

MUNGASAJI MAHARAJ MAHAVIDYALAYA, DARWHA
2022-2023

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

Note sheet

Feed back of the teachers regarding the curriculum was collected by the concerning committee. Total number of teachers who responded is 22 (twenty two) Professor 31.8%, Associate Prof. 18.2%, Assistant Prof. 50% following are the responses to the questionnaire for collecting teachers feedback on curriculum for year 2022-23

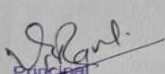
Sr. no.	Question	High	Moderate	Poor
1.	The curriculum and syllabus are well organized and suitable to the programme	59.1 %	40.9 %	0.0 %
2.	The learning objectives are clear and appropriate to the programme	72.7 %	27.3 %	0.00 %
3.	Provision to update curriculum from time to time	40.9 %	50.0 %	9.1 %
4.	The system followed by the university for the design and development of curriculum is effective	36.4 %	63.6 %	0.0 %
5.	The curriculum has good balance between theory and practical	40.9 %	59.1 %	0.0 %
6.	The text books/reference books are well suited to the course.	40.9 %	54.5 %	4.6 %
7.	How do you rate the distribution of contacts hours among the course components.	50.0 %	45.5 %	4.5 %
8.	How do you rate the electives offered in relation to the technological advancements.	27.3 %	63.6 %	9.1 %
9.	The college has given me full freedom to adopt new techniques / strategies of teaching such as group discussions, seminars presentations and learners participation	72.7 %	27.3 %	0.00 %
10.	I have the freedom of to new techniques / strategies of testing and assessment of students.	77.3 %	18.2 %	4.5 %
11.	ICT facilities in the college are adequate and satisfactory	50.0 %	40.9 %	9.1 %

Analysis of teachers feedback is as under

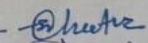


- 1) Overall high percentage is varying --- 27.3 to 77.3 %
- 2) Overall moderate percentage is varying --- 18.2 to 63.6 %
- 3) Overall poor percentage is varying ----- 0.00 to 9.1 %

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.


Principal
Mungasaji Maharaj Mahavidyalay
Darwha Dist. Yavatmal

Committee Members

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

Analysis of Feedback on Curriculum

Note sheet

Feed back from students about the college was collected by the concerning committee. Total number of the students who responded is 593 . 37.4% Arts, 24.5% Commerce, 38.1% Science students .Following are the responses to the questionnaire for collecting students feedback about the college for year 2022-23

No.	Question	Excellent	Good	Satisfactory	Unsatisfactory
1.	The green and ecofriendly college campus is	35.6 %	51.9 %	9.3 %	0.3 %
2.	Continuous efforts taken by the college to improve the quality of learning and teaching is	29.7 %	55.1 %	11.1 %	4.1 %
3.	Programmes taken by the college for providing new opportunities ,student exchange , internship etc to the students.	31.4 %	45.2 %	19.6 %	3.8 %
4.	The overall teaching and mentoring process of the college is	32.4 %	50.1 %	14.0 %	3.5 %
5.	The cooperative and helpful staff of the college is	35.9 %	49.9 %	11.3 %	2.9 %
6.	The available prescribed books/reading materials in the library are	34.9 %	48.2 %	14.7 %	2.2 %
7.	Internet facility provided in the campus is	27.5 %	48.7 %	16.7 %	7.1 %
8.	Working condition of the equipment in the labs are	29.0 %	49.9 %	17.9 %	3.2 %
9.	Building /classrooms for disabled persons are	27.7 %	50.3 %	17.5 %	4.5 %
10.	Prescribed curriculum by parent university for present scenario is	21.6 %	59.0 %	12.6 %	2.3 %
11.	Application oriented curriculum is	26.3 %	56.0 %	14.8 %	2.9 %
12.	Theoretical curriculum is	27 %	52.8 %	17.0 %	3.2 %
13.	Schedule of lectures provided by the college	33.9 %	49.4 %	12.0 %	4.7 %
14.	How do you rate the % of practical's in the programme	31.1 %	53.3 %	11.1 %	2.5 %

Analysis of teachers feedback is as under

- 1) Overall excellent percentage is varying --- 21.6 to 35.9 %
- 2) Overall good percentage is varying ----- 45.2 to 59.0 %
- 3) Overall satisfactory percentage is varying ----- 9.3 to 19.6 %
- 4) Overall unsatisfactory percentage is varying ----- 0.3 % to 4.7 %

Following are suggestions which can be drawn from students feedback.

- 1) High speed Internet facility provided in the campus.
- 2) Condition of the toilets / washrooms in the campus be improved.

Committee Members

1. Prof. Dr. S.V. Chatur - *[Signature]*
2. Prof. Dr. K.V. Dhawale - *[Signature]*
3. Prof. Dr. P.H. Bhagwat - *[Signature]*

[Signature]
Prinipal
Mungsaji Maharaj Mahavidyalay
Darwha Dist. Yavatmal

Analysis of Feedback of Students about the college

1. 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
2. According to space quantization, electron orbits are _____.
a. Quantized b. Split c. Not restricted d. None
3. For a system of two electrons with anti-parallel spin, spin quantum number is _____.
a. 1 b. Zero c. $\frac{1}{2}$ d. $-\frac{1}{2}$
4. Selection rule for total angular quantum number J is _____.
a. $\Delta J = \pm 1$ b. $\Delta J = 0$ c. $\Delta J = \pm \frac{1}{2}$ d. None
5. _____ Coupling is frequently used in light atoms.
a. $L-S$ b. $L-S$ c. Both $L-S$ and $L-S$ d. None
6. 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

7. 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
8. 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. $\Delta L = \pm 1$
9. Spectrum obtained from sodium vapour lamp is an example of _____ spectra.
a. Continuous emission b. Line emission
c. Band emission d. Absorption
10. Spectrum obtained from hot red metal is an example of _____ spectra.
a. Continuous emission b. Line emission
c. Continuous absorption d. Line absorption
11. 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
12. The resultant spin vector S is larger for _____ number of electrons.
a. Odd b. Even c. Zero d. None
13. Line spectrum is called as _____ spectrum.
a. Atomic b. Molecular c. Raman d. None

MCQ's question bank for practice

MCQ's question bank for practice

14. Principal quantum number determines the size of _____.
a. Electron b. Electron orbit c. Nucleus d. Proton
15. In case of $j-j$ coupling scheme, $J =$ _____.
a. $l_1 + l_2 + s_1$ b. $j_1 + j_2$ c. $l_1 + s_1$ d. $l_1 + s_1$
16. For a given value of l , total values of m_l are _____.
a. $2l$ b. $2l + 1$ c. l d. $l + 1$
17. Orbital quantum number determines the _____ of electron orbit.
a. Energy b. Size c. Shape d. Spin
18. 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
19. In case of $L-S$ coupling $J =$ _____.
a. $l_1 + l_2 + s_1$ b. $j_1 + j_2 + s_1$ c. $l_1 + s_1$ d. $l_1 + s_1$
20. 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)
1. There is a _____ energy gap between conduction band and valence band.
a. Forbidden b. Gap c. Infinite d. Zero
 2. The covalent bonds in semiconductors are formed due to _____ of electrons.
a. Donation b. Sharing c. Acceptance d. None of these
 3. Majority charge carriers in p-type semiconductor are _____.
a. Electrons b. Holes c. Both d. None of these
 4. Pure semiconductor is also called as _____.
a. P-type b. N-type c. Intrinsic d. Extrinsic
 5. Germanium atom has atomic number _____.
a. 32 b. 30 c. 32 d. 30
 6. _____ are the minority charge carriers in n-type semiconductor.
a. Electrons b. Holes c. Both d. None of these
 7. Depletion region contains _____.
a. Free electrons b. Holes c. Immobile ions d. None of these
 8. When Silicon atom doped with the pentavalent impurity, it becomes _____ semiconductor.
a. P-type b. N-type c. Intrinsic d. None of these
 9. 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
 10. In forward bias condition, p-n junction offers _____.
a. High resistance b. Low resistance c. Zero resistance d. None of these
 11. 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
14. S. I. Unit of conductivity is
 a. ohm cm b. ohm meter c. ohm⁻¹ cm⁻¹ d. ohm⁻¹ meter⁻¹
15. The thickness of depletion region depends on
 a. Type of semiconductor b. Conductivity
 c. Doping level d. Mobility
16. The barrier potential for silicon semiconductor is
 a. 0.7 eV b. 1.1 eV c. 2 eV d. zero
17. A forward bias p-n diode has a resistance of the order of
 a. ohm b. kilo ohm c. mega ohm d. None
18. A reverse bias p-n junction has
 a. Very narrow depletion region b. Almost no current
 c. Very low resistance d. Large current flow
19. With forward bias to a p-n junction, width of depletion layer
 a. increases b. decreases c. Remains same d. None of the above
20. 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
21. Three semiconductors are arranged in the increasing order of their energy gaps as follows. The CORRECT arrangement is -
 a. Gallium, Silicon, Germanium b. Silicon, Germanium, Gallium
 c. Gallium, Germanium, Silicon d. Silicon, Gallium, Germanium
22. In an insulator, the forbidden energy gap between valence band and conduction band is of the order of
 a. 3 eV b. 5 eV c. 0.1 MeV d. 1 MeV

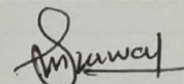
MCQ's question bank for practice

23. Forbidden energy band gap of Silicon is
 a. 0.7 eV b. Between 2eV and 3eV c. 1.1 eV d. 5 eV
24. Varactor diode is NOT used in
 a. Frequency multipliers b. Operational amplifiers
 c. Parametric amplifiers d. Voltage controlled oscillators
25. LED is operated in mode.
 a. Reverse bias b. Conduction c. Forward bias d. None of these
26. Hall coefficient have value for n-type semiconductors.
 a. Positive b. Negative c. Zero d. None
27. 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
28. Electron mobility is inversely proportional to
 a. Applied electric field b. Conductivity of electron
 c. Drift velocity of electron d. None of above
29. 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 valence band d. Near the top of the valence band
30. For p-type semiconductor, the formula to calculate the Hall coefficient is
 a. $H = \frac{1}{e p}$ b. $H = -1 / e p$ c. $H = 1 / e p$ d. $H = p e$
31. 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 Darwaha,
Dist. Yavatmal
Unit Test Report
Session 2022-23

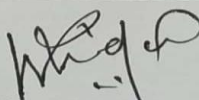
Sr. No	Class	Subject	Exam	Date	Total Students	Appeared Students	Pass Student	Fail Student	Percentages
1	B.A.I Sem.I	Economics	Test-1	13/8/22	84	60	56	4	93.33%
			Test-2	14/10/22	84	62	57	5	91.93%
2	B.A.I Sem.II	Economics	Test-1	18/03/23	67	30	29	1	96.60%
			Test-2	20/04/23	67	32	30	2	93.75%
3	B.A.II Sem.III	Economics	Test-1	12/08/22	52	40	37	3	92.50%
			Test-2	12/10/22	52	39	37	2	94.87%
4	B.A.III Sem.IV	Economics	Test-1	17/03/23	33	29	28	1	96.55%
			Test-2	19/04/23	33	30	28	2	93.33%
5	B.A.III Sem. V	Economics	Test-1	13/08/22	41	39	37	2	94.87%
			Test-2	13/10/22	41	38	37	1	97.36%
6	B.A.III Sem.VI	Economics	Test-1	19/03/23	39	35	34	1	97.14%
			Test-2	22/04/23	39	35	34	1	97.14%



Subject teacher
Dr. Shankar M. Sawant

**Mungasaji Maharaj Mahavidhayalaya Darwaha,
Dist. Yavatmal
Assignment Report
Session 2022-23**

Sr.No	Class	Subject	Date of Assignment	Assignment Sbmit Student
1	B.A.I Sem.I	Sociology	09/11/22	145
			11/12/22	152
2	B.A.I Sem.II	Sociology	03/03/23	78
			24/04/23	84
3	B.A.II Sem. III	Sociology	13/11/22	70
			10/12/22	73
4	B.A.II Sem. IV	Sociology	14/03/23	50
			25/04/23	54
5	B.A.III Sem. V	Sociology	25/10/22	81
			11/01/22	89
6	B.A.III Sem VI	Sociology	15/03/23	45
			25/04/23	49


 Subject teacher
Dr. Nitin R. Bhingare

Home Assignment Record- Sociology Department

Mungasaji Maharaj Mahavidyalaya, Darwha
Seminar Presentation Report 2022-23
Subject Compulsory English

Sr.no	Class	Date	Topic	Appeared Students
1	B.A.III Sem V	24/11/2022	The Squirrel and the mountain	96
2	B.A.III Sem VI	29/04/2023	Stay Calm	72
3	B.Sc.I Sem I	30/11/2022	Topic Related to the syllabus	137
4	B.Sc.I Sem II	06/05/2023	Topic Related to the syllabus	112

B.ues
Class Teacher

V. Kant.
Principal
Mungasaji Maharaj Mahavidyalaya
Darwha

Seminar Record- English Department

Sant Gadge Baba Amravati University, Amravati
Name Of the College:- Mungasaji Maharaj Mahavidyalaya, Darwha.
Name Of Examination :-Chemistry Practical (Lab 08) Summer 2023
Class :-M.Sc II Sem IV

(Max. Marks – 100)

87/05/2023

Project

Time : 8 AM

Sr. No.	Roll No.	Students Name	Project Name	Signature
1		Saurabh G. Kalkar	Study and phytochemical analysis of <u>Sunichond</u>	<u>Be</u>
2		Ganesh Dewalkar	Synthesis of <u>conjugated chromophore and fluorophores</u>	<u>Be</u>
3		Komal Dube	A Simple for synthesis of <u>Phenylhydrazones</u> by using <u>string method</u>	<u>K Dube</u>
4		Meghna R. Chavhan	physico-chemical characteristics of <u>lameadi dom. tautomol</u>	<u>Be</u>
5		Abheejit Bobade	Study of <u>Food Range</u> using <u>solvent extraction method</u>	<u>Be</u>
6		Vishal Thakare	Synthesis and biological activity of <u>schiff base of copper complex</u>	<u>U Thakare</u>
7		Shivani Ingole	Study of physicochemical parameters of water sample different places in <u>Amravati district</u> and their comparative studies	<u>Shivani</u>
8		Karan S. Umare	<u>perylene DEVT. B12 by Feomarin</u>	<u>Umare</u>
9		Raksha N. Gadekar	Synthesis of <u>Biodegradable polymer materials and their Application</u>	<u>Raksha</u>
10		Shubham A. Dhanuskar	Synthesis & characterization of <u>4-nitrosalicylic Acid by green method</u>	<u>Shubham</u>
11		Komal R. Chandore	Synthesis and Biosidal effect of substituted 1,3,5-triazolones	<u>Chandore</u>
12		Rakhi R. More	physico-chemical characteristics of <u>Purified dam. extract</u>	<u>More</u>
13		Neha S. Lokhande	Synthesis of Acid dye using <u>naphthal and online derivatives</u>	<u>Lokhande</u>
14		Humera Afreen	Synthesis of <u>Chalcone</u> using Derivatives	<u>Humera</u>
15		Shital Waghmare	Phytochemical analysis and medicinal applications of <u>Pl. Turmeric</u>	<u>Shital</u>
16		Riddhi G. Zod	Phytochemical analysis & medicinal uses of <u>Gummi</u>	<u>Zod</u>
17		Aachal barshe	Phytochemical analysis and medicinal applications of <u>A. Indica (neem)</u>	<u>Barshe</u>
18		Priyanka Jadhao	Measurement of <u>Velocity, Density and viscosity</u> of binary mix of <u>Acetone</u>	<u>Jadhao</u>
19		Prajwal N. Mehare	Complexometric study of <u>copper with</u>	<u>Mehare</u>
20		Saurabh S. Rathod	A Hierarchical <u>Control Silicate Nanomaterial</u> with <u>superior Phosphon capacity for enrichment EUC(II)</u>	<u>Rathod</u>

Signature of External Examiner

Prof. Dr. N. D. Gawhale
 G. S. Tompe College, Chandurbazar

Signature of Internal Examiner

Dr. N. A. Rashidi
 M. M. College, Darwha

Principal
 Mungasaji Maharaj Mahavidyalaya
 Darwha Dist. Yavatmal

Scanned with CamScanner

Project Report of Chemistry Department



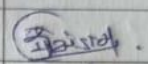

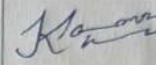
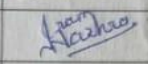
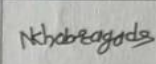
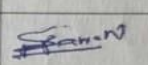
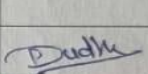
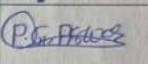

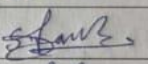


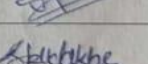
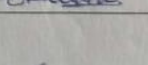
Latitude: 20.317865
Longitude: 77.780536
Elevation: 669.32±62 m
Accuracy: 96.0 m
Time: 25-11-2022 13:36
Note: Group Discussion- Chemistry

Powered by NoteCam

Group Discussion - Chemistry

MUNGASAJI MAHARAJ MAHAVIDYALAYA DARWHA
DEPARTMENT OF PHYSICS
UNIVERSITY PRACTICAL EXAMINATION SUMMER-2023
ATTENDANCE SHEET

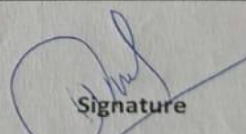
Date: 09/05/2023 Subject: Lab-VIII (Project Viva) Class: M.Sc. II (Sem- IV)

Sr. No.	Roll No.	Name Of the Student	Name of Project Work	Signature
1.		Akash Khandar	Application of Luminescence in Radiation Dosimetry.	
2.		Akshy Ingole	Carbon nanotubes (CNT).	
3.		Kamran Waqar Khan	Synthesis and characterization of Europium doped Magnesium pyrophosphate Phosphor for lighting application.	
4.		Nashra Iram Shah	Characterization of CdS Thin film by Chemical bath deposition.	
5.		Neha Vijay Khobragde	Ultrasonic velocity, viscosity, density measurement of ternary liquid mixtures: water, +iso -propane, +pyridine.	
6.		Parag Sawant	Preparation and study of CdS thin film by dimethyl sulfide by chemical bath deposition method.	
7.		Pooja Dilip Dudhe	Introduction to nanotechnology and its applications to medicines.	
8.		Pratiksha Gajanan Aswar	Synthesis and characterization of L-arginine acetate phosphate crystal.	
9.		Priyanka Pasle	Synthesis and characterization of PPY/TiO ₂ thin film.	
10.		Sachin Sanganwar	Synthesis and characterization of PPY/SnO ₂ thin film.	
11.		Saima Sadaf Shaikh Zakir	Synthesis of Nickel ferrite thin film by sol-gel method.	
12.		Sana Anam Shaikh Sattar	Measurement of Ultrasonic velocity, viscosity and density of binary liquid mixtures.	
13.		Shivani Pole	Application of Luminescence in solid state lighting.	
14.		Shreya Udhake	Synthesis and characterization of L-arginine acetate maleate dihydrate crystal.	



Signature

Internal Examiner



Signature

External Examiner

Practical Examination Report of Physics Department

Mungasaji Maharaj Mahavidyalaya, Darwaha.
Power Point Presentation
(Structure Drawing using Chems sketch / Chemdraw)
Attendance Sheet

Name of the Activity:-

Class :-M.Sc II Sem V

Date: 2/01/23

Sr. No.	Students Name	Signature
1	Abhijeet Bobade	<i>Abhijeet</i>
2	Achal Barshe	<i>As Barshe</i>
3	Ganesh Dewalkar	<i>Ganesh</i>
4	Humera Khan	<i>Humera Khan</i>
5	Karan Umare	<i>Karan</i>
6	Komal Chandore	<i>K Chandore</i>
7	Komal Dube	<i>K. Dube</i>
8	Shivani Ingole	<i>S Ingole</i>
9	Meghna Chvhan	<i>Meghna</i>
10	Neha Lokhande	<i>N Lokhande</i>
11	Prajwal Mehare	<i>P Mehare</i>
12	Priyanka Jadhao	<i>P Jadhao</i>
13	Rakhi More	<i>R More</i>
14	Raksha Gadekar	<i>R Gadekar</i>
15	Riddhi Zod	<i>R Zod</i>
16	Saurabh Kalkar	<i>AB</i>
17	Saurabh Rathod	<i>S Rathod</i>
18	Shital Waghmare	<i>Shital Waghmare</i>
19	Shubham Dhanuskar	<i>Shubham</i>
20	Vishal Thakare	<i>V Thakare</i>


N. A. Rashidi
21/01/23
Dr. N. A. Rashidi
HOD, Chemistry

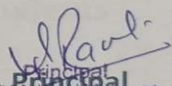
N. A. Rashidi
Principal
Mungasaji Maharaj Mahavidyalaya
Darwaha, Dist. Yavatmal

Power Point Presentation (PPT)- Chemistry Department

Mungasaji Maharaj Mahavidyalaya, Darwha
Viva-Voce Report 2022-23
Subject Compulsory English

Sr.no	Class	Date	Appeared Students
1	B.A.I Sem I	28/11/2022	213
2	B.A.I Sem II	25/04/2023	112
3	B.A.III Sem V	24/11/2022	96
4	B.A.III Sem VI	29/04/2023	72
5	B.Sc.ISem I	29/11/2022	137
6	B.Sc.ISem II	08/04/2023	112


Class Teacher


Principal
Mungasaji Maharaj Mahavidyalaya
Darwha, Dist. ...

Viva Voce Report – English Department

Slow/Advaced Learners Test

Department Of Urdu

Session -2022-2023

Class	Subject	Appeared Students	01- 07	0-39 %	08-11	40-59 %	12-14	60-74 %	15-20-	75-100 %
B.A .I	URDU	03	-	-	01	33.33	-	-	02	66.66

Slow Learners - 00

Advanced Learners -02

Smith
27/08/2022

Slow/Advance Learner Test Report – Urdu Department



University Level Intercollegiate Seminar Competition 2022-23

Organized by



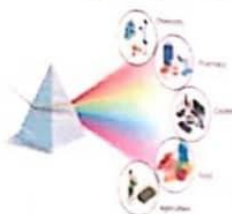
Bapuraoji Butle Arts, Narayanrao Bhat Commerce & Bapusaheb Patil Science College, Digrao Dist.-Yavatmal

NAAC Accredited 'A' Grade (3.16 CGPA)

Affiliated to Sant Gadge Baba Amravati University, Amravati, Maharashtra, India

In Association with

Amravati University Chemistry Teachers' Association



CERTIFICATE

This is to certify that Nisha Sanjay Oudhe, B. Sc. III (Semester VI) of Mungasaji maharaj Mahavidyalaya, Dornuqa has participated & received 2nd prize in "University Level Intercollegiate Seminar Competition 2022-23" organized by Department of Chemistry, B. B. Arts, N. B. Commerce & B. P. Science College Digrao, Yavatmal, (MS) in collaboration with Amravati University Chemistry Teachers' Association (AUCTA) on Friday, 03rd March 2023.

Dr. R. R. Wankhade
Convener

Dr. K. N. Puri
Secretary, AUCTA

Dr. N. S. Thakare
President, AUCTA

Dr. A. R. Ladole
Principal

Participation certificate in 'Seminar compaction'

Glimpses of the Program



Guest Speaker Dr. N. P. Sulabhewar Kindling the lamp



Guest Speaker Dr. N. P. Sulabhewar Inaugurating the function



Guest Speaker Dr. N. P. Sulabhewar addressing the students

Formation of study circle English Department

महाविद्यालयाचा सांकेतांक क्रमांक
४९३

प्रति,
मा.संचालक,
विद्यार्थी विकास
संत गाडगे बाबा अमरावती विद्यापीठ
अमरावती

विषय: कलावंतांचे ओळखपत्र सादर करण्याबाबत..
महोदय,

Mungasaji Maharaj Mahavidyalaya Darwha

उपरोक्त विषयान्वये कळविण्यात येते की,
या महाविद्यालयातील खालील नमुद कलावंतांनी युवा महोत्सव २०२२ मध्ये प्रत्यक्ष सहभाग घेतलेला असून परिक्षकांद्वारे ओळखपत्रांवर आवश्यक असलेली मुद्रा अंकित करून सोबतचे नस्तीमध्ये (फाईलमध्ये) संकलित करून एकत्रितरित्या आपल्या निर्देशान्वये नोंदणीचे स्थळी आज दिनांक १५/१०/२०२२ रोजी एकुण २० इतक्या कलावंतांचे ओळखपत्र सादर करण्यात येत आहे. त्यानुसार कृपया खात्री करून पोच देण्यात यावी, ही विनंती.

आपले/आपली
(संघ व्यवस्थापक)

पुर्ण नांव: Dr. Sandip V. Bhurale

महाविद्यालयाचे नांव: Mungasaji Maharaj Mahavidyalaya Darwha

भ्रमणध्वनी क्र.: ९८३४०२६७९८

(या प्रपत्रामध्ये व्यावसायिक सांगीदारांची नावे नमूद करू नये)

1.	ARCHANA PANDURANG CHAVHAN	20.	ASHVINI GAJANAN DAFADE
2.	SAKSHI ARUN CHAUDHARI	21.	
3.	PALLAVI PRABHAKAR TALE	22.	
4.	SHARADA MAROTI RAUT	23.	
5.	AMRUTA ANANTA DHOKE	24.	
6.	SANDHYA KANESHWAR DHENG	25.	
7.	POOJA KISHOR RATHOD	26.	
8.	SANJANA SANJAY BANTE	27.	
9.	PRACHI RAMESH RATHOD	28.	
10.	PRIYANKA NARENDRA RAUT	29.	
11.	NIKITA VITTHAL SONWANE	30.	
12.	PRITI AMOL BHANDEKAR	31.	
13.	SHITAL HANUMAN TALWARE	32.	
14.	VAISHNAVI SADASHIV AMZARE	33.	
15.	SONU BALU CHAUHAN	34.	
16.	RANJANA GANGADHAR PAWAR	35.	
17.	YASH SADANAND INGOLE	36.	
18.	ROHIT GAJANAN YELSATE	37.	
19.	SHUBHANGI SANJAY AMATE	38.	

39.	Dr. Sandip Vitthalrao Bhurale	40.	Dr. Akhtarunnisa N. Qureshi
-----	-------------------------------	-----	-----------------------------

(टिप: १) वरील पोच पावलेल्या होत प्रती संघ व्यवस्थापकाला सोबत आणाव्यात २) रित्त रकमेमध्ये प्रत्यक्ष सहभागी झालेल्या कलावंतांचाच उल्लेख करावा. ३) सर्व कलावंतांची ओळखपत्रे एकत्रितरित्या अनुक्रमे लागून त्यावर या प्रपत्राची एक प्रत आपल्याला लागून सादर पोच व संकलित ओळखपत्रे एक नस्तीत नस्तीमध्ये करून त्यावर महाविद्यालयाचे नांव व सांकेतांक छळकपणे नमूद करून महाविद्यालयाचे नोंदणी कक्षामध्ये महोत्सवादरम्यान लगेकरते जाईल.)

Students participation in UniversityYouth Festival

Students' participation in various events at University Level

विद्यापीठ स्तरीय युवक महोत्सवातील विविध कला प्रकाराची क्षणचित्रे



लोकनृत्य सादर करतांना महाविद्यालयातील विद्यार्थीनी



समुहगान सादर करतांना महाविद्यालयीन विद्यार्थी व विद्यार्थीनी

Girls students are presenting an Event 'Folklore Dance & Group Song'



सुगम संगित सादर करतांना बी.एस्सी. भाग २ मधील कु. निकीता विठ्ठल सोनवणे



वक्तृत्व स्पर्धेत विचार मांडतांना बी.कॉम. भाग ३ मधील रोहित गजानन येलसेटे

Presentation of 'Classical Song & Oratorical Competation' in Youth Festival



विद्यापीठीय युवक महोत्सवात रांगोळी रेखाटतांना बी.ए. भाग ३ मधील कु. अश्विनी गजानन डफडे



विद्यापीठीय युवक महोत्सवात ऑन द स्पॉट पेंटिंग स्पर्धेत चित्र रेखाटतांना बी.ए.भाग २ मधील यश इंगोले

Participation in 'Rangoli Competition & Spot Painting'



विद्यापीठीय युवक महोत्सवात ऑन द स्पॉट पेंटिंग स्पर्धेत चित्र रेखाटतांना बी.ए.भाग २ मधील यश इंगोले



विद्यापीठीय युवक महोत्सवात ऑन द स्पॉट पेंटिंग स्पर्धेत चित्र रेखाटतांना बी.ए.भाग २ मधील यश इंगोले

Participation in 'Spot Paintaingn' Competition



विद्यापीठीय युवक महोत्सवात मेहंदी रेखाटतांना बी.ए. भाग ३ मधील कु. शुभांगी संजय आमटे



विद्यापीठीय युवक महोत्सव सर्व टीम

Students' participation in Youth Festival



Certificate of participation in Avishkar



Certificate of participation in Avishkar



Certificate of participation in Avishkar



Certificate of participation in Avishkar

Mungasaji Maharaj Mahavidyalaya, Darwha

Internal Assessment
Class: B.Com. III Sem. V
Subject: E-Commerce-1
Project Report

Session: 2022-2023

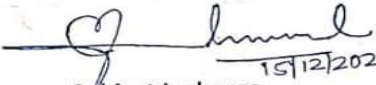
Date: 15/12/2022

Sr. No.	Roll No.	Name of Students (Group wise)	Signature
1	Group (A)	Chanchal D. Chavhan	<u>C. Chavhan</u>
2		Nikita N. Rathod	<u>N. Rathod</u>
3		Punam S. Ade	<u>Punam</u>
4		Gayatri S. Lahe	<u>G. Lahe</u>
5		Revati S. Mhatasmaze	<u>R. Mhatasmaze</u>
6	Group (B)	Rohit K. Chavhan	<u>R. Chavhan</u>
7		Shubham S. Chavhan	<u>S. Chavhan</u>
8		Nilesh L. Rathod	<u>N. Rathod</u>
9		Kishor S. Chavhan	<u>K. Chavhan</u>
10		Rohit G. Yelsate	<u>R. Yelsate</u>
11	Group (C)	Nikita P. Raut	<u>N. Raut</u>
12		Puja R. Pawar	<u>P. Pawar</u>
13		Ravina D. Rathod	<u>R. Rathod</u>
14		Ektu D. Shrinath	<u>E. Shrinath</u>
15		Rohit R. Bhoyar	<u>R. Bhoyar</u>
16	Group (D)	Guari P. Gulhane	<u>G. Gulhane</u>
17		Gayatri R. Gawande	<u>G. Gawande</u>
18		Sheha G. Deshkari	<u>S. Deshkari</u>
19		Sanjanna D. Meshram	<u>S. Meshram</u>

Sr. No.	Roll No.	Name of Students (Group wise)	Signature
20	Group	Sneha V. Khodake	<u>Sneha V. Khodake</u>
21		Pallavi B. Ambhore	<u>Pallavi B.</u>
22	(E)	Vedika R. Inzalkar	<u>Vedika R.</u>
23		Bhagyashri Khandare	<u>Bhagyashri</u>
24	Group	Samiksha R. Neware	<u>Samiksha R.</u>
25		Prashant V. Gawande	<u>Prashant V.</u>
26	(F)	Kajal R. Ade.	<u>Kajal R.</u>
27		Darshana K. Shahakar	<u>Darshana K.</u>
28		Shital S. Wasule	<u>Shital S.</u>
29		Sanhya Mishra Baig	<u>Sanhya M.</u>
30		Vaishnavi D. Sadafate	<u>Vaishnavi D.</u>
31	Group	Vidya B. Madanikar	<u>Vidya B.</u>
32		Sakshi S. Rodage	<u>Sakshi S.</u>
33	(G)	Achal S. Thakare	<u>Achal S.</u>
34		Kirti P. Dhadhe	<u>Kirti P.</u>
35	Group	Kahani M. Katakatalwade	<u>Kahani M.</u>
36		Rakhi S. Raut	<u>Rakhi S.</u>
37	(H)	Snehal A. Timore	<u>Snehal A.</u>
38		Varsha K. Bhosari	<u>Varsha K.</u>
39	Group	Nikita N. Netankar	<u>Nikita N.</u>
40		Divya H. Dawale	<u>Divya H.</u>
41	(I)	Pratiksha N. Gomase	<u>Pratiksha N.</u>
42		Snakeshmi A. Dhadhe	<u>Snakeshmi A.</u>
43		Sanjana A. Jamode	<u>Sanjana A.</u>
44		Rohan M. Dahake	<u>Rohan M.</u>

Sr. No.	Roll No.	Name of Students (Group wise)	Signature
45	Group	Mohd. Rahim Mohd. Salim	<u>Mohd. Rahim</u>
46		Rama R. Tatke	<u>R.R.</u>
47	(J)	Anjali P. Khadse	<u>P. Khadse</u>
48		Pankaj B. Ambhore.	
49	Group	Rupali G. Bluse	<u>R. Bluse</u>
50		Prerna S. Thakare	<u>P.S. Thakare</u>
51	(K)	Achal D. Dhoke	<u>A. Dhoke</u>
52		Pratik V. Banait	<u>P. Banait</u>
53		Shivam R. Gughane	
54	Group	Nikita A. Raut	<u>N. Raut</u>
55		Tejas S. Kinkar	<u>T. Kinkar</u>
56	(L)	Ajinkya A. Sarge	<u>A. Sarge</u>
57		Rahini A. Chavhan	<u>R. Chavhan</u>
58		Kajal S. Rathod	<u>K. Rathod</u>
59	Group	Lakhan D. Bandekar	<u>L. Bandekar</u>
60		Tejas P. Deshkari	<u>T.P. Deshkari</u>
61	(M)	Virendra P. Bande	<u>V. Bande</u>
62		Pritam S. Gedam	<u>P.S. Gedam</u>
63		Suyit K. Pawar	<u>S. Pawar</u>
64	Seperate	Shubham B. Meshram	<u>S.B. Meshram</u>
65			
66			
67			
68			
69			

Sr. No.	Roll No.	Name of Students (Group wise)	Signature
70			
71			
72			
73			
74			
75			
76			
77			
78			
79			
80			


 Subject Incharge
 Dr. Manish N. Moharil

15/12/2022

Project Report of E-Commerce Department



२६ नोव्हे. संविधान दिन



१ डिसेंबर एड्स जागृती दिवस

Constitution Day & Aids Day Rally



६ डिसेंबर बाबासाहेब आंबेडकर महापरिनिर्वाण दिन



कॅन्सर जागृती वर्कशॉप

Dr. Babasaheb Ambedkar Mahaparinirwan Din & Workshop on Cancer



१९ फेब्रुवारी छत्रपती शिवाजी महाराज जयंती



२३ फेब्रुवारी संत गाडगे बाबा जयंती

Chatrapati Shivaji Maharaj Jayanti & Gadage baba Jayanti

वसुंधरा वार्षिकांक २०२३

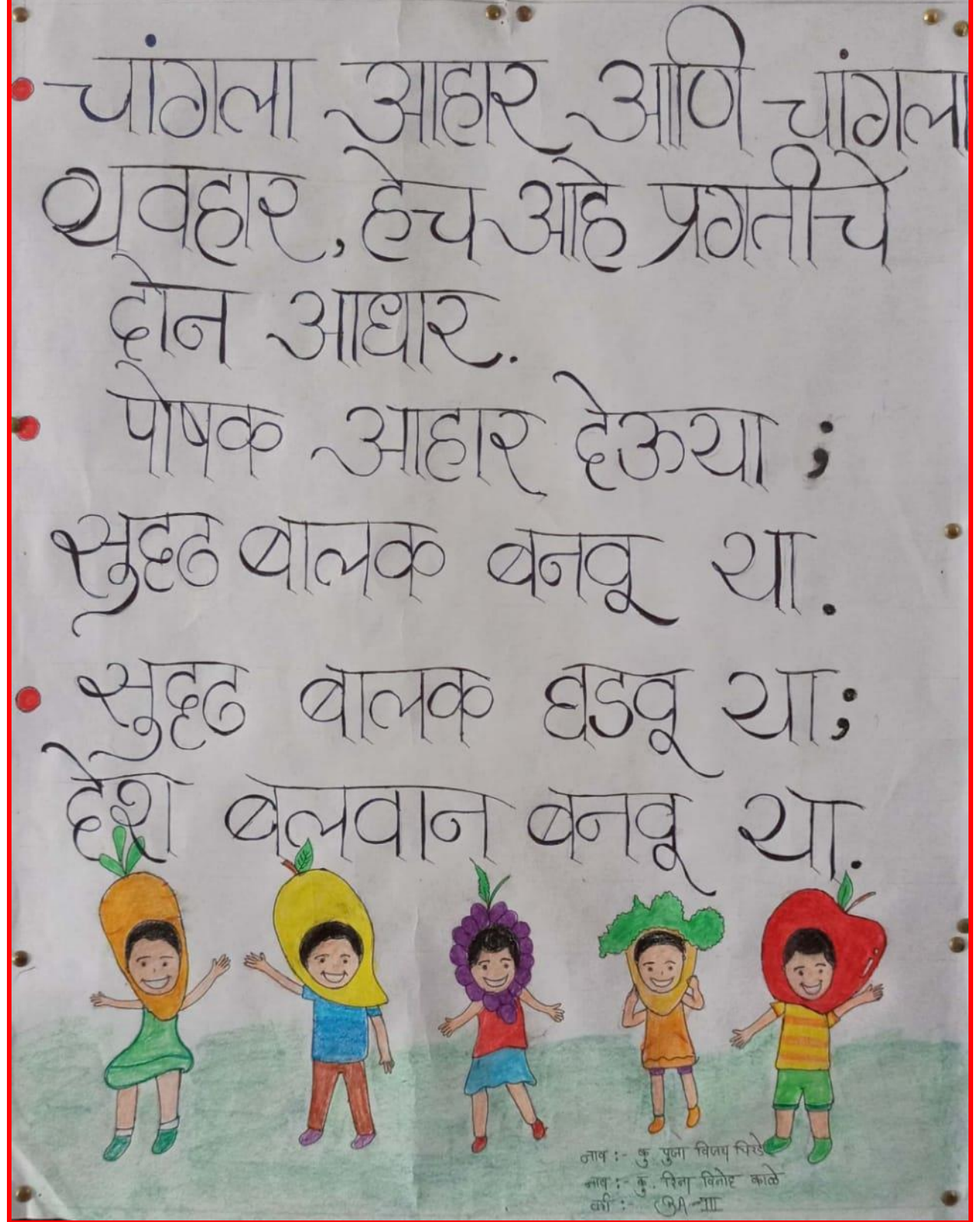
प्रकाशन सोहळा



भित्ती पत्रक १५ ऑगस्ट २०२३



Annual Magazine & Wall paper by Marathi Department

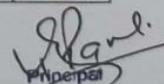


Wall paper by Home Economics Department

Mungasaji Maharaj Mahavidyalaya, Darwha
Department Of Commerce & Management
University Examination
Session:- 2022-2023

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	96	89	45	00 (0%)	22 (24.72%)	23 (25.84%)	00 (0%)	44 (49.44%)	50.56
2	B.Com. I Sem II	96	74	36	1 (1.35%)	3 (4.05%)	32 (43.24%)	00 (0%)	38 (51.35%)	48.64
3	B.Com. II Sem III	58	57	23	02 (3.51%)	17 (29.82%)	04 (7.02%)	00 (0%)	34 (59.65%)	40.35
4	B.Com. II Sem IV	58	53	23	00 (0%)	18 (33.96%)	5 (9.43%)	00 (0%)	30 (56.60%)	43.39
5	B.Com. III Sem V	72	70	31	00 (0%)	28 (40.0%)	03 (4.29%)	00 (0%)	39 (55.71%)	44.29
6	B.Com. III Sem VI	72	68	51	07 (10.29%)	22 (32.35%)	22 (32.35%)	00 (0%)	17 (25%)	75
7	M.Com. I Sem I	58	51	36	00 (0%)	10 (19.61%)	26 (50.98%)	00 (0%)	15 (29.41%)	70.59
8	M.Com. I Sem II	58	49	37	1 (2.04%)	30 (61.22%)	6 (12.24%)	00 (0%)	12 (24.49%)	75.51
9	M.Com. II Sem III	88	88	37	01 (1.14%)	23 (26.14%)	13 (14.78%)	00 (0%)	51 (57.95%)	42.06
10	M.Com. II Sem IV	88	82	70	00 (0%)	42 (51.22%)	28 (34.15%)	00 (0%)	12 (24.49%)	85.37

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	96	89	45	09	36	50.56
2	B.Com. I Sem II	96	74	36	8	28	48.64
3	B.Com. II Sem III	58	57	23	09	14	40.35
4	B.Com. II Sem IV	58	53	23	10	13	43.39
5	B.Com. III Sem V	72	70	31	12	19	44.29
6	B.Com. III Sem VI	72	68	51	15	36	75
7	M.Com. I Sem I	58	51	36	07	29	70.59
8	M.Com. I Sem II	58	49	37	07	30	75.51
9	M.Com. II Sem III	88	88	37	07	30	42.06
10	M.Com. II Sem IV	88	82	70	21	49	85.37


Principal
Mungasaji Maharaj Mahavidyalaya,
Darwha Dist. Yavatmal

University Result Commerce Department

Mungasaji Maharaj Mahavidyalaya, Darwha
University Result Analysis
Winter- 2022

Subject/ Department	Class	Division				Total no. of student appeared	Total no. of students passed	Pass %
		Distinction	I	II	III			
Marathi	B.Sc. I Sem I	22	44	24	09	110	99	90%
English	B.Sc. I Sem I	02	22	11	28	137	63	45.98%
Urdu	B.Sc. I Sem I	02	08	18	05	36	33	91.66%
Physics	B.Sc. I Sem I	03	10	13	04	86	30	34.88%
	B. Sc. II Sem III	01	13	02	-	38	16	42.11%
	B.Sc. III Sem V	-	19	07	-	62	26	41.93%
	M.Sc. I Sem I	01	03	02	-	09	06	66.66%
	M.Sc. II Sem III	01	02	-	-	14	03	33.33%
Chemistry	B.Sc. I Sem I	0	08	08	0	107	16	14.95%
	B. Sc. II Sem III	06	12	03	0	68	21	30.88%
	B.Sc. III Sem V	02	21	15	0	88	38	43.18%
	M.Sc. I Sem I	-	-	-	-	23	0	0%
	M.Sc. II Sem III	-	-	01	-	20	1	5%
Maths	B.Sc. I Sem I	-	02	09	05	86	16	18.60%
	B. Sc. II Sem III	-	04	02	07	38	13	34.21%
	B.Sc. III Sem V	02	03	05	06	62	16	25.81%
	M.Sc. I Sem I	-	-	09	-	28	09	32.14%
	M.Sc. II Sem III	-	03	01	-	40	04	10%
Computer	B.Sc. I Sem I	-	05	02	-	37	07	18.92%
	B. Sc. II Sem III	-	-	01	02	12	03	25%
	B.Sc. III Sem V	-	-	02	10	21	12	57.14%
	M.Sc. I Sem I	01	04	-	-	06	05	83.33%
	B.Sc. I Sem I	00	02	01	00	58	03	5.17%
Zoology	B. Sc. II Sem III	00	01	06	00	42	07	16.67%
	B.Sc. III Sem V	02	23	12	00	47	37	78.72%
	M.Sc. I Sem I	00	06	06	-	21	12	57.14%
	M.Sc. II Sem III	00	10	03	-	19	13	68.42%
	B.Sc. I Sem I	02	01	-	-	58	03	5.17%
Botany	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	-	08	0	0	17	08	47.05%
	M.Sc. II Sem III	-	10	05	0	22	15	68.18%

[Signature]
Exam Incharge

[Signature]
Principal
Mungasaji Maharaj Mahavidyalaya
Darwha Dist. Yavatmal

Mungasaji Maharaj Mahavidyalaya, Darwha
University Result Analysis
Summer - 2023

Subject/ Department	Class	Division				Total no. of student appeared	Total no. of students passed	Pass %
		Distinction	I	II	III			
Marathi	B.Sc. I Sem II	18	28	31	01	83	78	93.98%
English	B.Sc. I Sem II	01	22	23	23	110	69	62.72%
Urdu	B.Sc. I Sem II	-	07	10	05	27	22	81.48%
Physics	B.Sc. I Sem II	02	05	14	02	83	23	27.71%
	B. Sc. II Sem IV	01	13	03	-	34	17	50%
	B.Sc. III Sem VI	07	18	06	-	58	31	53.44%
	M.Sc. I Sem II	-	-	-	-	-	-	-
	M.Sc. II Sem IV	-	01	02	-	14	03	33.33%
Chemistry	B.Sc. I Sem II	01	12	02	18	77	33	42.85%
	B. Sc. II Sem IV	01	15	04	06	54	26	48.14%
	B.Sc. III Sem VI	04	11	13	02	81	30	37.03%
	M.Sc. I Sem II	-	-	-	-	20	0	0%
	M.Sc. II Sem IV	-	01	-	-	20	01	5%
Maths	B.Sc. I Sem II	-	09	06	-	72	15	20.83%
	B. Sc. II Sem IV	-	02	13	-	34	15	44.11%
	B.Sc. III Sem VI	03	05	08	05	57	21	36.84%
	M.Sc. I Sem II	01	14	04	-	26	19	73.07%
	M.Sc. II Sem IV	01	15	01	-	39	17	43.59%
Computer	B.Sc. I Sem II	02	06	-	-	33	08	24.24%
	B. Sc. II Sem IV	01	03	-	-	09	04	44.44%
	B.Sc. III Sem VI	-	02	02	-	20	04	20%
	M.Sc. I Sem II	-	05	01	-	06	06	100%
Zoology	B.Sc. I Sem II	00	02	04	00	38	06	15.79%
	B. Sc. II Sem IV	00	06	02	00	29	08	27.59%
	B.Sc. III Sem VI	00	05	13	00	44	18	40.91%
	M.Sc. I Sem II	00	06	04	00	18	10	55.56%
	M.Sc. II Sem IV	00	01	04	00	14	05	35.17%
Botany	B.Sc. I Sem II	-	03	03	-	38	06	15.78%
	B. Sc. II Sem IV	01	05	02	-	29	08	27.58%
	B.Sc. III Sem VI	01	03	07	-	44	11	25%
	M.Sc. I Sem II	-	01	01	-	17	02	11.76%
	M.Sc. II Sem IV	-	09	04	-	20	13	65%

[Signature]
Exam Incharge

[Signature]
Principal
Mungasaji Maharaj Mahavidyalay
Darwha Dist. Yavatmal

MUNGASAJI MAHARAJ MAHAVIDYALAYA DARWHA

2022-2023

Session	Name of student enrolling into higher education	Program graduated from	Name of institution joined	Name of programme admitted to
2022-2023	Rohini Murlidhar Tarpe	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Rutuja Kisan Dudhe	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Mohini Dinesh Nimkar	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Bhawik Raju Ingole	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Yash Arvind Nimkar	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Shri Karan Gokul Kodape	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Dinesh Jaysing Rathod	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Political Sc.
	Tejas Yuvaraj Bhojar	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. History
	Shubham Ravi Thakare	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. History
	Zeeshan Bismillah Khan	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. History
	Vaibhav Kisan Kajale	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. History
	Swati Manohar Gughane	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Sociology
	Vaibhaw Amrut Giri	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Sociology
	Arvind Tulshiram Jadhao	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Economics
	Devendra Sureshrao Kale	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Economics
	Tejaswini Vitthal Harsule	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Economics
	Shubham Harish Dahilekar	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.A. Economics
	Arti Paraji Chirde	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M. A. Marathi
	Rushali Vilasrao Mahllle	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwha	M. A. Marathi

	Datta Mehar	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. A. Marathi
	Sanjay Chaturkar	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. A. Marathi
	Nalita D. Chavan	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.A. Home Economics
	Suchita Charan Rathod	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.A. Home Economics
	Sneha S. Sune	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.A. Home Economics
	Joshna R. Chavan	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.A. Home Economics
	Saakshi D. Shinde	B.A.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.A. Home Economics
	Aachal Santosh Gupta	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Ankush Pradip Jaiswal	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Chetan Pundalik Bhoyar	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Dhanshri Vishnu Wakode	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Gayatri Rambhau Thak	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Gopal Anil Chavhan	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Komal Rajrindra Dudhe	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Lucky Dipak Dudhe	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Mahima Ramesh Tekam	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Neha Ramhari Nimkar	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Nikita Vishnu Solanke	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Nutan Kisan Rathod	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Pawan Manik Rathod	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Pooja Raju Gawande	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Pranita Onkar Manwar	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Priti Arun Jadhao	B.Com.	Mungasaji Maharaj	M. Com

			Mahavidyalaya, Darwaha	
	Renuka Prakash Thengari	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Sakshi Rajesh Akhare	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Sakshi Rajesh Jaiswal	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Satish Govind Ade	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Shivani Suresh Kale	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Vaishali Rajan Uke	B.Com.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Com
	Vaishnavi S. Aswar	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Sc. Mathematics
	Fayequa Anjum Khan	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Sc. Mathematics
	Komal V. Gedam	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Sc. Mathematics
	Reeza Saman Shaikh	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Sc. Mathematics
	Sakshi D. Ladole	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Sc. Mathematics
	Uzma Bano Isani	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.Sc. Mathematics
	Saniya Khanam Jamal Ahmad	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.Sc. Chemistry
	Saima Sadaf Abdul Sheikh	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.Sc. Chemistry
	Pratiksha G. Iohakare	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.Sc. Chemistry
	Bhushan D. Deshmukh	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.Sc. Computer
	Chetan K. Ingole	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.Sc. Computer
	Priyanka P. Deulkar	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.Sc. Computer
	Shradha G. Dongre	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M.Sc. Zoology
	Achal V. Dhawale	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Sc. Botany
	Suraksha S. Mahalle	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Sc. Botany
	Pankaj R. Gokule	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwaha	M. Sc. Botany

	Shrutika Onkar Bhoyar	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.Sc Physics
	Aarati Sandip Jaiswal	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.Sc Physics
	Saima Iqbal Syed Anwar	B.Sc.	Mungasaji Maharaj Mahavidyalaya, Darwha	M.Sc Physics

Programme Outcome



J. Bhat
Principal
Mungasaji Maharaj Mahavidyalaya
Darwha Dist. Raichur