b. $2l + 1$ c. l d. $l + 1$
- Orbital quantum number determines the _____ of electron orbit.
a. Energy b. Size c. Shape d. Spin
- Small letters like s, p, d, f and L, S, J are used to describe the state of _____.
a. Electron b. Atom c. Molecule d. Ion
- In case of $L-S$ coupling $J =$ _____.
a. $j_1 + j_2 + j_3$ b. $j_1 + j_2 + j_3$ c. $l + s$ d. $2 + 5$
- Capital letters like S, P, D, F and L, S, J are used to describe the state of _____.
a. Electron b. Atom c. Molecule d. Ion

MCQ's question bank for practice

MCQ Bank
Solid State Devices - I
(B. Sc. II Sem. II)

- There is a _____ energy gap between conduction band and valence band.
a. Forbidden b. Gap c. Infinite d. Zero
- The covalent bonds in semiconductors are formed due to _____ of electrons.
a. Donation b. Sharing c. Acceptance d. None of these
- Majority charge carriers in p -type semiconductor are _____.
a. Electrons b. Holes c. Both d. None of these
- Pure semiconductor is also called as _____.
a. P -type b. N -type c. intrinsic d. Extrinsic
- Germanium atom has atomic number _____.
a. 32 b. 30 c. 32 d. zero
- _____ are the minority charge carriers in n -type semiconductor.
a. Electrons b. Holes c. Both d. None of these
- Depletion region contains _____.
a. Free electrons b. Holes c. Immovable ions d. None of these
- When Silicon atom doped with the pentavalent impurity, it becomes _____ semiconductor.
a. P -type b. N -type c. intrinsic d. None of these
- In intrinsic semiconductor, the number of free electrons in conduction band is _____ number of holes in valence band.
a. More b. Less c. Equal d. Not equal
- In forward bias condition, $p-n$ junction offers _____.
a. High resistance b. Low resistance c. Zero resistance d. None of these
- Semiconductor materials have _____ bonds.
a. Covalent b. Ionic c. Pie d. Metallic

MCQ's question bank for practice

13. Mobility is a function of
 a. Applied electric field only b. Applied electric field and temperature
 c. Temperature only d. None
13. S.I. Unit of conductivity is
 a. ohm. cm b. ohm. meter c. ohm⁻¹. cm⁻¹ d. ohm⁻¹. meter⁻¹
14. The thickness of depletion region depends on
 a. Type of semiconductor b. Conductivity
 c. Doping level d. Mobility
15. The barrier potential for silicon semiconductor is
 a. 0.7 eV b. 1.1 eV c. 2 eV d. zero
16. A forward bias p-n diode has a resistance of the order of
 a. ohm b. kΩ to ohm c. mega ohm d. None
17. A reverse bias p-n junction has
 a. Very narrow depletion region b. almost no current
 c. Very low resistance d. Large current flow
18. With forward bias to a p-n junction, width of depletion layer
 a. increases b. decreases c. Remains same d. None of the above
19. Electrical conductivity of semiconductor is
 a. Decreases with rise in temperature
 b. Does not change with the rise in temperature
 c. Increases with rise in temperature
 d. First increases and then decreases with the rise in temperature
20. Three semiconductors are arranged in the increasing order of their energy gap as follows.
 The CORRECT arrangement is –
 a. Tellurium, Silicon, Germanium b. Silicon, Germanium, Tellurium
 c. Tellurium, Germanium, Silicon d. Silicon, Tellurium, Germanium
21. In an insulator, the forbidden energy gap between valance band and conduction band is of the order of
 a. 3 eV b. 5 eV c. 0.1 MeV d. 1 MeV

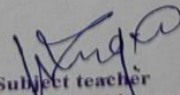
MCQ's question bank for practice

22. Forbidden energy band gap of Silicon is
 a. 0.7 eV b. Between 2eV and 3eV c. 1.1 eV d. 5 eV
23. Varactor diode is NOT used in
 a. Frequency multipliers b. Operational amplifiers
 c. Parametric amplifiers d. Voltage controlled oscillator
24. LED is operated in mode.
 a. Reverse bias b. Conduction c. Forward bias d. None of these
25. Hall coefficient have value for n-type semiconductors.
 a. Positive b. Negative c. Zero d. None
26. Whether the semiconductor is n-type or p-type can be confirmed with the help of
 a. Hall effect b. LED c. Varactor diode d. None
27. Electron mobility is inversely proportional to
 a. Applied electric field b. Conductivity of electron
 c. Drift velocity of electron d. None of above
28. Fermi level in p-type semiconductor is located
 a. Near the bottom of the conduction band b. Near the top of the conduction band
 c. Near the bottom of the valance band d. Near the top of the valance band
29. For p-type semiconductor, the formula to calculate the Hall coefficient is
 a. $H = n / q$ b. $H = -1 / q p$ c. $H = 1 / q p$ d. $H = p q$
30. LED has the advantage
 a. It operates very fast b. It is so difficult to handle
 c. It requires very large energy for operation d. It is very costly

MCQ's question bank for practice

Mungasaji Maharaj Mahavidhayalaya Darwha,
Dist. Yavatmal
Unit Test Report
Session 2023-24

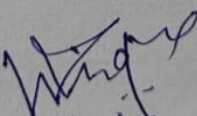
Sr. No	Class	Subject	Exam	Date	Total Stu.	Appared Stu.	Pass Stu.	Fail Stu.	%
1	B.A.I Sem.I	Sociology	Test-1	30/10/23	108	64	53	11	82.81%
2	B.A.I Sem.II	Sociology	Test-1	06/04/24	108	59	47	12	79.66%
3	B.A.II Sem.III	Sociology	Test-1	30/10/23	68	41	36	05	87.80%
4	B.A.II Sem.IV	Sociology	Test-1	10/04/24	68	42	34	06	80.95%
5	B.A.III Sem. V	Sociology	Test-1	31/10/23	49	36	30	06	83.33%
6	B.A.III Sem.VI	Sociology	Test-1	08/04/24	49	38	33	05	86.84%


 Subject teacher
 Dr. Nithin R. Bhingare

Unit Test Record- Sociology Department

Mungasaji Maharaj Mahavidhayalaya Darwha,
Dist. Yavatmal
Assignment Report
Session 2023-24

Sr.No	Class	Subject	Date of Assignment	Assignment Sbmit Student
1	B.A.I Sem.I	Sociology	30/10/23	93
2	B.A.I Sem.II	Sociology	04/04/24	62
3	B.A.II Sem. III	Sociology	30/10/23	69
4	B.A.II Sem. IV	Sociology	03/04/24	65
5	B.A.III Sem. V	Sociology	31/10/23	40
6	B.A.III Sem VI	Sociology	15/03/24	37


Subject teacher
Dr. Nitin R. Bhingare

MUNGASAJI MAHARAJ MAHAVIDYALAYA, DARWHA

Department of Physics

Seminar Presentation

B. Sc. II Sem. IV

Session 2023-24

Sr. No.	Name of the Student	Date/ Time	Seminar Topic	Signature
1.	Aditya Vijay Kashyap	22-03-24 3.30 pm to 5.00 pm	streamline and turbulence	Aditya
2.	Aishwarya Pramod Raut			
3.	Aishwarya Vinod Raut		Interference in thin film	Raut
4.	Aakash Harlal Jadhao			
5.	Apsara Ganpat Manwar		Structure of optical fiber	AP Manwar
6.	Arati Anil Pawar		Wedge shape thin air film	Arati
7.	Chakuli Dinesh Bhande		Wedge shaped thin film	Chakuli
8.	Gauri Vilas Kumare		working of Laser	Gurkumar
9.	Gayatri Datta Sadafale		Characteristics of Laser	Gadafale
10.	Kalyani Gajanan Thakare		fiber optics	Kalyani
11.	Kiran Dhanraj Thakare	26-03-24 3.30 pm to 5.00 pm	structure of optical fiber	Dhanraj
12.	Mahendra Vinod Pawar			
13.	Mohammad Siraj Nisar A. Qureshi		LASER	Siraj
14.	Mohan Anil Kavale		Fiber Optics Construction	Mohan
15.	Nandani Marotrao Vanve		Construction of optical fiber	Nandani
16.	Om Rajesh Chirde			
17.	Palak Devba Sontakke		Pumping	P.D. Sontakke
18.	Pooja Kailas Chavhan		LASER chaga	Chavhan
19.	Pooja Prakash Pawar		Interference of light	Pooja
20.	Prajwal Sambhaji Dongare			
21.	Prachi Rajeshrao Gulhane	27-03-24 3.30 pm to 5.00 pm	Application of LASER	Bhane
22.	Pranali Nilkanth Mohod			
23.	Prerana Narayan Dudhe		structure of optical fiber	Dudhe
24.	Ranjana Gangaram Pawar		Helium Neon Laser	Ranjana
25.	Rida Fatema Sarfaraz Khan			
26.	Rutik Santoshrao Kale			
27.	Sakshi Dnyaneshwar Wankhade		Characteristics Laser	S.D. Wankhade
28.	Sakshi Hanuman Shingade		LASER characteristics	Shingade
29.	Sakshi Harish Agham		Fiber optics	Agham
30.	Samiksha Vijay Aswar		I. due to thin film	Aswar
31.	Sanika Ramesh Dudhe	28-03-24 3.30 pm to 5.00 pm	Operational amplifier	Dudhe
32.	Saniya Naaz Hussain Khan		Characteristics of Laser	Saniya
33.	Saniya Parveen Shaikh Ayyub		Three level laser system	Ayyub
34.	Saurabh Manohar Mulawat			
35.	Shahrukh Khan Hameed Khan			
36.	Shifa Saniya Asraroddin Quazi		Characteristics of laser	Shifa

37.	Shimam Shad Abdul Kabeer			
38.	Shivani Arunrao Chaudhari		LASER	Shaudhari
39.	Shubham Ram Rathod			
40.	Shumaila Iffat Abdul Sadique			
41.	Sneha Santosh Ade		STRUCTURED optical	Sade
42.	Sonu Balu Chavhan		Interference of light.	Chavhan
43.	Sunayana Sanjay Rathod	24-24	characteristic of laser	Rathod
44.	Surekha Ramrao Rathod	3:30pm	characteristic of laser	Rathod
45.	Vaishnavi Divakar Lohakare	to 5:00pm	pumping	Lohakare
46.	Vaishnavi Narendra Railwar		Fiber Optics	Railwar
47.	Vaishnavi Sadashiv Amzare		LASER	Amzare
48.	Vidhya Vinod Ingole		Application of LASER	Ingole
49.	Virendra Sachin Raut		characteristic of LASER	Raut

B. D. D. Kothekar

Prof. D. D. Kothekar
Teacher In-charge

Dr. P. D. Bageshwar

Dr. P. D. Bageshwar
HOD, Head
Department of physics
M.M. College, Darwha

MUNGASAJI MAHARAJ MAHAVIDYALAYA, DARWHA

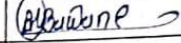
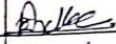
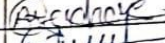

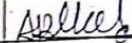
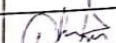
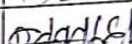
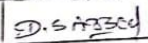
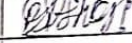
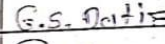



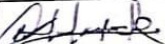
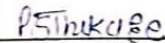

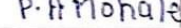
Subject : E-Commerce-2

Project Report

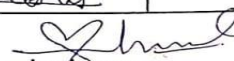
Session : 2023-24

B.COM 3rd SEM - VI

DATE - 24/04/2024

SR NO.	Roll No.	NAME OF STUDENTS	Sign	Remark
1		Abhay Laxman Bawane		
2		Adesh Rupesh Thakare		
3		Aditya Kishor Gadhave		
4		Akanksha Mohan Tiwari		
5		Apeksha Dipak Jaiswal		
6		Arti Sahedev Rathod		
7		Chetan Sunilrao Dudhe		
8		Dhiraj Ganesh Chavhan		
9		Divya Gajanan Chaudhari		
10		Diya Shankar Arsod		
11		Durgesh Satish Deshkari		
12		Gayatri Suresh Datir		
13		Harsh Ravi Deshkari		
14		Hemant Ashok Chavhan		
15		Ishwar Namdev Dudhe		
16		Kalyani Ashok Petkar		
17		Khan Numan Majeed		
18		Lakhan Baban Jogdand		
19		Nikhil Kishor Khobragade		
20		Nikhil Vitthalrao Chirde		
21		Nikita Avinash Thakare		
22		Om Ashok Fendar		
23		Payal Indal Rathod		
24		Payal Shrikrushna Thakare		
25		Pooja Gajanan Surose		
26		Pranjali Arjun Mohale		

27		Pratik Omprakash Sharma	P. O. Omprakash	
SR NO.	Roll No.	NAME OF STUDENTS	Sign	Remark
28		Punam Bansilal Pawar	Punam	
29		Radha Haridas Chaudhari	Radha	
30		Rashmita Manohar Chirde	Rashmita	
31		Rohan Yogiraj Bande	Rohan	
32		Rohit Kisan Tajne	Rohit	
33		Ruchita Vilas Tayde	R. V. Tayde	
34		Rushikesh Manohar Kukade	Rushikesh	
35		Sagar Jagdish Rathi	Sagar	
36		Sakshi Ajabrao Mate	Sakshi	
37		Sakshi Ravindra Khode	Sakshi	
38		Samiksha Kishor Tajane	Samiksha	
39		Sanket Rajesh Tayade	Sanket	
40		Sanskar Dhirajkumar Jaiswal	Sanskar	
41		Saurabh Nandkishor Rathi	Saurabh	
42		Shifa Saher Mirza Shafaqqat Baig	Shifa	
43		Siddheshwari Subhash Kawale	Siddheshwari	
44		Sneha Sanjay Bhopale	Sneha	
45		Tejas Shyam Matre	Tejas	
46		Tejas Sunil Tayde	Tejas	
47		Urvashi Omprakash Thakare	U. O. Thakare	
48		Vaibhav Ramesh Dhurat	Vaibhav	
49		Vaishnavi Dnyaneshwar Thakare	Vaishnavi	
50		Vipul Babarao Rathod	Vipul	


Incharge

Dr. M.N. Moharil

Project Report of Commerce Department

Sant Gadge Baba Amravati University, Amravati
MUNGASAJI MAHARAJ MAHAVIDYALAYA, DARWHA

Physics Practical Examination (S-2024)

M.Sc. II (Sem-IV) Lab VIII

Date:- 16/04/2024

*Project list
Report*

Sr. No	Answer sheet Number	Name of the Student	Name of Project	Signature
1	U0336693	Aarti Sandip Jaiswal	Introduction of Nanotechnology and its Application in medicine.	<i>A. Jaiswal</i>
2	U0336173	Devyani G. Rathod	Measurement of ultrasonic velocity, density and viscosity of ternary liquid mixtures	<i>D. Rathod</i>
3	U0336694	Faizan Raees Khan	Synthesis and characterization of Europium doped Magnesium	<i>F. Khan</i>
4	U0336695	Pragati D. Masal	Synthesis and characterization of Nickel ferrite thin film	<i>P. Masal</i>
5	U0336696	Pratiksha D. Jodh	Synthesis and Characterization of Ppy/TiO2	<i>P. Jodh</i>
6	U0336697	Saima Iqbal Sayyed Anwar	Application of luminescence in solid state lighting	<i>S. Anwar</i>
7	U0336698	Sampada A. Wasnik	Luminescence radiation dosimetry	<i>S. Wasnik</i>
8	U0336699	Shrutika Onkar Bhojar	Synthesis and characterization of ppy/SnO2 thin film	<i>S. Bhojar</i>
9	U0336700	Vaishnavi Ulhas Kadu	Measurement of ultrasonic velocity, density and viscosity of binary liquid mixtures of acetone with Toluene	<i>V. Kadu</i>
10	0336172	Sohail M. Nirban	Investigation on Structural and physical properties of multifunctional perovskite	<i>S. Nirban</i>

[Signature]
16/4/24
Internal Examiner
Head
Department of physics
M.M.College, Darwaha

[Signature]
16/4/24
External Examiner
(Dr B.D. Wate)

Practical Examination Report of Physics Department

**Mungasaji Maharaj Mahavidyalaya Darwha,
Dist. Yavatmal**

Power Point Presentation Report

Session 2023-24

Sr.No	Class	Subject	Date	Subject of PPT	Present Students	Absent Students
1	B.A.I Sem.I	Economics	10/08/23	On a one-sentence question on the first unit	65	24
			31/08/23	On a one-sentence question on the second unit	63	26
			16/09/23	On a one-sentence question on the third unit	64	25
			25/10/23	On a one-sentence question on the fourth unit	65	24
			02/11/23	On a one-sentence question on the fifth unit	62	27
2	B.A.II Sem. III	Economics	11/08/23	On a one-sentence question on the first unit	20	06
			29/08/23	On a one-sentence question on the second unit	21	05
			15/09/23	On a one-sentence question on the third unit	20	06
			16/10/23	On a one-sentence question on the fourth unit	19	07
			04/11/23	On a one-sentence question on the fifth unit	21	05
3	B.A.III Sem.V	Economics	08/08/23	On a one-sentence question on the first unit	15	02
			29/08/23	On a one-sentence question on the second unit	13	04
			11/09/23	On a one-sentence question on the third unit	12	05
			21/10/23	On a one-sentence question on the fourth unit	15	02
			01/11/23	On a one-sentence question on the fifth unit	12	05

Handwritten signature and date: 11/5/24

Handwritten signature of Dr. Shankar M. Sawant

**Subject teacher
Dr. Shankar M. Sawant**


Mungasaji Maharaj Mahavidyalaya, Darwha


Slow/Advanced Lerner Test Report

Session 2023-24

Conducted Slow and Advanced learner test of the Subject Comp. English carrying 20 marks on FYBA and FYBSC dated on 14/08/2024 and 30/08/2024 respectively. percentage wise report is given below.

Sr. No.	Class	Date	Appeared Students	01-07 0-39%	08-11 40-59%	12-14 60-74%	15-20 75-100%
1	B.Sc. I	30/08/2023	44	09	13	10	12
2	B.A. I	14/08/2023	63	22	09	17	15


Subject Teacher
Prof.P.B.Ruikar


Principal
Dr. V.B. Raut
Mungasaji Maharaj Mahavidyalaya
Darwha Dist Yavatmai

Slow and Advanced learner test report



SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

Intercollegiate AAVISHKAR Research Convention

"AAVISHKAR - 2023"

Amolakchand Mahavidyalaya, Yavatmal



Certificate

This is to certify that Mr./Miss./Dr. Shivaji R. Rathod
of (College/Institution) M. M. Mahavidyalaya Darwa
has actively participated in "AAVISHKAR - 2023" at Yavatmal District Level
in the category of HLF/CML/PS/AAH/ET/MP at UG/PG/PPG level organised by
Aavishkar Cell, Sant Gadge Baba Amravati University, Amravati and hosted by
Amolakchand Mahavidyalaya, Yavatmal on 22nd December 2023
He/She stood — in the category —

Date : 22/12/2023

Dr. R. A. Mishra
Principal,

Amolakchand Mahavidyalaya, Yavatmal

Dr. A. B. Lad
Co-ordinator
AAVISHKAR - 2023



SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

Intercollegiate AAVISHKAR Research Convention

"AAVISHKAR - 2023"

Amolakchand Mahavidyalaya, Yavatmal



Certificate

This is to certify that Mr./Miss./Dr. Soyam Jadhao
of (College/Institution) M.M. Mahavidyalaya Darwa
has actively participated in "AAVISHKAR - 2023" at Yavatmal District Level
in the category of HLF/CML/PS/AAH/ET/MP at UG/PG/PPG level organised by
Aavishkar Cell, Sant Gadge Baba Amravati University, Amravati and hosted by
Amolakchand Mahavidyalaya, Yavatmal on 22nd December 2023
He/She stood — in the category —

Date : 22/12/2023

Dr. R. A. Mishra
Principal,

Amolakchand Mahavidyalaya, Yavatmal

Dr. A. B. Lad
Co-ordinator
AAVISHKAR - 2023



SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

Intercollegiate AAVISHKAR Research Convention

"AAVISHKAR - 2023"

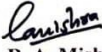
Amolakchand Mahavidyalaya, Yavatmal



Certificate

This is to certify that Mr./Miss./Dr. Rutika Ughade
of (College/Institution) M.M. Mahavidyalaya, Darwaha
has actively participated in "AAVISHKAR - 2023" at Yavatmal District Level
in the category of HLF/CML/PŠ/AAH/ET/MP at UG/PŠ/PPG level organised by
Aavishkar Cell, Sant Gadge Baba Amravati University, Amravati and hosted by
Amolakchand Mahavidyalaya, Yavatmal on 22nd December 2023
He/She stood - in the category -

Date : 22/12/2023


Dr. R. A. Mishra
Principal,
Amolakchand Mahavidyalaya, Yavatmal


Dr. A. B. Lad
Co-ordinator
AAVISHKAR - 2023



SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

Intercollegiate AAVISHKAR Research Convention

"AAVISHKAR - 2023"


Amolakchand Mahavidyalaya, Yavatmal



Certificate

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Aavishkar Cell, Sant Gadge Baba Amravati University, Amravati and hosted by
Amolakchand Mahavidyalaya, Yavatmal on 22nd December 2023
He/She stood - in the category -

Date : 22/12/2023


Dr. R. A. Mishra
Principal,
Amolakchand Mahavidyalaya, Yavatmal


Dr. A. B. Lad
Co-ordinator
AAVISHKAR - 2023



Participation certificate in 'Aavishkar compaction'



Formation of study circle Sociology Department

**DEPARTMENT OF STUDENT'S DEVELOPMENT
INTER COLLEGIATE YOUTH FESTIVAL 2023-2024
DAKHSHEET OF PARTICIPANT ISSUED CERTIFICATES**

College Name - 413 - MUNGSAJI MAHARAJ MAH., DARWHA

SN	Name	Type	Cert No
1	DR. KHUSHAL VISHVNATH DHAWALE	Manager	2808
2	DR.FARHANA AZMI@GMAIL.COM	Manager	2971
1	MOHINI KAILAS RATHOD	Participant	2043
2	CHANCHAL VILAS CHAVHAN	Participant	2044
3	ARATI DNYANESHWAR CHAVHAN	Participant	2045
4	SANIKA GANESH UGHAD	Participant	2046
5	NEMLATA SANTOSH GATALEWAR	Participant	2047
6	VARSHA KAILAS CHAVHAN	Participant	2048
7	KOMAL NAMDEV NAIKWADE	Participant	2049
8	VAISHNAVI VILASRAO THAKARE	Participant	2050
9	BHUMIKA WASUDEV MANE	Participant	2051
10	PRANALI GUNVANT BHUSE	Participant	2052
11	GAYATRI ANIL GEDAM	Participant	2053
12	YASH SADANAND INGOLE	Participant	2054
13	NIKITA VITTHALRAO SONWANE	Participant	2055
14	SAKSHI RAVINDRA BHOYAR	Participant	2056
15	KALYANI KISHOR KARODDEO	Participant	2057
16	GAYATRI VINOD BHUTE	Participant	2058
17	AVANTIKA MADHAV KHAPARDE	Participant	2059
18	MANOJ ROHIDAS CHAVHAN	Participant	2060
19	PROHIT GOVINDA RATHOD	Participant	2061
20	BHUMIKA RAJESH RATHOD	Participant	2062


Director
Student Development
Rant Gadge Baba Amravati University

Participant in University Yuva Festival in the session 2023-24

Students participation in University Youth Festival

Students' participation in various events at University Level

PARTICIPANT IN COLLEGE YOUTH FESTIVAL 2023-24



Youth Festival Mungasaji Maharaj Mahavidyalaya, Darwha

Students participation in various programme in youth festival

PARTICIPANT IN SGBAU AMRAVATI YUVA FESTIVAL 2023-24



Group Dance



Poster Making



Mehandi



**Sant Gadge Baba Amravati, University
Yuva Festival in session 2023-24**

Students participation in various programme in youth festival

Mungasaji Maharaj Mahavidyalaya , Darwha
Research Project (Chemistry)
Msc II Sem- IV 2023-2024

Sr.N	Name of the students	Seminar Topics project	sign
1.	Shivaji .R.Rathod	Synthesis & characterization of Benzimidazole derivatives from substituted amines	<i>Rathod</i>
2.	Md. Mujahid	Physicochemical Properties of Benzimidazole	<i>Mujahid</i>
3.	Rutika Ughade	Synthesis and Antimicrobial activities of Benzimidazole derivatives from substituted 4-Nitroaniline.	<i>Rugade</i>
4.	Sopan Sawale	Spectrophotometric analysis of Commercial Aspirine	<i>Sawale</i>
5.	Saima Sadaf	To study of water quality parameters drinking water in Lakhed town.	<i>Sadaf</i>
6.	Saurabh Bhoyar	Spectrophotometric analysis of Commercial Aspirine.	<i>Bhoyar</i>
7.	Rushikesh Gajabhiye	Study on Synthesis and characterization of Azodyes from coupling Aniline	<i>Rushikesh Gajabhiye</i>
8.	Pratiksha Lohakare	Phytochemical analysis and Nanoparticle synthesis using 'Hibiscus plant'	<i>Pratiksha</i>
9.	Saniya Khanam	Measurement of ultrasonic velocity density & viscosity of binary mixture of acetone and nitrobenzene	<i>Saniya</i>
10.	Soyam Jadhao	Synthesis of Benzimidazole derivatives from aromatic o-Toluidine.	<i>Jadhao</i>
11.	PriyankaR. Rathod	Synthesis and characterization of some carbazole derivatives	<i>Rathod</i>
12.	HarshdaH. Thakre	Extraction of eugenol from clove oil	<i>Thakre</i>
13.	Dhanashri Jamnare	phytochemical analysis of & synthesis of nanoparticles using <i>Ocimum sanctum</i> (Tulsi)	<i>Jamnare</i>
14.	Zunera Tazin	Measurement of ultrasonic velocity, density and viscosity of binary mixture of Toluene and chlorobenzene	<i>Zunera</i>
15.	BhavanaA. Mirzapure	Synthesis of Biodegradable polymer and application	<i>Bhavana</i>
16.	Avinash Chavhan	Assesment of soil properties of different farm of Soysana	<i>Chavhan</i>
17.	Akansha Wahane	Ultrasonic velocity, viscosity of Binary mixture of Toluene & Ethyl acetate	<i>Wahane</i>

Nazia A. Rashidi
 Prof. Dr. Nazia. A. Rashidi
 HOD, Chemistry

Project Report of Chemistry Department



Chhatrapati Shahu Maharaj Jayanti 26/6/2023

Verious Programme arrange by NSS



College Cleanliness Program 7/8/2023

College Cleanliness Programme by NSS



International Youth Day Rally



College Campus Cleanliness 14/8/2023

College Campus Cleanliness Programme



Tree Plantation



Red Riban Club



Voter Awareness Program 30/11/2023

Voter Awareness Programme



Chhatrapati Shivaji Maharaj Jayanti 19/2/2024

Chatrapati Shivaji Maharaj Jayanti

वसुंधरा वार्षिकांक २०२३

प्रकाशन सोहळा



भित्ती पत्रक १५ ऑगस्ट २०२३



Annual Magazine & Wall paper by Marathi Department

• चांगला आहार आणि चांगला
व्यवहार, हेच आहे प्रगतीचे
दोन आधार.

• पोषक आहार देऊया ;
सुंदर बालक बनवू या.

• सुंदर बालक घडवू या ;
हेशे बनवाने बनवू या.



नाव :- कु. पुजा विजय सिधे
नाव :- कु. रिना विनोद काळे
वर्ग :- ७A-III

Wall paper by Home Economics Department

Mungasaji Maharaj Mahavidyalaya, Darwha
Department of Commerce
University Examination
Session:- 2023-2024

Sr. No	Class	No. of Students Enrolled	No. of Students Appeared	No. of Students Passed	Distinction (75%)	First Class (60%)	Second Class (Above 45%)	Third Class (Below 45%)	Fail Students	Result %
1	B.Com. I Sem I	58	52	28	00 (0%)	19 (61.86%)	09 (32.14%)	00 (0%)	24 (46.15%)	53.54
2	B.Com. I Sem II	58								
3	B.Com. II Sem III	55	53	27	00 (0%)	11 (40.74%)	16 (59.26%)	00 (0%)	26 (49.06%)	50.94
4	B.Com. II Sem IV	55								
5	B.Com. III Sem V	50	15	09	00 (0%)	03 (33.33%)	06 (66.67%)	00 (0%)	06 (40.00%)	60.00
6	B.Com. III Sem VI	50								
7	M.Com. I Sem I	67	67	18	05 (27.78%)	12 (66.67%)	01 (05.56%)	00 (0%)	49 (73.13%)	26.86
8	M.Com. I Sem II	67								
9	M.Com. II Sem III	56	45	33	00 (0%)	06 (18.18%)	27 (81.82%)	00 (0%)	12 (26.67%)	73.33
10	M.Com. II Sem IV	56								

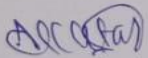
Gender wise Result Analysis

Sr. No	Class	No. of Students Enrolled	No. of Students appeared	No. of Students Passed	Boys (Passed)	Girls (Passed)	Result %
1	B.Com. I Sem I	58	52	28	11	17	53.54
2	B.Com. I Sem II	58					
3	B.Com. II Sem III	55	53	27	04	23	50.94
4	B.Com. II Sem IV	55					
5	B.Com. III Sem V	50	15	09	02	07	60.00
6	B.Com. III Sem VI	50					
7	M.Com. I Sem I	67	67	18	06	27	26.86
8	M.Com. I Sem II	67					
9	M.Com. II Sem III	56	45	33	07	11	73.33
10	M.Com. II Sem IV	56					

E. Chandra

MUNGASAJI MAHARAJ MAHAVIDYALAY, DARWHA.
University Result Analysis
Arts Faculty
2023-2024

B.A	Total no. of students appeare d	Total no. of students pass	Division				
			Distinctio n %	I %	II %	III %	Pass %
B. A. I Sem I	164	56	40 71.42%	02 03.57%	16 28.57%	--	34.14
B. A. II Sem III	88	51	03 05.88%	24 47.05%	24 47.05%	--	57.95
B.A. III Sem V	50	28	02 7.17%	13 10.7%	13 10.7%	--	35.29
B. A. I Sem. II	120	63	29 46.03%	32 50.79%	02 3.17%	--	52.05
B. A. II Sem. IV	79	41	01 2.43%	34 82.92%	06 14.63%	--	51.89
B. A. III Sem. VI	54	22	---	19 86.36%	03 13.36	--	40.47


Internal Exam In charge





Principal
Mungasaji Maharaj Mahavidyalaya,
Darwha Dist. Yavatma

University Result Arts Department

MUNGASAJI MAHARAJ MAHAVIDYALAYA DARWHA
RESULT ANALYSIS (UG & PG)
Science Faculty
Winter-2023

Subject/ Department	Class	Division				Total No. of Students Appeared	Total No. of Students Passed	Pass Percentage
		Distin ction	I	II	III			
Marathi	B.Sc.I Sem-I	-	28	50	04	103	82	79.61%
English	B.Sc.I Sem-I	03	20	11	33	136	67	49.26%
Urdu	B.Sc.I Sem-I	01	09	10	08	33	28	84.84%
Physics	B.Sc.I Sem-I	-	04	10	-	81	14	17.28%
	B.Sc.II Sem-III	07	22	09	-	49	38	77.55%
	B.Sc.III Sem-V	02	11	05	-	22	18	81.82%
	M.Sc.I Sem-I	-	01	-	-	14	01	7.14%
	M.Sc.II Sem-III	-	05	-	-	10	05	50%
Chemistry	B.Sc.I Sem-I	-	10	11	04	85	25	29.41%
	B.Sc.II Sem-III	07	21	09	01	49	38	77.55%
	B.Sc.III Sem-V	01	11	06	-	32	18	56.25%
	M.Sc.I Sem-I	-	-	-	-	19	00	0%
	M.Sc.II Sem-III	-	-	07	-	17	07	41.17%
Maths	B.Sc.I Sem-I (M-I)	-	01	12	-	81	13	16.04%
	(M-II)	-	-	11	-	81	11	13.58%
	B.Sc.II Sem-III(M-V)	01	03	10	09	49	23	46.93%
	(M-VI)	02	12	13	08	49	35	71.42%
	B.Sc.III Sem-V	-	01	12	06	22	19	86.36%
	M.Sc.I Sem-I	01	-	-	-	32	01	3.12%
	M.Sc.II Sem-III	-	09	07	01	24	17	70.83%
Computer Science	B.Sc.I Sem-I	-	-	-	01	51	01	1.96%
	B.Sc.II Sem-III	02	11	04	-	23	17	73.91%
	B.Sc.III Sem-V	-	04	-	-	05	04	80%
	M.Sc.I Sem-I	-	-	-	-	11	00	0%
	M.Sc.II Sem-III	-	05	-	-	06	05	83.33%
Zoology	B.Sc.I Sem-I	-	06	16	-	55	22	40%
	B.Sc.II Sem-III	02	06	07	-	23	15	65.21%
	B.Sc.III Sem-V	01	07	02	-	15	10	66.66%
	M.Sc.I Sem-I	05	01	-	-	16	06	37.50%
	M.Sc.II Sem-III	04	11	-	-	19	15	73.68%
Botany	B.Sc.I Sem-I	02	01	-	-	58	03	5.17%
	B.Sc.II Sem-III	-	05	01	-	42	06	14.28%
	B.Sc.III Sem-V	02	11	03	-	45	16	35.55%
	M.Sc.I Sem-I	01	-	-	-	12	01	8.33%
	M.Sc.II Sem-III	-	05	08	-	17	13	76.47%



Head of Science Faculty


Principal
Mungasaji Maharaj Mahavidyalaya
Darwha, Dist. Yavatmal

MUNGASAJI MAHARAJ MAHAVIDYALAYA DARWHA
RESULT ANALYSIS (UG & PG)

Science Faculty
Summer-2024

Subject/ Department	Class	Division				Total No.of students Appeared	Total No.of students Passed	Pass Percentage
		Distinction	I	II	III			
Marathi	B.Sc.I Sem-II	-	16	30	10	68	56	%
English	B.Sc.I Sem-II	-	21	25	20	89	66	74.16%
Urdu	B.Sc.I Sem-II	05	10	04	-	21	19	90.48%
Physics	B.Sc.I Sem-II	-	04	02	-	45	06	7.5%
	B.Sc.I Sem-IV	05	29	09	02	48	45	93.75%
	B.Sc.I Sem-VI	01	12	08	-	28	21	75%
	M.Sc.I Sem-II	-	02	-	-	13	02	15.38%
	M.Sc.II Sem-IV	-	08	-	-	10	08	80%
Chemistry	B.Sc.I Sem-II	-	-	-	04	61	04	6.56%
	B.Sc.I Sem-IV	01	11	07	11	45	29	64.44%
	B.Sc.I Sem-VI	06	13	03	03	43	25	58.14%
	M.Sc.I Sem-II	-	-	-	-	12	00	0%
	M.Sc.II Sem-IV	-	08	02	-	17	10	58.62%
Maths	B.Sc.I Sem-II (M-III)	-	01	-	-	45	01	2.22%
	(M-IV)	-	05	-	-	45	05	11.11%
	B.Sc.I Sem-IV (M-VII)	11	14	07	07	48	39	81.25%
	(M-VIII)	02	10	05	17	48	34	70.83%
	B.Sc.I Sem-VI	01	09	16	02	28	28	100%
	M.Sc.I Sem-II	13	03	-	-	30	16	53.33%
	M.Sc.II Sem-IV	-	23	-	-	24	23	95.83%
Computers Science	B.Sc.I Sem-II	-	04	02	-	28	06	21.42%
	B.Sc.I Sem-IV	01	03	06	-	22	10	45.45%
	B.Sc.I Sem-VI	-	03	02	-	06	05	83.33%
	M.Sc.I Sem-II	-	02	-	-	10	02	20%
	M.Sc.II Sem-IV	01	04	-	-	06	05	83.33%
Zoology	B.Sc.I Sem-II	-	03	11	-	44	14	31.82%
	B.Sc.I Sem-IV	-	05	05	-	19	10	52.63%
	B.Sc.I Sem-VI	-	04	03	-	21	07	33.33%
	M.Sc.I Sem-II	04	-	-	-	11	04	36.36%
	M.Sc.II Sem-IV	03	05	02	-	13	10	76.92%
Botany	B.Sc.I Sem-II	-	04	-	-	44	04	9%
	B.Sc.I Sem-IV	-	01	06	-	19	07	27%
	B.Sc.I Sem-VI	-	-	05	02	21	07	33.3%
	M.Sc.I Sem-II	03	01	-	-	12	04	33.33%
	M.Sc.II Sem-IV	-	11	04	-	16	15	93.75%


Head of Science Faculty


Principal
Mungseji Maharaj Mahavidyalay
Darwaha Dist.Yavatmal

MUNGASAJI MAHARAJ MAHAVIDYALAYA DARWHA

2023-2024

Session	Name of student enrolling into higher education	Program graduated from	Name of institution joined	Name of programme admitted to
2023-2024	Ganesh Raju Pawar	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Gaurav Raju Mokashe	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Pallavi Madhukarrao Dudhe	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Rampal Vinod Jadhao	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Ravina Mohan Chavhan	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Rushikesh Fakira Mane	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
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	Prachi Mahadeorao Chirade	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.Sc Physics
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Programme Outcome



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