

Government of Telangana, Collegiate Education,
M.A.L.D. GOVT. DEGREE COLLEGE,
GADWAL – 509125,

Jogulamba Gadwal Dist., Telangana State

NAAC Re-accredited with “B” Grade,

Affiliated to Palamuru University

DEPARTMENT OF BOTANY



DEPARTMENTAL PROFILE

2015 To 2021

In Charge of The Department

Sri.Ganesh Guguloth M.Sc, B.Ed.,

Lecturer in Botany

IQAC - Coordinator

Sri.V.Manoj Kumar,

M.Sc , B.Ed, SET.,

Phone: +91-8546-272240, 9959772755

Principal

Dr.D. Sreepathi Naidu,

M.A, B.Ed, Ph.D.,

E-mail: malgadwal.iqac@gmail.com

Website: <https://gdcts.cgg.gov.in/gadwal.edu>

Government of Telangana, Collegiate Education,

M.A.L.D. Govt. Degree College, Gadwal – 509125.



Jogulamba Dist., Telangana State



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DEPARTMENT OF BOTANY

NAAC -2022



Sri.Ganesh Guguloth M.Sc, B.Ed.,
Lecturer in Botany

Phone: +91-8546-272240, 9959772755

E-mail: malgdadwal.iqac@gmail.com

Website: <https://gdcts.cgg.gov.in/gadwal.edu>

M.A.LD.GOVERNMENT ARTS & SCIENCE COLLEGE
GADWAL 509125
JOGULAMBA GADWAL (DIST)
TELANGANA STATE

DEPARTMENT OF BOTANY



SAVE PLANTS... SERVES YOU

PLANT A TREE... FOR A HEALTHY LIFE

**“PLANTS ARE OXYGEN GENERATING FACTORIES,
THAT GIVES LIFE TO ALL THE LIFE FORMS ON THE EARTH”.**

SRI BHULAXMI CHENNAKESHA VA SWAMY TEMPLE, GADWAL, JOGULAMBAGADWAL.





Vision:

To provide modern ICT technology and skills to enhance the knowledge of beloved students to face the regular challenges.



Mission:

With the roots of traditional knowledge offering admissible education to the students in view of moulding their research-based attitude and environmental awareness to raise the capability of the students to achieve higher goals to serve and lead the society.

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1. HIGHLIGHTS OF THE DEPARTMENT

- Following the Almanac and Curriculum as per the guidelines of Palamuru University and Academic calendar of CCE TS HYD.
- Teaching Aids –Live Plants, Bio visual Charts, and ICT tools, Slides and USB Projector, Binocular Microscope, PPTs & Models.
- Departmental Library Having 250 Reference Books & 281 Telugu Academy Text Books & Manuals, etc.
- Subscribed Journal - **Science India**.
- MOU's
- Extension Lectures by Eminent persons in their respective fields.
- Student Study Projects.
- Maintaining Seed Museum and Herbariums.
- Maintaining a Botanical Garden (65x65ft) and Greenery.
- Coaching For PG Entrance, Ed.CET, etc.
- Career & Guidance Counseling.
- Field Trips and Field works.
- Best practices- students adopted primary school.
- Innovative Practices-
 - 1) Solid waste management and
 - 2) Waste paper management.

2. HISTORY OF THE BOTANY DEPARTMENT

The department of Botany was established in 1960. The department was in composite college and offered both intermediate and degree courses. The composite college was separated in 1996, and since then, the department is confined to only degree courses. B. Sc, BZC. B .Sc, Bcc-A restructured course introduced in the year -1999. B.Sc, BtBC restructured course introduced in the year -2008. In the CBCS Semester systems the new groups are introduced in the AY 2015-16. And new courses like BSc BZCA, MZB, BT.BZ & MBC are started in the year 2018-19. In the AY:2020-21 Life Sciences (Bucket system) is introduced and any three subjects chosen by student as per their interest.

In the department of Botany we have well established laboratories B-1 and B-2 with all required equipment and materials. In addition to the laboratories, we have a student's reading room in which we have provided some important reference books both 'Telugu' and 'English' media and journals. This department library benefits the students and encourages their scientific interest. We have 250 Reference books and the students go through them in the leisure hours under the guidance of the staff members. We enrich the knowledge of the students by arranging MANA T.V. programmes regularly.

Not only with the regular classroom teaching but also by arranging extension lectures by the eminent personalities in the subject. We are encouraging the students to come up with new departments in the subject and we are exposing them to the new learning methods.

Apart from the regular practical work, we also take the students to the field trips and botanical tours to have the direct experience. We give project works to the advanced learners and seminars to the bright students. Students are involved in academic activities like unit tests, assignments, preparation of question bank; glossary works and charts. We take 'Remedial classes' to the slow learners and train to improve their academic performance.

We take bridge classes in the beginning of the academic year, and career guidance at the end to make them aware of the opportunities. We take special and extra classes if required to complete the syllabus.

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1. STAFF DETAILS

TEACHING STAFF

S.NO	NAME OF THE LECTURER	DESIGNATION	QUALIFICATION	SPECIALIZATION	TEACHING EXPERIENCE
1	RAJENDAR GUBBA	Asst. Prof. of Botany	M.Sc, SET, Pursuing Ph. D at OU, HYD.	MYCOLOGY AND PLANT PATHOLOGY	15 years
2	GANESH GUGULOTH	Lecturer	M. Sc, B. Ed.,	PLANT PHYSIOLOGY	8 years
3	P.PUSHPATH KUMAR	Lecturer	M.SC ,B.ED	MEDICINAL PLANTS	1 year
4	K.GANGADHAR	Lecturer	M.SC	-	13 Years
5	K.GANGADHAR	Lecturer	M.SC	-	17 Years

NON-TEACHING STAFF:

1	NAGAVENI MEESALA	HEBARIUM KEEPER	B.SC, B. Ed	1 year
2	B. ASHWINI	OS	9th Class	1 year

A photograph of our departmental faculty with our College Principal



4.1 CURRICULUM VITAE OF RAJENDAR GUBBA



- Name Rajendar Gubba
- Fathers Name Venugopal
- Gender Male
- Date Of Birth 12-06-1980
- Residence Address C/O HIG 90, New Housing Board, Gadwal
- Office Address MALD Govt Arts & Science College, Gadwal.
- Contact No. 9885956765, 8555972988
- Educational Qualifications:
 - M. Sc (Botany) OU, APSET (2013), Ph. D Thesis Submitted to Osmania University on 17.02.2021.
- Designation Asst. Prof. of Botany
- Date of Joining In The Service 13-09-2012
(Former worked as a guest faculty at Government P.G College, Wanaparthy for 6 years)
- Date of Joining In The Present Station- 01.08.2016
- Teaching Experience 15 Years (in service 9 Years)

Additional Responsibilities:

as Co-ordinator

1. IQAC Co-ordinator
2. Career Guidance Cell
3. Teaching Aids & Stationery Committee
4. Building Repairs & Maintenance Committee
5. Jignasa (Students Study Projects)
6. RUSA Co-ordinator
7. NSS Unit-IV P.O.

Additional Responsibilities as Members of

8. Time-Table and Accommodation Committee
9. Special Fee Committee
10. Restructure Fee Committee
11. Anti Ragging Committee
12. TSKC

➤ TRAINING COURSES ATTENDED :

- 1) Orientation Course attended at UGC, HRDC, OU from 20.01.2020 to 10.02.2020.
- 2) INNER ENGINEERING PROGRAMME [ONLINE] from 29.05.2020 to 02.06.2020.
- 3) Short term Course on SOFT SKILLS: Teaching for Excellence organised by UGC HRDC OU from 06.11.2020 to 11.07.2020
- 4) FIP Course on ICT TOOLS in Higher Education sponsored by UGC-HRDC-RUSA from 20-08-2020 to 26-08-2020.

➤ SEMINARS/ WORKSHOPS/ATTENDED :

- 1) Attended 3 day Workshop at Dr. MCR HRD, Hyderabad from 01.06.2017 to 03.06.2017, organized by CCE, TS, HYD.
- 2) Participated in a 3 –day Induction training programme Nurturing Young Leaders in Higher Education, from 06.10.2017 to 08.10.2017, organized by CCE, TS, HYD.
- 3) Attended and presented in two days National Seminar at MALD GDC Gadwal on October 12-13 2017.
- 4) Attended and Presented in two days National Workshop at GDC, (W) Chittoor, on November 6 & 7 2019.
- 5) Participated in One Day National seminar at Palamuru University, MahabubNagar on 10.01.2020.
- 6) Participated and presented One day National seminar at GDC (W) Wanaparthy, on 25.02.2020.
- 7) Participated in One Day National Conference [ONLINE] on 21.05.2020 organized by TARA GDC, Sangareddy.
- 8) Participated in National level Webinar on 27.05.2020 organized by GDC (w) Jagitial.
- 9) Participated in the National webinar on 05.06.2020 organized by IQAC, Prabhat Kumar College, Contai, WB.

- 10) Participated in the National webinar on 12.06.2020 organized by TSWRDC (W) Mahabubnagar.
- 11) Participated in an International webinar on 02.07.2020 organized by VOCC, Thoothukudi, TN.
- 12) Participated in the National webinar on 04.07.2020 organized by RCS College, Kolhapur.
- 13) Participated in a webinar on 21.07.2020 organized by Dept of Chemistry, Manipal University, Jaipur.
- 14) Participated in a webinar on 28.07.2020 organized by NAAC & JMI University (CU).
- 15) Participated in the 3 Days International Virtual Workshop from 05.08.2020 to 07.08.2020 organized by University of Kalyani, WB.
- 16) Participated in National webinar on 13.08.2020 organized by MQI College, Bangalore.
- 17) Participated in Investor Awareness Programme on 08.10.2020 organized by Xelerating Minds, Mumbai.
- 18) Participated in 2 Day International Conference on 15 and 16 Oct 2020 organised by Dept. of Botany, Telangana University.

4.2 CURRICULUM VITAE OF GANESH GUGULOTH



- Name Ganesh Guguloth
- Fathers Name Deshya
- Gender Male
- Date Of Birth 12-07-1986
- Residence Address Sherelly Street, Near Sriraghavendra swamy matam, Gadwal
- Office Address MALD Govt Arts & Science College Gadwal
Jogulamba Gadwal (Dist)
- Permanent Address H. No. 1-102
(V) Somarampet
(M) Machareddy
(D) Kamareddy 503144
- Contact No. 9959772755
- Educational Qualifications M.Sc., B. Ed
- Designation Lecturer In Botany
- Date Of Joining 06-09-2013
- Recruitment Through RJD
- Teaching Experience 9 Years

Additional Responsibilities: as Co-ordinator

1. Harithaharam
2. Eco Club/Nature Club

Additional Responsibilities:as Members of

1. Mana TV
2. Discipline committee

➤ SEMINARS/ WORKSHOPS/ATTENDED :

- 1) Participated in a webinar on 18.06.2020 organized by Department of Business Management of Commerce RG Kedia College, Hyd.
- 2) Participated in the One day FDP on 19.06.2020 organized by IQAC, SDMS Mahila Kalashala, Vijayawada.
- 3) Participated in the One day FDP on 20.06.2020 organized by IQAC, SDMS Mahila Kalashala, Vijayawada.
- 4) Participated in International webinar on 24.06.2020 Organized by VOCC, Thoothukudi, TN.
- 5) Participated in the Webinar on 29.06.2020 organized by Andhra Mahila Sabha A & S College, HYD
- 6) Participated in the Webinar on 30.06.2020 organized by Faculty of Social Sciences, BJR GDC, Narayanaguda, HYD,
- 7) Participated in the International Conference on 08.02.2021 Organized by Dept. Of Botany, GG College, Nizamabad.

4.3. CURRICULUM VITAE OF P.PUSHPATH KUMAR



- Name P.Pushpath Kumar
- Fathers Name Laxmoji
- Gender Male
- Date Of Birth 10-08-1993
- Residence Address H. No. 3-97
(V):Yaparla
(M):Pebbair
(D) : Wanaparthi
(Pin) :509104
- Office Address MALD Govt Arts & Science College Gadwal
Jogulamba Gadwal (Dist)

- Contact No. 8142947577,9133970680
- Educational Qualifications : M.Sc., B. Ed
- Designation Lecturer In Botany
- Date Of Joining: 21-09-2019
- Recruitment: Through Three Men Committee
- Teaching Experience : 1 Years
- Extracurricular Activities :

4.4. CURRICULUM VITAE OF K.GANGADHAR



- Name :K.GANGADHAR
- Fathers Name :GANGADHAR
- Catste :BC-A
- Gender :Male
- Date Of Birth :18-04-1982
- Residence Address :Vill:Nallur
:Mdl:Mupkal
:Dist:Nizamabad
- Office Address :MALD Govt Arts & Science College, Gadwal.
- Contact No. :9542369449
- Educational Qualifications: :M. Sc (Botany) OU
- Designation :Lecturer in Botany
- Date of Joining In The Service :16-08-2011
- DOJ in the Present Station :06.02.2022
- Teaching Experience : 13 Years
- Appointment Mode :Through RJD
- Email ID :ganga9032@gmail.com
- Aadhar Number :645026254888
- **Additional Responsibilities:**
 - As Coordinator-**
- **Additional Responsibilities**
 - As Members of**
 - **Criteria-IV**
 - **In charge of Dept of Library**

4.5. CURRICULUM VITAE OF K.GANGADHAR



- Name :K.GANGADHAR
- Fathers Name :GANGARAM
- Catste :BC-D
- Gender :Male
- Date Of Birth :16-04-1975
- Residence Address :Vill:Wazid Nagar
:Mdl:Bichkunda
:Dist:Kamareddy
- Office Address :MALD Govt. Degree College, Gadwal.
- Contact No. :9908975303
- Educational Qualifications: :M. Sc (Botany) OU
- Designation :Lecturer in Botany
- Date of Joining In The Service :05-08-2005
- DOJ in the Present Station :08.02.2022
- Teaching Experience : 17 Years
- Appointment Mode :Three men Committee
- Email ID :gangadharkotala@gmail.com
- Aadhar Number :845832002613
- **Additional Responsibilities:**
as Co-ordinator-
- **Additional Responsibilities**
As Members of
- **Criteria-I**

5. CURRICULAR ASPECTS

5.1 Making Curriculum More Useful By Incorporating Additional Inputs at the Department Level:

The department of Botany has been following the syllabus framed by Chairpersons/ Chairmen Board of Studies Osmania University and members of other Universities of the State (common for all the Universities) which is adopted by Palamuru University. The faculty of the department is giving additional information for the topics wherever it is necessary and suggesting the students to refer suitable reference books.

As per Palamuru University, the present pattern of Semester systems of syllabus and allocation of marks in each Semester paper is as given below.

CLASS	SEMESTER	PAPER	SYLLABUS	MAXIMUM MARKS (THEORY)	MAXIMUM MARKS (PRACTICALS)	MAXIMUM MARKS	TOTAL
						(ASSIGNMENT+INTERNAL)	
I-B.SC	I	I	MICRO BIODIVERSITY AND LOWER PLANTS	80	50	20	150
BZC & BT.BC	II	II	GYMNOSPERMS, TAXONOMY OF ANGIOSPERMS AND ECOLOGY	80	50	20	150
II B.SC	III	III	GYMNOSPERMS, TAXONOMY OF ANGIOSPERMS AND ECOLOGY	80	25	20	125
BZC & BT.BC	IV	IV	PLANT ANATOMY, EMBRYOLOGY AND PALYNOLOGY	80	25	20	125
III B.SC BZC & BT.BC	V	V	CELL BIOLOGY AND GENETICS	60	25	15	100
		VI ELECTIVE	ECOLOGY AND BIODIVERSITY	60	25	15	100
III.B.SC	VI	VII	PLANT PHYSIOLOGY	60	25	15	100
BZC & BT.BC		VIII ELECTIVE	TISSUE CULTURE AND BIOTECHNOLOGY	60	25	15	100

**TELANGANA STATE COUNCIL OF HIGHER EDUCATION
PROPOSED CBCS COMMON CORE SCHEME FOR B.S.C. COURSE
OPTIONAL -1: BOTANY**

CODE	PAPER TITLE	Course Type	HPW	Credits
FIRST YEAR SEMESTER - I				
BS 104	PAPER-I: Microbial Diversity and Lower Plants	DSC-1A	4T+2P=6	4+1=5
FIRST YEAR SEMESTER - II				
BS 204	PAPER-II: Gymnosperms, Taxonomy of Angiosperms and Ecology	DSC-1B	4T+2P=6	4+1=5
SECOND YEAR SEMESTER - III				
BS 301	SEC-1: Nursery and Gardening	SEC-1	2	2
BS 302	SEC-2: Biofertilizers and Organic Farming	SEC-2	2	2
BS 304	PAPER-III: Plant Anatomy and Embryology	DSC-1C	4T+2P=6	4+1=5
SECOND YEAR SEMESTER - IV				
BS 401	SEC-3: Greenhouse Technology	SEC-3	2	2
BS 402	SEC-4: Mushroom Culture Technology	SEC-4	2	2
BS 404	PAPER-IV: Cell Biology, Genetics & Plant Physiology	DSC-1D	4T+2P=6	4+1=5
THIRD YEAR SEMESTER - V				
BS 501	GE-1: Industrial Microbiology	GE-1	4T	4
BS 502	DSE -1A: Biodiversity & Conservation DSE -1B: Economic Botany DSE -1C: Seed Technology	DSE-1A / DSE-1B / DSE-1C	4+2	4+1
THIRD YEAR SEMESTER - VI				
BS 601	DSE-3: Project	PROJECT	4	4
BS 602	DSE -2A: Plant Molecular Biology DSE -2B: Tissue Culture and Biotechnology DSE -2C: Analytical Techniques in Plant Sciences	DSE-2A / DSE-2B / DSE-2C	4T+2P=6	4+1=5

AECC: Ability Enhancement Compulsory Course, SEC: Skill Enhancement Course, GE: Generic Elective, DSC: Discipline Specific Core, DSE: Discipline Specific Elective

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MALD GDC GADWAL, JOGULAMBA GADWAL DIST.
DEPARTMENT OF BOTANY.
5.2 CERTIFICATE COURSES

Academic Year	Course offered for	Title of the Certificate program	Duration of course	Number of students enrolled in the year	Number of Students completed the course in the year
2018-2019	B.Sc Life Sciences II year	HEALTHY LIFE WITH HERBALS	20/06/2018 to 30/07/2018 30 DAYS	30	30
2019-2020	B.Sc Life Sciences I year	STERILISATION TECHNIQUES	01/08/2019 to 13/09/2019 30 DAYS	36	35
2019-2020	B.Sc Life Sciences II year	INDIAN MEDICAL SYSTEM	02/01/2020 to 17/02/2020 30 DAYS	30	30





Feed back of the student after completion of the Certificate Course



M.A.L.D. GOVERNMENT DEGREE COLLEGE - GADWAL

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Course Certificate

This is certify that Mr. / Mrs. L. Vanaja
Roll No. 1903302445035 Studying B.Sc [BZC] 1st year has completed
the Certificate Course in Sterilization Techniques
conducted by the Department of Botany M.A.L.D. Government Degree College, Gadwal
from 01/08/2019 to 13/09/2019


Course Co-ordinator


Convenor


Principal



M.A.L.D. GOVERNMENT DEGREE COLLEGE - GADWAL

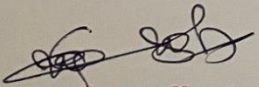
Accredited with "B" Grade by NAAC
Affiliated to Palamuru University

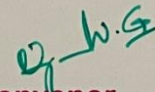
Jogulamba Gadwal District, Telangana State.

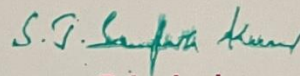


Course Certificate

This is certify that Mr. / Mrs. k. SandhyaRani
Roll No. 17033024572008 Studying B.sc [BT-BC] 2nd Year has completed
the Certificate Course in Healthy Life With Herbals
conducted by the Department of Botany M.A.L.D. Government Degree College, Gadwal
from 25/06/2018 to 30/07/2018


Course Co-ordinator


Convenor


Principal

REPORT AND COURSE OUTCOME ON CERTIFICATE COURSE

Course title- “HEALTHY LIFE WITH HERBALS”

Academic Year: 2018-2019.

Duration: 25/06/2018 to 30/07/2018 (30 days).

Name of the Recourse Person: Dr. Naveen Kumar BHMS, MS (AYU).

Based on the resolution of the staff meeting conduct on 12-06-2018, a 30 days Free Certificate course was conducted by Dept of Botany for B.Sc Life Science II Year Students. A Circular circulated through notice board on 18.06.2018. A good response received from the students, 30 students were enrolled for this course. As per the MOU between Dept of Botany and Sushrutha Ayurveda and Research centre Gadwal. Dr.Naveen Kumar acted as Resource Person for this course. Syllabus framed by HOD Dept of Botany and as per the syllabus and schedule 30 working periods were conduct by the Resource Person.

All the students were attended regularly and they shown their satisfaction towards the course gained the knowledge about Herbals, medicinal properties and their uses against different disorder.

Last day afternoon session (30-07-2018) was closing and certificate issue session vice Principal Dr.S.J.Sampath Kumar chaired as president for this session and adjust college principal Sri.D.Sreepathi Naidu garu and HOD Dept of Commerce Sri.D.Shivareddy garu were attended as guest for this session issues certificates to the completed students and made this session grand success.

Course title- “INDIAN MEDICAL SYSTEM”

Academic Year: 2019-2020

Duration: 02/01/2020 to 17/02/2020 (30 days).

Name of the Recourse Person: Dr.D.Bharath MBBS,Gadwal

Based on the resolution of the staff meeting conduct on 20-12-2019 a 30 days Free Certificate course was conducted by Dept of Botany for B.Sc Life Science II Year Students. A Circular circulated through notice board on 20-12-2019. A good response received from the students, 30 students were enrolled for this course. Dr.D.Bharath MBBS acted as Resource Person for this course. Syllabus framed by HOD Dept of Botany and as per the syllabus and schedule 30 working periods were conduct by the Resource Person.

All the students were attended regularly and they shown their satisfaction towards the course gained the knowledge about “INDIAN MEDICAL SYSTEM” which included Allopathi.It is useful to the students to live with good health and recognizes methodology of the treatment.

On 17-02-2020 afternoon conducted a closing ceremony.Dr.Abdul Ansar Principal of the college is presentent of the program and Sri.N.Manoj Kumar - HOD Maths Sri.K.Sathyanna - Asst.prof of Maths were issued certificates to the students who completed certificate course.

Course title- “STERILISATION TECHNIQUES”

Academic Year: 2019-2020

Duration: 01/08/2019 to 13/09/2019 (30 days).

Name of the Recourse Person: Gopi –Technician (M.L.T)

G.Rajendar –HOD Botany

Based on the staff meeting resolutions on 15-07-2019 conducted at Department of BOTANY, a 30 days Free Certificate course was conducted by Dept of Botany for B. Sc Life Science I Year Students. A Circular circulated through notice board on 23-07-2019. A good response received from the students, 36 students were enrolled for this course. Gopi–Technician and G.Rajendar were acted as Resource Persons for this course. Syllabus framed by HOD Dept of Botany and as per the syllabus and schedule 30 working periods were conduct by the Resource Person.

35 students were attended regularly and they shown their satisfaction towards the course gained the knowledge and skills about Sterilization techniques which were useful to run a Medical Lab.

A closing ceremony was conducted on 13-09-2019 AN vice principal Dr. S.J. Sampath Kumar chaired as president for this session Dr. D. Naveen Kumar B.A.M.S, M.S in Ayurveda.Dr. P. Laveena Manjulatha HOD Physics attended as guest for this session issues certificates to the completed students and made this session grand success.

6. FEED BACK

Feedback forms are provided to the students and get the information about the syllabus and teaching mode of faculty. The forms are collected and analyzed by the in charge of the department. The report is submitted to the principal for necessary action.

M.A.L.D GOVT. ARTS & SCIENCE COLLEGE, GADWAL-509125

JOGULAMBA GADWALDIST.

FORM FOR STUDENT FEEDBACK ON LECTURES

Date: Academic year:

Department:

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Subject:

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Subject/paper Taught:

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Name of the Teacher (in block letters):

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Regular faculty:

Contract faculty:

Guest faculty:

Please give your feedback on the teacher regarding the 10 attributes given below, by putting a tick mark () with BLUE or BLACK ball point pen. Do not tick more than one for each question.

S.No	Attribute	Very Good	Good	Satisfactory	Poor
1	Sincerity/Commitment of the teacher to the class				
2	Knowledge base skills of the teacher				
3	Communication skills of the teacher				
4	Efforts in generating interest in the concerned subject among students				
5	Syllabus completed in the class				
		85-100%	70-85%	50-70%	<50%
6	Teacher is friendly and courteous to the students				
7	Availability and access ability of the teacher to the students and involvement in counseling and mentoring of students for their progress				
8	Conducting quizzes, test and assignments to evaluate student's understanding of the subject				
9	Providing feedback to the student's in their performance				
10	Overall performance of the teacher				

M.A.L.D GOVT.DEGREE COLLEGE GADWAL
STUDENT FEEDBACK ANALYSIS

NAME OF THE DEPARTMENT: BOTANY

A.Y: 2016-2021

	VERY GOOD		GOOD		SATISFACTORY		POOR		TOTAL NO.OF STUDENTS RESPONDED
	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	
QUESTION NO-1	69	92	5	1.3333	1	1.33333	0	0	75
QUESTION NO-2	64	85.3333	10	13.333	1	1.33333	0	0	75
QUESTION NO-3	62	82.6667	13	17.333		0	0	0	75
QUESTION NO-4	62	82.6667	12	16	1	1.33333	0	0	75
QUESTION NO-5	63	84	10	13.333	2	2.66667	0	0	75
QUESTION NO-6	49	65.3333	25	33.333	1	1.33333	0	0	75
QUESTION NO-7	60	80	13	17.333	2	2.66667	0	0	75
QUESTION NO-8	50	66.6667	19	25.333	1	1.33333	0	0	75
QUESTION NO-9	63	84	10	13.333	2	2.66667	0	0	75
QUESTION NO-10	64	85.3333	11	14.667		0	0	0	75

culty member: **G. RAJENDAR**

G. Rajendar
Signature of the Incharge
N. CHARGE
Dept. of Botany
M.A.L.D G.A.S.C. Gadwal
Kamba Gadwal Dist-509008

G. Rajendar
Signature of the Principal
PRINCIPAL
M.A.L.D. Govt. Degree College
GADWAL.

M.A.L.D GOVT.DEGREE COLLEGE GADWAL
STUDENT FEEDBACK ANALYSIS

NAME OF THE DEPARTMENT: BOTANY

A.Y: 2016-2019

	VERY GOOD		GOOD		SATISFACTORY		POOR		TOTAL NO.OF STUDENTS RESPONDED
	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	
QUESTION NO-1	41	91.1111	4	8.8889	0	0	0	0	45
QUESTION NO-2	30	66.6667	15	33.333	0	0	0	0	45
QUESTION NO-3	24	53.3333	20	44.444	1	2.22222	0	0	45
QUESTION NO-4	29	64.4444	11	24.444	5	11.1111	0	0	45
QUESTION NO-5	29	64.4444	15	33.333	1	2.22222	0	0	45
QUESTION NO-6	24	53.3333	20	44.444	1	2.22222	0	0	45
QUESTION NO-7	22	48.8889	20	44.444	3	6.66667	0	0	45
QUESTION NO-8	17	37.7778	27	60	1	2.22222	0	0	45
QUESTION NO-9	27	60	16	35.556	2	4.44444	0	0	45
QUESTION NO-10	30	66.6667	13	28.889	2	4.44444	0	0	45

member: **M. RAVI KUMAR**

M. Ravi Kumar
Signature of the Incharge

M. Ravi Kumar
Signature of the Principal
PRINCIPAL
M.A.L.D. Govt. Degree College
GADWAL.

M.A.L.D GOVT.DEGREE COLLEGE GADWAL
STUDENT FEEDBACK ANALYSIS

NAME OF THE DEPARTMENT: **BOTANY**


A.Y: 2016-2020

	VERY GOOD		GOOD		SATISFACTORY		POOR		TOTAL NO.OF STUDENTS RESPONDED
	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	
QUESTION NO-1	56	74.6667	19	25.333	0	0	0	0	75
QUESTION NO-2	53	70.6667	20	26.667	2	2.66667	0	0	75
QUESTION NO-3	48	64	26	34.667	1	1.33333	0	0	75
QUESTION NO-4	49	65.3333	22	29.333	4	5.33333	0	0	75
QUESTION NO-5	64	85.3333	10	13.333	1	1.33333	0	0	75
QUESTION NO-6	55	73.3333	18	24	2	2.66667	0	0	75
QUESTION NO-7	50	66.6667	24	32	1	1.33333	0	0	75
QUESTION NO-8	55	73.3333	19	25.333	1	1.33333	0	0	75
QUESTION NO-9	51	68	23	30.667	1	1.33333	0	0	75
QUESTION NO-10	53	70.6667	10	13.333	2	2.66667	0	0	75

Faculty member:

G. GANESH

Signature of the Incharge


PRINCIPAL
 M.A.L.D. Govt. Degree College
GADWAL.

M.A.L.D GOVT.DEGREE COLLEGE GADWAL
STUDENT FEEDBACK ANALYSIS

NAME OF THE DEPARTMENT: **BOTANY**


A.Y: 2019-2020

	VERY GOOD		GOOD		SATISFACTORY		POOR		TOTAL NO.OF STUDENTS RESPONDED
	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	NO.OF STUDENTS	PER(%)	
QUESTION NO-1	4	26.6667	11	73.333	0	0	0	0	15
QUESTION NO-2	9	60	5	33.333	1	6.66667	0	0	15
QUESTION NO-3	6	40	8	53.333	1	6.66667	0	0	15
QUESTION NO-4	6	40	8	53.333	1	6.66667	0	0	15
QUESTION NO-5	9	60	5	33.333	1	6.66667	0	0	15
QUESTION NO-6	10	66.6667	1	6.6667	4	26.6667	0	0	15
QUESTION NO-7	8	53.3333	3	20	2	13.3333	0	0	15
QUESTION NO-8	9	60	5	33.333	1	6.66667	0	0	15
QUESTION NO-9	11	73.3333	4	26.667	0	0	0	0	15
QUESTION NO-10	9	60	6	40	0	0	0	0	15

Faculty member:

P. PUSHATH KUMAR

Signature of the Incharge


PRINCIPAL
 M.A.L.D. Govt. Degree College
GADWAL.

Feedback analysis and Report:

As per the Feedback analysis of the students, the Lecturers in the department of BOTANY were performed well. Faculty has been improved skills at certain corners of the curriculum such as the development of ICT skills, preparing Google classroom to assign work, and preparing YouTube classes. Students were very much impressed with ICT classes. Department is issuing books under departmental library.

Students were very much impressed about a Subscribed Journal (for three years) - **SCIENCE INDIA** by the department of BOTANY from the academic year 2018-2019.

Students were given very good feedback against Co-curricular activities such as Student seminars, project works, quiz programs, field trips, etc. As per the student's interest department of Botany Introduced and successfully completed 3 Certificate Programs.

As per the requests from the students' department of BOTANY conducted PG entrance coaching for advanced learners and remedial classes for slow learners.



**STUDENTS ARE READING THE SCIENCE INDIA MAGAZINE
IN THE DEPARTMENT OF BOTANY**

7. TEACHING LEARNING & EVALUATION

I. USE OF SUPPLEMENTARY TEACHING METHODS, TEACHING AIDS, MODELS IN THE CLASSROOM

- Faculty members take classes according to the time table.
- Teaching diary is maintained regularly throughout the academic year
- Teaching staff adopted various methods like Lecture, Demonstration, Discussion, Project method according to the need of the topics.
- **Teaching notes:** Study material is provided to the students by the faculty members.
- **Teaching aids:** Live plants, PPT, Animation Videos, Bio-visual Charts and Models. Faculty initiates the students to prepare models.
- The play way method also adopted by the faculty members to understand difficult systems in the subject.



➤ 8. TIME-TABLE FOR THE ACADEMIC YEARS FROM 2015-2021

M.A.L.D. Govt. Degree College, Gadwal, Mahaboobnagar Dist.

DEPARTMENT OF BOTANY

TIME TABLE FOR B.Sc.(B.Z.C)-2015-16

Time →	11.45 to 12.30	12.30 to 1.15	1.15 to 2.00	2.00 to 2.45	2.45 to 3.30	3.30 to 4.15	4.15 to 5.00	5.00 to 5.30
Day ↓								
MON		III (GG)		I YEAR (GG)	III - B2 PAPER III PRACTICAL(MR)			
	II - B1 PRACTICAL(MR)			II YEAR(MR)				
TUE	II - B2 PRACTICAL(MR)			III YEAR(MR)	III – B2 PAPER III PRACTICAL(GG)			
		I YEAR(GG)					II YEAR(MR)	
WED			III YEAR(GG)		III – B1PAPER IV PRACTICAL(GG)			
THU				I YEAR(MR)	III - B1 PAPER IV PRACTICAL(MR)			
				III YEAR(GG)				
FRI	I - B1 (BZC) PRACTICAL(GG)			III YEAR(MR)	II YEAR(GG)			
SAT				III YEAR(MR)				
				II YEAR(GG)	I - B2 (BZC) PRACTICAL(GG)			

M.A.L.D.Govt. Degree College, Gadwal, Mahaboobnagar Dist.

DEPARTMENT OF BOTANY

TIME TABLE FOR B.Sc.(BT.BC)-2015-16

Time →	11.45 to 12.30	12.30 to 1.15	1.15 to 2.00	2.00 to 2.45	2.45 to 3.30	3.30 to 4.15	4.15 to 5.00	5.00 to 5.30
Day ↓								
MON		III (GG)		I YEAR (GG)				
	II - B1 PRACTICAL(MR)			II YEAR(MR)				
TUE				III YEAR(MR)				
		I YEAR(GG)					II YEAR(MR)	
WED			III YEAR(GG)		III – B1PAPER III PRACTICAL(GG)			
THU				I YEAR(MR)	III - B1 PAPER IV PRACTICAL(MR)			
				III YEAR(GG)				
FRI	I - B1 (BT.BC) PRACTICAL(GG)			III YEAR(MR)	II YEAR(GG)			
SAT				III YEAR(MR)				
				II YEAR(GG)				

DEPARTMENT OF BOTANY

WORKLOAD PARTICULAR FOR B.SC(BZC & BTBC) AY:2015-16

YEAR	THEORY		PRACTICAL		TOAL
	BZC	BTBC	BZC	BTBC	
I	4	4	6	3	17
II	4	4	6	3	17
III	6	6	12	6	30
TOTAL	14	14	24	12	64

M.A.L.D GOVT ARTS & SCIENCE COLLEGE,GADWAL,MBNR DIST

DEPARTMENT OF BOTANY

TIME TABLE FOR B.Sc.(B.Z.C)-2016-17

Time →	11.45 to 12.30	12.30 to 1.15	1.15 to 2.00	2.00 to 2.45	2.45 to 3.30	3.30 to 4.15	4.15 to 5.00	5.00 to 5.30
Day ↓								
MON		I (GG)		III YEAR(GR)		II YEAR(MR)		
TUE	II-(BZC)PRACTICALS (B1MR+B2GR)			I YEAR(MR)	III-(BZC)PRACTICALS IV-PAPER(B1GR+B2MR)			
WED	III YEAR(GR)		III YEAR(GG)	II YEAR(MR)			I YEAR(GR)	
THU	II YEAR (GG)	III YEAR(GG)						
FRI	I-(BZC)PRACTICALS (B1MR+B2GR)			III YEAR(GR)		I YEAR(MR)	III YEAR(GG)	
SAT	III-(BZC)PRACTICALS III-PAPER(B1GG+B2GR)				II YEAR (GR)			

DEPARTMENT OF BOTANY								
TIME TABLE FOR B.Sc(BT.B.C)-2016-17								
Time →								
Day ↓	11.45 to 12.30	12.30 to 1.15	1.15 to 2.00	2.00 to 2.45	2.45 to 3.30	3.30 to 4.15	4.15 to 5.00	5.00 to 5.30
MON		I YEAR (GG)		III YEAR(GR)		II YEAR(MR)		
TUE	II-(BT.BC)PRACTICAL (B4MR)				IV-(BT.BC)PRACTICAL (B6MR)			
			III (GR)	I YEAR(MR)		II YEAR (GG)		
WED			III YEAR(GG)	II YEAR(MR)			I YEAR(GR)	
THU		III YEAR(GG)						
FRI	I-(BT.BC) PRACTICAL(B2GG)							
SAT				III YEAR(GG)		I YEAR(MR)	III YEAR(GG)	

WORKLOAD PARTICULAR: 2016-17			
YEAR	THEORY	PRACTICAL	TOTAL
I	8	9	17
II	8	9	17
III	12	18	30
TOTAL	28	36	64

DEPARTMENT OF BOTANY								
DAY	YEAR	11.45-12.30	12.30-1.15	1.15-2.00	2.00-2.45	2.45-3.30	3.30-4.15	4.15-5.00
MON	I	I-BT.BC LAB(GR)						
		I-B2 LAB(MR)						
	II			II-TM GG				
MON	III				III-T/M(GR)			
		III-TM GG			III-E/M(GG)			
TUE	I							I-E/M(MR)
								I-T/M(GR)
	II	II-E/M(MR)	II-T/M(MR)			II-B1 LAB(MR)		
	III	III-TM GG				II-B2 LAB(GG)		
WED	I	I-BZC LAB(GR)						
		I-B1 LAB(MR)						
	II	II-E/M(GG)				II-E/M(MR)		
WED	III			III-T/M(GG)		III-B2 LAB P3(GG)		
			III-B1 LAB P3(GG)				III-EM GR	
THU	I	I-BZC LAB(GR)						
		I-B1 LAB(MR)						
	II	II-E/M(GG)				II-E/M(MR)		
	III			III-T/M(GG)		III-B2 LAB P3(GG)		
THU	I	I-EM GR				I-T/M(MR)		
	III	III-T/M(MR)		III-T/M(GR)		III-P4 LAB		
FRI	I	III-E/M(GG)		III-E/M(GG)				
		I-T/M(GG)					I-E/M(MR)	
	II	II-EM GR	II-T/M(MR)					
SAT	I	III-E/M(MR)						
		I-E/M(GG)		I-T/M(MR)				
	II	I-TM GR				II-B4 LAB(GG)		
SAT	III					II-B2 LAB(MR)		
		III-T/M(MR)	III-P4 LAB GR				III-E/M(GR)	

WORKLOAD PARTICULAR					
	THEORY		PRACTICALS		TOTAL
	TM	EM	TM	EM	
I	4	4	6	6	20
II	4	4	4	4	16
III	6	6	6	6	24
TOTAL	14	14	16	16	60

TIME-TABLE FOR THE B.SC (BZC/BT.BC/MBC) ACADEMIC YEAR:2018-19

DEPARTMENT OF BOTANY

DAY	SEM	11.00-11.45	11.45-12.30	12.30-1.15	1.15-2.00	2.00-2.45	2.45-3.30	3.30-4.15	4.15-5.00
MON	I			I-B2 LAB(GR)					I-AECC(MR)
				I-B3 LAB(GG)					
	III		II-E/M(GR)						
			II-T/M(MR)	I-B1 LAB(MR)					II-SEC(GG)
	V					III-T/M(GR)			
						III-E/M(GG)			
TUE	I								I-E/M(MR)
	III	II-B3 LAB(MR)		II-T/M(MR)			II-B1 LAB(MR)		I-T/M(GG)
			II-E/M(GG)						
	V			III-B1 LAB P5(GR)			III-T/M(GR)		
				III-B1 LAB P6(GG)			III-E/M(GG)		
WED	I			I-B6 LAB(GR)		I-E/M(GR)			
		I-B7 LAB(MR)		I-B4 LAB(MR)	I-T/M(MR)				
			I-B5 LAB(GG)						
	III						II-T/M(GR)		
							II-E/M(MR)		
V		III-E/M(GR)					III-B2 LAB P5(GR)		
			III-T/M(GG)						
THU	I						I-T/M(GR)		
							I-E/M(MR)		I-AECC(MR)
	III		II-SEC(GG)						
	V				III-T/M(GR)			III-B3 LAB P5(GR)	
				III-E/M(GG)			III-B2 LAB P6(GG)		
FRI	I								
	III				II-E/M(MR)				
					II-T/M(MG)				
	V					III-E/M(GR)			III-GE(GR)
						III-T/M(GG)			
SAT	I		I-E/M(GG)	I-T/M(MR)					
	III						II-B2 LAB(MR)		
	V							III-E/M(GR)	III-GE(GR)
					III-B3 LAB P6(GG)				III-T/M(GG)

B.Sc (BZC/BT.BC/MBC) INDIVIDUAL TIME TABLE FOR THE ACADEMIC YEAR:2018-19

DEPARTMENT OF BOTANY

LECTURER NAME:G.RAJENDER

DAY	SEM	11.00-11-45	11.45-12.30	12.30-1.15	1.15-2.00	2.00-2.45	2.45-3.30	3.30-4.15	4.15-5.00
MON	I			I-B2 LAB					
	III		II-E/M						
	V					III-T/M			
TUE	I								
	III								
	V			III-BI LAB PAPER 5			III-T/M		
WED	I			I-B6 LAB		I-E/M			
	III						II-T/M		
	V		III-E/M					III-B2 LAB PAPER 5	
THU	I						I-T/M		
	III								
	V				III-T/M			III-B3 LAB PAPER 5	
FRI	I								
	III								
	V				III-E/M				III-GE
SAT	I								
	III								
	V						III-E/M	III-GE	

				WORK LOAD PARTICULAR				
		S.NO	SEM	THEORY	PRACTICAL	TOTAL		
		1	I	2	4	6		
		2	III	2	NIL	2		
		3	V	8	6	14		
		TOTAL		12	10	22		

M.A.L.D GOVT ARTS& SCIENCE COLLEGE, GADWAL,JOGULAMBA GADWAL DIST									
B.Sc (BZC/BT.BC/MBC) INDIVIDUAL TIME TABLE FOR THE ACADEMIC YEAR:2018-19									
DEPARTMENT OF BOTANY									
LECTURER NAME:M.RAVI KUMAR									
DAY	SEM	11.00-11-45	11.45-12.30	12.30-1.15	1.15-2.00	2.00-2.45	2.45-3.30	3.30-4.15	4.15-5.00
MON	I			I-B1 LAB					I-AECC
	III		II-T/M						
	V								
TUE	I								I-E/M
	III	II-B3 LAB		II-T/M			II-B1 LAB		
	V								
WED	I	I-B7 LAB		I-B4 LAB		I-T/M			
	III						II-E/M		
	V								
THU	I						I-E/M		I-AECC
	III								
	V								
FRI	I								
	III				II-E/M				
	V								
SAT	I			I-T/M					
	III						II-B2 LAB		
	V								

				WORK LOAD PARTICULAR					
		S.NO	SEM	THEORY	PRACTICAL	TOTAL			
		1	I	6	6	12			
		2	III	4	6	10			
		TOTAL			10	12	22		

M.A.L.D GOVT ARTS& SCIENCE COLLEGE, GADWAL,JOGULAMBA GADWAL DIST
B.Sc (BZC/BT.BC/MBC) INDIVIDUAL TIME TABLE FOR THE ACADEMIC YEAR:2018-19

DEPARTMENT OF BOTANY

LECTURER NAME:GANESH GUGULOTH

DAY	SEM	11.00-11-45	11.45-12.30	12.30-1.15	1.15-2.00	2.00-2.45	2.45-3.30	3.30-4.15	4.15-5.00
MON	I			I-B3 LAB					
	III								II-SEC
	V					III-E/M			
TUE	I								I-T/M
	III		II-E/M						
	V			III-B1 LAB PAPER 6			III-E/M		
WED	I			I-B5 LAB					
	III								
	V		III-T/M						
THU	I								
	III		II-SEC						
	V				III-E/M			III-B2 LAB PAPER 6	
FRI	I								
	III				II-T/M				
	V					III-T/M			
SAT	I		I-E/M						
	III								
	V			III-B3 LAB PAPER 6				III-T/M	

		WORK LOAD PARTICULAR							
	S.NO	SEM	THEORY	PRACTICAL	TOTAL				
	1	I	2	4	6				
	2	III	4	NIL	4				
	3	V	6	6	12				
		TOTAL	12	10	22				

YEAR	THEORY		PRACTICALS		TOTAL
	TM	EM	TM	EM	
I YEAR	5	4	9	9	27
II YEAR	4	5	6	6	21
III YEAR	6	6	8	4	24
TOTAL	15	15	23	19	72

WORKING TIMETABLE FOR CLASSES OF LIFE SCIENCES(BZC,BTBC.BTZC)									
FOR YEARS I,II,III ACADEMIC YEAR:2020-21									
DAYS	YEAR	8:30-9:20	9:20-10:10	10:10-11:00	11:00-11:50	11:50-12:30	12:30-1:10	1:10-1:50	1:50-2:30
MONDAY	I			BOTANY		BREAK			
	II								BOTANY-LAB
	III				BOTANY				
TUESDAY	I		BOTANY						
	II				BOTANY				
	III			BOTANY					BOTANY-LAB
WEDNESDAY	I								BOTANY-LAB
	II			BOTANY					
	III		BOTANY						
THURSDAY	I								
	II								
	III				BOTANY				
FRIDAY	I		BOTANY						
	II				BOTANY				
	III			BOTANY				BOTANY-LAB	
SATURDAY	I				BOTANY				
	II			BOTANY					
	III		BOTANY						

YEAR	THEORY		PRACTICALS		TOTAL
	TM	EM	TM	EM	
I YEAR	4	4	3	3	14
II YEAR	4	4	3	3	14
III YEAR	6	6	6	6	24
TOTAL	14	14	12	12	52

9.STUDENTS STRENGTH PARTICULARS AY; 2015-2020

DEPARTMENT OF BOTANY					
ACADEMIC YEAR:2015-16					
STRENGTH PARTICULARS OF B.SC (BZC&BT.BC)					
S.NO	YEAR	SEM	BZC TM	BT.BC EM	TOTAL
1	I Year	PAPER I	78	3	81
2	II Year	PAPER II	74	7	81
3	III Year	PAPER III	70	0	70
		PAPER IV			
TOTAL			292	10	232
ACADEMIC YEAR:2016-17					
STRENGTH PARTICULARS OF B.SC (BZC,BT.BC & MBC)					
S.NO	YEAR	SEM	BZC TM	BT.BC EM	TOTAL
1	I Year	II&II SEM	58	22	80
2	II Year	PAPER II	72	3	75
3	III Year	PAPER III	99	8	107
		PAPER IV			
TOTAL			229	33	262

ACADEMIC YEAR:2017-18					
STRENGTH PARTICULAR OF B.SC (BZC&BT.BC)					TOTAL
S.NO	YEAR	SEM	BZC TM	BT.BC	
1	I Year	I & II SEM	47	12	59
2	II Year	III & IV SEM	52	18	70
3	III Year	PAPER III	70	3	73
		PAPER IV			
TOTAL			169	33	202

10. Groupwise Student Profile

M.A.L.D. Govt. Arts & Science College, Gadwal, JogulambaGadwal District																					
Groupwise Student Profile (2017-20 Batch)																					
Sl. No.	Course	Group	Medium	Men	Women	Total	SC		ST		BC-A		BC-B		BC-D		BC-E		OC		REMARKS
							M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	B.Sc.	BZC	Tel	29	21	50	8	3	1		6	4	4	4	6	7	1	1	1	2	
		BTBC	Eng	11	4	15	2	0	0	0	3	0	4	3	2	1	0	0	0	0	
TOTAL				40	25	65	10	3	1	0	9	4	8	7	8	8	1	1	1	2	

M.A.L.D. Govt. Arts & Science College, Gadwal, JogulambaGadwal District																					
Groupwise Student Profile (2018-21 Batch)																					
Sl. No.	Course	Group	Medium	Men	Women	Total	SC		ST		BC-A		BC-B		BC-D		BC-E		OC		Remarks
							M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	B.Sc.	BZC	Tel	71	43	114	14	6	0	0	18	16	17	7	17	13	4	1	1	0	
			Eng	28	23	51	6	4	0	1	5	2	4	3	7	8	5	5	1	0	
		BTBC	Eng	4	3	7	0	2	0	0	1	0	3	1	0	0	0	0	0	0	
		MBC	Eng	1	1	2	1	1	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL				104	70	174	21	13	0	1	24	18	24	11	24	21	9	6	2	0	

M.A.L.D. Govt. Arts & Science College, Gadwal, JogulambaGadwal District																					
Groupwise Student Profile (2019-22 Batch)																					
Sl. No.	Course	Group	Medium	Men	Women	Total	SC		ST		BC-A		BC-B		BC-D		BC-E		OC		Remarks
							M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	B.Sc.	BZC	Tel	43	39	82	12	8	0	1	11	8	8	9	11	7	1	5	0	1	
			Eng	30	26	56	9	2	0	1	2	3	8	10	6	2	2	3	3	5	
		BTBC	Eng	2	3	5	0	0	0	0	1	0	0	2	1	0	0	0	0	1	
		BZC	Eng	3	0	3	0	0	0	0	0	0	2	0	0	0	1	0	1	0	
			Tel	0	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
		MBZ	Eng	1	0	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	
		BT.BZ	Eng	2	3	5	1	0	0	0	0	0	0	1	0	1	0	1	1	0	
TOTAL				81	72	153	22	10	0	2	15	11	18	22	18	11	4	9	5	7	

M.A.L.D. Govt. Arts & Science College, Gadwal, Jogulamba Gadwal District

Groupwise Student Profile (2020-23 Batch)

Sl. No.	Course	Group	Medium	Men	Women	Total	SC		ST		BC-A		BC-B		BC-D		BC-E		OC		Remarks
							M	F	M	F	M	F	M	F	M	F	M	F	M	F	
1	B.S.c.	BZC	Tel	29	67	96	5	19	1	0	8	17	4	9	8	18	3	2	0	2	
			Eng	25	34	59	6	4	0	0	6	8	3	9	7	8	1	5	2	0	
		BTBC	Eng	3	5	8	0	1	1	1	0	0	0	0	1	0	1	3	0	0	
		BZCA	Eng	0	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	
			Tel	0	2	2		1	0	0	0	0	0	0	0	1	0	0	0	0	
		BT.BZ	Eng	3	1	4	1	0	0	0	0	0	1	0	1	1	0	0	0	0	
		BZPsy(Moocs)	Eng	0	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
TOTAL				60	111	171	12	25	2	1	14	25	8	19	17	29	5	10	2	2	

11. AN ABSTRACT OF THE STUDENT PROFILE (Category wise)

MALD GDC GADWAL																								
DEPARTMENT OF BOTANY																								
AN ABSTRACT OF THE STUDENT PROFILE (Category wise)																								
AY	SC			ST			BC-A			BC-B			BC-D			BC-E			OC			TOTAL		Grand Total
	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	
2015-16	24	0	24	2	0	2	22	0	22	14	1	15	13	0	13	2	0	2	2	1	2	79	2	81
2016-17	13	6	19	1	0	1	15	8	23	12	9	21	8	5	13	4	3	7	1	0	1	54	31	85
2017-18	10	3	13	1	0	1	9	4	13	8	7	15	8	8	16	1	1	2	1	2	3	40	25	65
2018-19	21	13	34	0	1	1	24	18	42	24	11	35	24	21	45	9	6	15	2	0	2	104	70	174
2019-20	22	10	32	0	2	2	15	11	26	18	22	30	18	11	29	4	9	13	5	7	12	81	72	153

12.RESULT ANALYSIS:

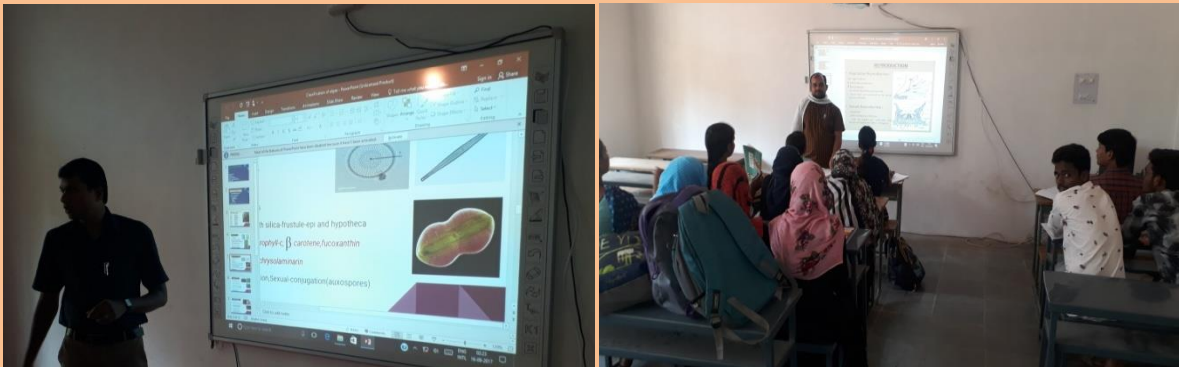
RESULTS ANALYSIS - FROM AY :2006 TO 2021 (B.SC.BOTANY)								
Sl. No.	Acad. Year	Paper	Appeared	Passed	Pass %age	Total appeared	Total Passed	Pass %age
1	2006-07	Paper I	59	42	71	211	181	85
		Paper II	54	43	79			
		Paper III	49	48	97			
		Paper IV	49	48	97			
2	2007-08	Paper I	83	55	66	244	191	78
		Paper II	53	51	97			
		Paper III	54	46	85			
		Paper IV	54	39	72			
3	2008-09	Paper I	52	18	35	217	186	77
		Paper II	71	68	96			
		Paper III	47	43	91			
		Paper IV	47	39	83			
4	2009-10	Paper I	60	16	27	258	174	67
		Paper II	60	26	43			
		Paper III	69	64	91			
		Paper IV	69	68	99			
5	2010-11	Paper I	113	71	63	281	144	51
		Paper II	63	31	49			
		Paper III	52	26	50			
		Paper IV	52	16	31			
6	2011-12	Paper I	92	36	40	318	173	54
		Paper II	109	78	72			
		Paper III	59	29	49			
		Paper IV	59	49	83			

13	2018-19	SEM-I	159	86	54.08%	649	492	75.80%
		SEM-II	142	92	64.78%			
		SEM-III	54	49	90.74%			
		SEM-IV	54	41	75.92%			
		SEM-VPaper 5	61	54	88.52%			
		Paper 6	61	57	93.44%			
		SEM-VIPaper 7	59	56	94.91%			
		Paper-8	59	57	96.61%			
14	2019-2020	SEM-I	137	66	48.17%	733	502	68.48%
		SEM-II	125	88	70.4			
		SEM-III	138	110	80%			
		SEM-IV	125	94	75.2			
		SEM-V Paper 5	54	46	85.18%			
		Paper 6	54	51	94.44%			
		SEM-VIPaper 7	50	47	94%			
		Paper-8	50	50	100%			
15	2020-21	SEM-I	144	100	69.44	1013	823	81.24%
		SEM-II	146	110	75.34			
		SEM-III	114	93	81.57			
		SEM-IV	113	92	81.41			
		SEM-VPaper 5	127	92	72.44			
		Paper 6	126	109	86.5			
		SEM-VI Paper 7	121	114	94.21			
		Paper-8	122	113	92.52			

13.INFRASTRUCTURE & LEARNING RESOURCES

- The Department has two sufficient laboratories and one staff rooms. It possesses sufficient lab equipment.
- Central library facility is available in the college. In addition to this the department has library with 476 books. These books are available to the students with the help of our faculty members.
- The department maintains previous question papers, question banks for student's reference.
- The department has one computer system with internet and printing facility.
- The department has 65 sq.mthree botanical gardens with lawn and taxonomically, medicinally important plants .
- The printed study material is supplied to the students and also placed in the website. (www.malldgdcbotany.webs.com).
- PPTs, Slides are regularly using by the faculty.

USING POWER POINT PRESENTATION TO EXPLAIN THE STUDENTS



AY:2018-19



AY:2019-2020

14. STUDENT SUPPORT & PROGRESSION

CAREER GUIDANCE & TRAINING FOR EMPLOYMENT

- The department staffs counsels the students according to the situations on academic, career and personal matters.
- The faculty of the department support students financially who and when ever required..

PERSONAL COUNSELING

The faculty members of the department giving counseling to the students and also their parents Regarding their personal problems whenever necessary

PARENT TEACHER ASSOCIATION

The Faculty Members of the Department have Close Association with the Parentas of Students

And They Are Participated In Many Occasions Of The Students, The Faculty Members Are Attending.

Marriages Birth Day Celebrations of The Parents.





15. HIGHER EDUCATION & PLACEMENT

Students are motivated towards higher studies and employment. The study material for M.Sc. & B. Ed Entrance and competition exams are provided.



**MALD GOVERNMENT DEGREE COLLEGE
GADWAL, JOGULAMBA GADWAL DIST. 509125
AFFILIATED PALAMURU UNIVERSITY
RE-ACCREDITED BY NAAC- B GRADE**



DEPARTMENT OF BOTANY

**COACHING FOR M.SC BOTANY AND OTHER
ENTRANCE EXAMS**

ACADEMIC YEAR :2018-19

28-02-2019.

Meeting NO. 10.

A staff meeting among Botany staff was held at Dept. at 3:00 PM.

The following members involved in the meeting present.

Sarvasri

1. G. Rajendar
2. M. Ravi Kumar
3. G. Ganesh.

1. The members discussed about upcoming internal Exams, collection of assignments and Q.P preparation, etc.

2. To start P.G and other entrance coaching classes for final year students.

Signatures:

1. G. Rajendar.
2. M. Ravi Kumar.
3. G. Ganesh.

Incharge

D. B. G.
IN CHARGE

Dept. of Botany

M.A.L.D. GADWAL

Kanba Gadwal Dist-100

C. T. Sampath Kumar
Principal.

PRINCIPAL
M.A.L.D. Govt. Degree College
GADWAL.

MALD GDC GADWAL JOGULAMBA GADWAL DIST
DEPARTMENT OF BOTANY
PG AND OTHER COMPETITIVE EXAMS
AY:2018-19

Sl No	ROLL NUMBERS	Student Name	Father's Name	Caste	Sex
1	16-03-3024-445-501	A Athok	A Thimnappa	SC	M
2	16-03-3024-445-503	Anand	Jeevaranjan	SC	M
3	16-03-3024-445-504	Anand	Savaranna	SC	M
4	16-03-3024-445-505	B Aravind Kumar	B Ashappa	BC-D	M
5	16-03-3024-445-506	B Jayaramudu	B Venugopal	BC-A	M
6	16-03-3024-445-509	Boya Radha	Boya Venkateshna	BC-A	F
7	16-03-3024-445-510	B Parvata Ramudu	Boya Venkateshna	BC-A	M
8	16-03-3024-445-511	B Ramudu	B Vasanna	BC-D	M
9	16-03-3024-445-512	B Ranjit Kumar	B Ravi Kumar	SC	M
10	16-03-3024-445-513	B Sharada	B Mahanandi	BC-D	F
11	16-03-3024-445-515	B Thimamma	B Krishnaiah	BC-A	F
12	16-03-3024-445-516	Chakali Srinivasulu	C Venkatramudu	BC-A	M
13	16-03-3024-445-519	G Sharada	G Narasimulu	SC	F
14	16-03-3024-445-521	Karikondalu Hemavathi	Narasimulu	BC-B	F
15	16-03-3024-445-525	K Parasharamudu	K Kishanna	BC-B	M
16	16-03-3024-445-530	Laxman	Mareppa	SC	M
17	16-03-3024-445-534	M Khatriya Begum	M Falehuddin	BC-E	F
18	16-03-3024-445-539	Narasimulu	Kistanna	SC	F
19	16-03-3024-445-540	P Ravathi	P Suri Babu	BC-D	F
20	16-03-3024-445-544	Repalle Sheelaji	R Surender	SC	F
21	16-03-3024-445-545	S Kavitha	Venkatanna	SC	F
22	16-03-3024-445-546	S Lavanya	S Chandramouli	BC-B	F
23	16-03-3024-445-548	Tharan	Ramulu Naik	ST	M
24	16-03-3024-445-558	V Kavitha	V Venkateswartha	BC-B	F
25	3024-13-445-532	T Madhusudhan Reddy	T. Maheshwer Reddy	OC	M
26	16-03-3024-572-001	Amogh	Samel	SC	M
27	16-03-3024-572-004	B Akshaykumar	B Purushoram	BC-B	M
28	16-03-3024-572-005	B Srinu	B Ramudu	BC-D	M
29	16-03-3024-572-016	S Jyothsa	S Janappa	SC	F
30	16-03-3024-572-018	S Reshma	S Abdul Razak	BC-E	F
31	16-03-3024-572-019	U Yashoda	U Chenna Madhaval	BC-D	F

(Signature)
M. HARGRE
Dept. of Botany
MALD GASC Gadwal
Jogulamba Gadwal Dist-509101

	SNO	Name of student enrolling into higher education	Program graduated from	Name of institution joined	Name of programme admitted to
1	2016	THIRUMALESH	B.Sc	ADARSH COLLEGE OF TEACHER EDUCATION, MAHABUBNAGAR	B.Ed
2	2016	NARAYANA	B.Sc	SVMCOLLEGE OF EDUCATION, GADWAL	B.Ed
3	2016	M.GOPAL	B.Sc	POTTISRIRAMULU TELUGU UNIVERSITY	MPA(FOLK ARTS)
4	2017	NASIR AHMAD	B.Sc	OUCS, HYD	M.Sc. BOTANY
5	2017	K. YOUGENDHAR	B.Sc	OUCS, HYD	M.Sc. BOTANY
6	2018	HANMESH	B.Sc	UCS, SAIFABAD, HYD	M.Sc. BOTANY
7	2018	K. DUBBANNA	B.Sc	OUCS, HYD	M.Sc. BOTANY
8	2018	D. SUDHEER BABU	B.Sc	SVM DEGREE AND PG COLLEGE, GADWAL	M.Sc. BOTANY
9	2019	C. SRINIVASULU	B.Sc	OUCS, HYD	M.Sc. BOTANY
10	2019	YASHODA	B.Sc	SAROJINI NAIDU VANITHA MAHA VIDYALA, HYD	M.Sc. BOTANY
11	2019	ANAND	B.Sc	UNIVERSITY COLLEGE SCIENCE PU	M.Sc. BOTANY
15	2019	V. KAVITHA	B.Sc	SCHOLARS COLLEGE OF EDUCATION, WANAPARTHY	B.Ed
12	2019	B.RAMUDU	B.Sc	GURUKUL COLLEGE OF EDUCATION, HYD	B.Ed
13	2020	K. SANDHYA RANI	B.Sc	OUCS, HYD	MSc BIO-TECHNOLOGY
14	2020	C. NANDINI	B.Sc	SVMCOLLEGE OF EDUCATION, GADWAL	B.Ed
16	2020	ANJITHA	B.Sc	SVMCOLLEGE OF EDUCATION, GADWAL	B.Ed
17	2020	THOKALI DATTATHREYA	B.Sc	SVMCOLLEGE OF EDUCATION, GADWAL	B.Ed
18	2020	TAYESHWARI	B.Sc	SVMCOLLEGE OF EDUCATION, GADWAL	B.Ed
19	2020	WASIMA BAGUM	B.Sc	NAVA BHARATHI COLLEGE OF EDUCATION, PEBBAIR	B.Ed
20	2021	ARUNAJYOTHI	B.Sc		B.Ed
21	2021	SAMREEN	B.Sc		B.Ed
22	2021	RESHMA	B.Sc		B.Ed
23	2021	ROJA	B.Sc		B.Ed
24	2021	T. SWATHI	B.Sc		B.Ed

25	2021	C. BHAVANI	B.Sc		B.Ed
26	2021	SK SANIA	B.Sc		B.Ed
27	2021	K.SWETHA	B.Sc	S.V.M DEGREE & PG COLLEGE,GADWAL	M.Sc. BOTANY
28	2021	P.G.SANDHYARANI	B.Sc	S.V.M DEGREE & PG COLLEGE,GADWAL	M.Sc. BOTANY
29	2021	B.LALITHA	B.Sc		M.Sc. BOTANY
30	2021	C.GEETHA	B.Sc		M.Sc. BOTANY
31	2021	M.SHIREESHA	B.Sc		M.Sc. BOTANY
32	2021	M. IFTHEKAR	B.Sc		M.Sc. BOTANY
33	2021	M.D MUSTAK	B.Sc		M.Sc. BOTANY

PROGRESSION TOWARDS EMPLOYMENT

S. No.	Year	Teacher	Others
1	2015-2016	6	03
2	2016-2017	3	06
3	2017-2018	1	02
4	2018-2019	NIL	03
5	2019-2020	NIL	03
6	2020-2021		

REPORT on PG and B. Ed Entrance Coaching

Academic Year: 2018-2019.

Meeting Date: 28-02-2018, Meeting Number 10.

Name of the Recourse Person: G. RAJENDAR,

M. RAVIKUMAR and

G. GANESH

As per the interest and requests from the students, staff of the Department of Botany conducted a departmental meeting to run special coaching for the advanced learners to promote them to further higher education. Interested FINAL YEAR students (31 members) enrolled for coaching and the coaching was given in the zero hours of the time table. The resource persons actively involved and discussed the entrance syllabus in the stipulated time (30 days).

Academic Year: 2019-2020.

Meeting Date: 10-01-2020, Meeting Number 10.

Name of the Recourse Person: G. RAJENDAR,

G. GANESH, and

P. PUSHPATH KUMAR

As per the interest and requests from the students, staff of the Department of Botany conducted a departmental meeting to run special coaching for the advanced learners to promote them to further higher education. Interested FINAL YEAR students (22 members) enrolled for coaching and the coaching was given in the zero hours of the time table. The resource persons actively involved and discussed the entrance syllabus in the stipulated time (30 days).

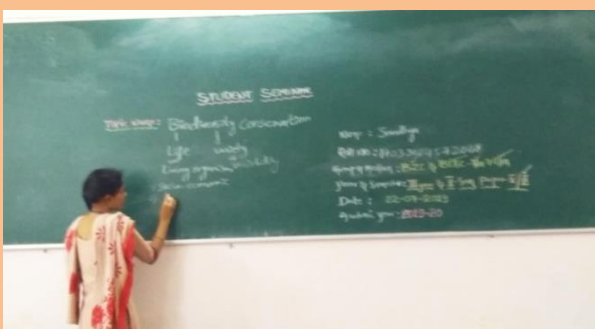
16. Co-curricular activities:

STUDENT CENTERED LEARNING PRACTICES

For the all-round development of the students the under given practices are conducted in the department regularly every year.

16.1: STUDENT SEMINARS:

To improve the teaching skills and to eradicate stage fear in the minds of students, the department has initiated to conduct student seminars on various topics and also related to subjects and feedback was given to the students



16.2: ASSIGNMENTS:

Students are given topics to write comprehensively with the help of reference books. This helps the students to develop reading and writing skills. This also helps the students to gain extra knowledge in the subject. After receiving the assignments staff members evaluate the assignments and guide them how to refer and gain the knowledge

M.A.L.D GOVERNMENT DEGREE COLLEGE, GADWAL
JOGULAMBA GADWAL DIST.
TELANGANA STATE.

DEPARTMENT OF BOTANY



Register

ASSIGNMENTS

(For advanced learners & slow learners)

For the academic years

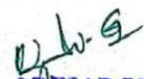
2016-2017


2017-2018

2018-2019

2019-2020

2020-2021


IN CHARGE
HOD
Dept. of Botany
M.A.L.D. G.D.C. Gadwal
Jyoti: Jyotsna - Jyotsna


PRINCIPAL
M.A.L.D. Govt. Degree College
GADWAL

Date 01.09.2017

Meeting no: 4:

A meeting among the staff members of Botany Dept. was held at 3:00 PM at Dept. of Botany.

The following members involved in the meeting were:

1. Sri G. Rajendar.
2. Sri M. Ravikumar
3. Sri G. Ganesh.

The members discussed about assignment topics to students belongs to I year & sem & II year III sem and giving to students and about collection of assignment various topics given to students in a group, and discuss the university benches and Analysis, prepared student for Toppers. Teacher day celebration etc.

Signatures: 1. G. Rajendar
2. M. Ravikumar
3. G. Ganesh.

HOD.

G. G.

IN CHARGE

DEPT. of Botany

MAHARAJA G.S.C. GADWAL

GAJENDRA GADWAL DIST. 1084

Principal.

PRINCIPAL
M.A.L.D. Govt. Degree College
GADWAL

Assignment topics - III - Sem - II - Assignments, 2017-18.

<u>II years</u>		<u>Topic</u>
1.	16.03.2024. 445. 501 90 512	Systematic study of the family Rutaceae. S. & I.
2.	16.03.2024. 445. 513 90 522	Role of AYUSH & CIMAP in traditional medicine.
3.	16.03.2024. 445. 524 90 534	Study of traditional plant medicines. <i>Asparagus</i> , <i>Nela usini</i> .
4.	16.03.2024. 445. 535 90 545	Benthams & Hooker System of classification.
5.	16.03.2024. 445. 546 90 558	Current concepts of Angiospermic taxonomy - cytology taxonomy, chemotaxonomy.
6.	16.03.2024. 445. 572. 001 90 009	Systematic study of the family Fabaceae S. & I.
7.	16.03.2024. 572. 011 90 021	Study of traditional plant medicines <i>Sarpagandha</i> & <i>Amala</i> .

29/8/17
M. B. ...
29/8/17
29/08/2017

Assignment topics II years.

1.	16.03.2024. 445. 501 90 512	Engler & Prantl. Benthams & Hooker System of classification.
2.	513 522	Systematic study of family Asteraceae
3.	524 534	Ethno botany <i>Rosif</i> , <i>3.5.50</i> .
4.	535 545	Study of traditional plant medicines <i>Kalabanda</i> , <i>Kardhya</i> , <i>Terminia</i> .
5.	546 558	Systematic study of the family <i>Actinopodiaceae</i> .
6.	001 009	Systematic study of the family <i>Lamiaceae</i>
	011 014	cytology taxonomy, chemotaxonomy, numerical taxonomy.

29/8
29/8/17
29/08/2017


Dept. of Botany M.A.L.D. Govt. Degree College GADWAL - 509 128				Dept. of Botany M.A.L.D. Govt. Degree College GADWAL - 509 128					
S.No	Roll No	Student Name	Assignment Topic	Signature	S.No	Roll No	Student Name	Assignment Topic	Signature
53	16-03-2024-445-518	T. Thirumalesh	Social Sci, Biology, Botany Plant Cell Structure	Thirumalesh	10	16-03-2024-572-011	J. Sathish	Sarpagandha, Amla	Wishal
54	16-03-2024-445-519	T. Thirumalesh	Social Sci, Biology, Botany Plant Cell Structure	Thirumalesh	11	16-03-2024-572-012	K. Sujatha	Sarpagandha, Amla	Sujatha
55	16-03-2024-445-520	K. Pavan Kumar	Social Sci, Biology, Botany Plant Cell Structure	Pavan	12	16-03-2024-572-013	N. Nandini	Sarpagandha, Amla	Nandini
56	16-03-2024-445-521	Chitra Anjaneyulu	Social Sci, Biology, Botany Plant Cell Structure	Chitra	13	16-03-2024-572-014	Saravanan	Sarpagandha, Amla	Saravanan
					14	16-03-2024-572-015	Shabbar	Sarpagandha, Amla	Shabbar
					15	16-03-2024-572-016	S. Jyashna	Sarpagandha, Amla	Jyashna
					16	16-03-2024-572-018	S. Deekha	Sarpagandha, Amla	Deekha
II Year III Semester B.Sc. BT-BC									
S.No	Roll No	Student Name	Assignment Topic	Signature	S.No	Roll No	Student Name	Assignment Topic	Signature
1	16-03-2024-572-001	Amath	Fabaceae family	Amath	17	16-03-2024-572-019	V. Yashoda	Sarpagandha, Amla	Yashoda
2	16-03-2024-572-002	A. Rajashekar	Fabaceae family	Rajashekar	18	16-03-2024-572-021	Vijay Kumar	Sarpagandha, Amla	Vijay
3	16-03-2024-572-003	A. Rambabu	Fabaceae family	Rambabu					
4	16-03-2024-572-004	B. Akshay Kumar	Fabaceae family	Akshay					
5	16-03-2024-572-005	B. Srinu	Fabaceae family	Srinu					
6	16-03-2024-572-006	B. Sujatha	Fabaceae	Sujatha					
7	16-03-2024-572-007	G. Laxminarayana	Fabaceae family	Laxminarayana					
8	16-03-2024-572-008	Jakia	Fabaceae family	Jakia					
9	16-03-2024-572-009	K. Rajitha	Fabaceae family	Rajitha					

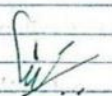
Le. J. Jyashna
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M.A.L.D. Govt. Degree College
GADWAL - 509 128

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M.A.L.D. Govt. Degree College
GADWAL

Dept. of Botany M.A.L.D. Govt. Degree College GADWAL - 509 128				Dept. of Botany M.A.L.D. Govt. Degree College GADWAL - 509 128					
S.No	R.T. No	STUDENT NAME	ASSIGNMENT TOPIC	Signature	S.No	R.T. No	STUDENT NAME	ASSIGNMENT TOPIC	Signature
1	16-03-2024-445-501	A. Ashok	Plant Cell Structure	Ashok	16	16-03-2024-445-506	J. Varun Kumar	Plant Cell Structure	Varun
2	16-03-2024-445-502	Anand	Plant Cell Structure	Anand	17	16-03-2024-445-521	K. Hymavathi	Plant Cell Structure	Hymavathi
3	16-03-2024-445-504	Anandh	Plant Cell Structure	Anandh	20	16-03-2024-445-522	K. Shreemathi	Plant Cell Structure	Shreemathi
4	16-03-2024-445-505	B. Anand Kumar	Plant Cell Structure	Anand	21	16-03-2024-445-524	K. Sruthi	Plant Cell Structure	Sruthi
5	16-03-2024-445-506	B. Jayaramulu	Plant Cell Structure	Jayaramulu	22	16-03-2024-445-525	K. Nandini	Plant Cell Structure	Nandini
6	16-03-2024-445-507	B. Maheshwaramma	Plant Cell Structure	Maheshwaramma	23	16-03-2024-445-526	K. Harshavardhan	Plant Cell Structure	Harshavardhan
7	16-03-2024-445-508	B. Madhuchand	Plant Cell Structure	Madhuchand	24	16-03-2024-445-527	K. Raja Ram	Plant Cell Structure	Raja Ram
8	16-03-2024-445-510	B. Parvathi Ramulu	Plant Cell Structure	Parvathi Ramulu	25	16-03-2024-445-528	K. Shiva Bheemulu	Plant Cell Structure	Shiva Bheemulu
9	16-03-2024-445-511	B. Ramulu	Plant Cell Structure	Ramulu	26	16-03-2024-445-529	K. Venugopal	Plant Cell Structure	Venugopal
10	16-03-2024-445-512	B. Rajith Kumar	Plant Cell Structure	Rajith Kumar	27	16-03-2024-445-530	Laxman	Ethnomedicine	Laxman
11	16-03-2024-445-513	B. Shandha	Plant Cell Structure	Shandha	28	16-03-2024-445-532	Mahesh	Plant Cell Structure	Mahesh
12	16-03-2024-445-514	B. Subhakar	Plant Cell Structure	Subhakar	29	16-03-2024-445-533	N. Kshelap	Plant Cell Structure	Kshelap
13	16-03-2024-445-515	B. Thimmamma	Plant Cell Structure	Thimmamma	30	16-03-2024-445-534	M. Kshubha Gayam	Plant Cell Structure	Kshubha Gayam
14	16-03-2024-445-516	Chakrabarti Subhaswathi	Plant Cell Structure	Subhaswathi	31	16-03-2024-445-535	M. Naveen Kumar	Plant Cell Structure	Naveen Kumar
15	16-03-2024-445-517	C. Sunitha	Plant Cell Structure	Sunitha	32	16-03-2024-445-536	M. Praveen	Plant Cell Structure	Praveen
16	16-03-2024-445-518	D. Venugopal	Plant Cell Structure	Venugopal	33	16-03-2024-445-537	Mubashir	Plant Cell Structure	Mubashir
17	16-03-2024-445-519	G. Shashika	Plant Cell Structure	Shashika	34	16-03-2024-445-538	P. Rajashekar	Plant Cell Structure	Rajashekar

S.No	H.T. NO	STUDENT NAME	ASSIGNMENT TOPIC	SIGN	S.No	H.T. NO	STUDENT NAME	ASSIGNMENT TOPIC	SIGN
33	16-03-3024-445-539	Pmashanthi	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Pmashanthi	34	16-03-3024-445-540	V. Kavitha	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	V. Kavitha
36	16-03-3024-445-540	P. Revathi	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Revathi	53	3024-44-445-548	T.D. Thirumalesh	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Thirumalesh
37	16-03-3024-445-541	P. Suchithra	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Suchithra	54	3024-15-445-570	T. Harisudhama	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Harisudhama
38	16-03-3024-445-543	Rameshwarth	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Rameshwarth	57	3024-15-445-544	B. Praveenkumar	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Praveenkumar
39	16-03-3024-445-544	Rupale shikha	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Rupale shikha	58	16033024445545	Chinnakremegulu	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Chinnakremegulu
40	16-03-3024-445-545	S. Kavitha	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	S. Kavitha	56	16033024445556	Venkatash	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Venkatash
41	16-03-3024-445-546	S. Lavanya	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	S. Lavanya					
42	16-03-3024-445-547	S. Veeresh	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	S. Veeresh					
43	16-03-3024-445-548	Tharun	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Tharun					
44	16-03-3024-445-549	T. Krishna	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	T. Krishna					
45	16-03-3024-445-550	T. Naresh	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	T. Naresh					
46	16-03-3024-445-551	T. Naresh of T. Naganand	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	T. Naresh					
47	16-03-3024-445-552	T. Rajesh	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	T. Rajesh					
48	16-03-3024-445-554	T. Surekha	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	T. Surekha					
49	16-03-3024-445-555	Veeresh	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Veeresh					
50	16-03-3024-445-556	Venkatash	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	Venkatash					
51	16-03-3024-445-557	V. Janardhan	కొర్రు, కుంబం, పసుపు సాంకేతిక విజ్ఞానం	V. Janardhan					


 Lec. S. Venkatesh
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16.3 QUIZ PROGRAMMES:

Department of Botany conducted Quiz programmes, and Department of Botany presented prizes to the students.

MALD GOVERNMENT DEGREE COLLEGE, GADWAL				
DEPARTMENT OF BOTANY				
QUIZ PROGRAM				
S.NO	ACADEMIC YEAR	GROUP	NO.OF STUDENTS ATTENDED	REMARKS
1	2016-17	II BZC & BT.BC	20 MEMBERS	Conduced on 28-09-2016
2	2016-17	I BZC & BT.BC	20 MEMBERS	Conduced on 17-10-2016
3	2016-17	III BZC & BT.BC	20 MEMBERS	Conduced on 18-11-2016
4	2016-17	III BZC & BT.BC	20 MEMBERS	Conduced on 27-11-2016
5	2018-19	II BZC & BT.BC	16 MEMBERS	Conduced on 19-03-2019
6	2020-21	III BZC & BT.BC	12 MEMBERS	Conduced on 09-09-2020
7	2020-22	II BZC & BT.BC	16 MEMBERS	Conduced on 12-11-2020

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Rambe Gadwal Dist-5099



PHOTOGRAPHS OF THE QUIZ PROGRAM

National Level e-QUIZ

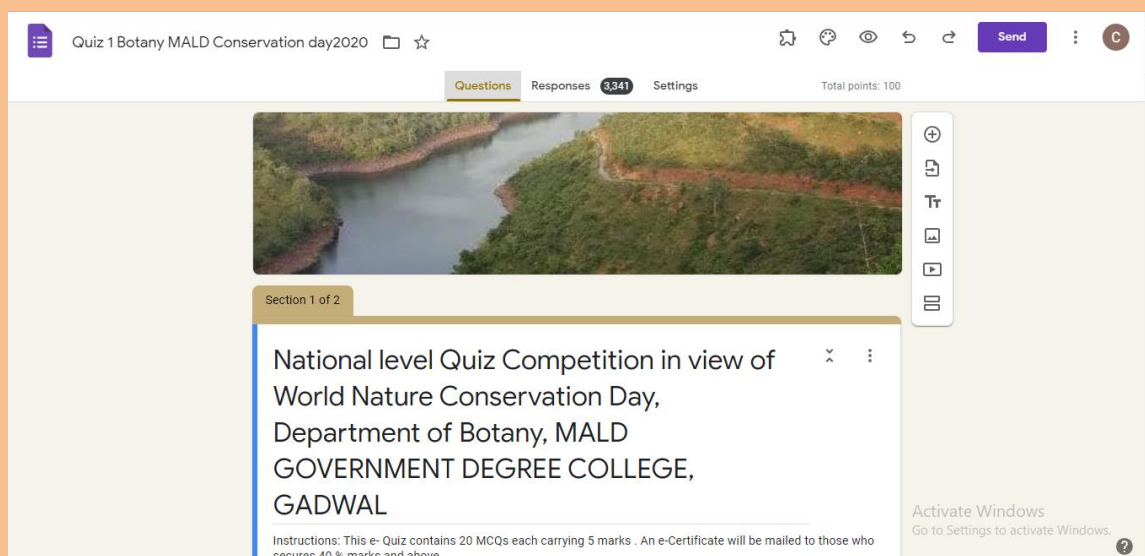
MALD government Degree College is the first Government Degree College in the erstwhile Mahabubnagar district established in 1960 with Arts, Commerce, and Sciences departments. It is a non-profit educational society with a vision to be the quality educational institution in the region (NADI GADDA) by enhancing, inspiring, and empowering students especially those hailing from rural areas. All the Departments of the college are following CBCS courses, as guided by Palamuru University Curriculum.

Department of Botany Conducted a National Level e-QUIZ on the eve of World Nature Conservation Day 2020 with a time limit of 7 days. The quiz has 100 marks with 20 MCQs. An e-Certificate was given to the participants after acquiring a minimum of qualifying marks 45. The participants from various colleges and universities from all over India got their e-certificates. The total number of participants was 3341, and issued certificates were 3085. Most of the participants in the quiz were graduates, post-graduates, and research scholars, of various colleges and universities from the states and union territories of India. And some were teachers, lecturers, assistant professors, directors, pharmacists, etc., It was a great experience in the Covid-19 pandemic situation.

The co-operation from the Principal, staff, and Colleagues of the department, and college was very appreciable.

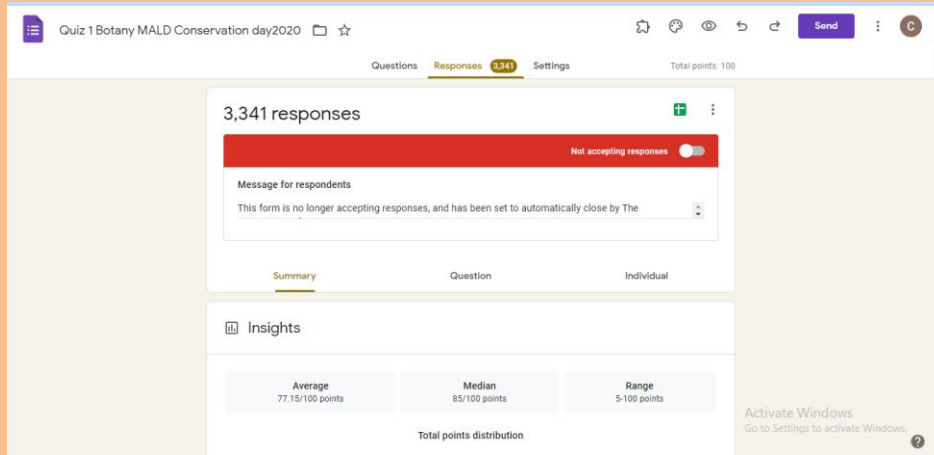
The department of Botany is expressing heartfelt thanks to all the Participants.

E-QUIZ MAIN PAGE



The screenshot shows a web browser interface for an online quiz. The browser address bar displays "Quiz 1 Botany MALD Conservation day2020". The page header includes navigation tabs for "Questions", "Responses" (with a count of 3,341), and "Settings", along with a "Total points: 100" indicator. A "Send" button is visible in the top right corner. The main content area features a large image of a river flowing through a lush green forest. Below the image, the text reads: "Section 1 of 2", "National level Quiz Competition in view of World Nature Conservation Day, Department of Botany, MALD GOVERNMENT DEGREE COLLEGE, GADWAL". At the bottom, instructions state: "Instructions: This e- Quiz contains 20 MCQs each carrying 5 marks . An e-Certificate will be mailed to those who secures 40 % marks and above." A "Activate Windows" watermark is present in the bottom right corner.

TOTAL RESPONSES



AN E- CERTIFICATE



A COPY OF CERTIFICATES RECORD (CERTIFY EM RECORDS)

Copy of Certify'em Records - National level Quiz Competition in view of World Nature Conservation Day, Dep...
File Edit View Insert Format Data Tools Add-ons Help Last edit was 12 days ago

1	A	B	C	D	E	F	G	H	I	J
Timestamp	Email	Full Name	Other Identifier	Other Identifier 2	Total Score	Percent Score	Passed?	Certificate ID		
07/28/2020 9:57:28	sreedipaguha430@gmail.com	Ms. SREEDIPA GUHA	Student of biochemistry honours 3rd year	University of Calcutta	65	65.0%	TRUE	XXZII-CE003079		
07/28/2020 10:01:18	nikhil.am3105@gmail.com	Mr. NIKHIL A M	Student	Bhandarkars' Arts and Science college Kundapura, Udipi, Karnataka	75	75.0%	TRUE	XXZII-CE003080		
07/28/2020 10:02:43	nevermesswdme@gmail.com	Ms Sampa Saha	B.ed	Excellent Model College For Teacher Education	75	75.0%	TRUE	XXZII-CE003081		
07/30/2020 19:02:27	kritikkishna55@gmail.com	Mr. Krithik Krishna	BBA	KG College, Pampady	45	45.0%	TRUE	XXZII-CE003082		
07/31/2020 18:57:46	snehabandekar0@gmail.com	Ms. Sneha Bandekar	Student	Goa university, Panjim	85	85.0%	TRUE	XXZII-CE003083		
07/27/2020 6:50:46	Umabharti8969@gmail.com	Ms. Uma bharti	Btech, Biotechnology	Shuats, naini, prayaagraj	90	90.0%	TRUE	XXZII-CE003084		
07/27/2020 3:16:52	kumarisweta43891@gmail.com	Ms Sweta Kumari	MA	Lalit Narayan Mithila University	45	45.0%	TRUE	XXZII-CE003085		
3160										
3161										
3162										
3163										
3164										

Records Link to Exam

Activate Windows
Go to Settings to activate Windows.


Explore

16.4 : GROUP DISCUSSION:

Students are divided into groups. Different topics are provided to the groups to discuss the topic. Students actively participated in the discussion.

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TELANGANA STATE.

DEPARTMENT OF BOTANY



Register

GROUP DISCUSSIONS

(For advanced learners & slow learners)

For the academic years

2016-2017

2017-2018

2018-2019

2019-2020

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Jogulamba Gadwal Dist-505

R. S. R.
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GADWAL.

Scanned with CamScanner

M.A.L.D. GDC GADWAL
DEPARTMENT OF BOTANY
GROUP DISCUSSION

AY	GD	TOPIC	YEAR	GROUP	DATE	NO OF STUDENTS PARTICIPATED	LEC I/C
2016-17	GD-I	Photo Synthesis	III	BZC&BT.BC	10-08-2016	20	RAJENDAR GUBBA
	GD-II	B&H Classification	II	BZC&BT.BC	10-11-2016	22	RAVIKUMAR
	GD-III	Viruses	I	BZC&BT.BC	07-09-2016	13	RAVIKUMAR
	GD-IV	Biodiversity	III	BZC&BT.BC	27-10-2016	17	GANESH GUGULOTH
2017-18	GD-I	MERISTEMS AND TYPES	II	BZC&BT.BC	14-02-2018	18	RAJENDAR GUBBA RAVIKUMAR
2018-19	GD-I	Gene Interaction	III	BZC&BT.BC	22-09-2018	28	RAJENDAR GUBBA GANESH
2019-20	GD-I	Plant succession	III	BZC&BT.BC	11-02-2020	25	GANESH AND PUSHPATH KUMAR

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 Dehra Gagan, Dist. N.T.
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College leved Academic Audit is
 completed for the month of
 Academic year

AC - Coordinator

Principal

PRINCIPAL



GROUP DISCUSSION - I

Dt: 10/08/2016
 Class: III BSc BZC & BTBC
 Topic: 'Photosynthesis'
 Lec. Incharge: G. RAJENDER.

Department of Botany,
 MALD GDC, Gadwal.



- Students Discussing the Topic.
1. Photosynthetic Factors.
 2. R-DNA Technology, and Transgenic plants.

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'GROUP DISCUSSION'

III B.Sc. BZC & BTBC - V SEMESTER, P-VI [Elective]

DATE: 11-02-2020

TOPIC NAME: 'PLANT SUCCESSION'

LEC INCHARGE:

Dr. GANESH GUGULOTH

Department of Botany,
 MALD, GDC, Gadwal.



I OBSERVED THE STUDENTS

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STUDENTS PARTICIPATED

11. 02. 2020.

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S.No	Roll Number	STUDENT NAME	SIGNATURE
1	18033024445534	G. Nassamma	G. Nassamma
2	18033024445551	K. K. Vani	K. K. Vani
3	18033024445575	M. Shireesha	M. Shireesha
4	18033024445574	M. Satish Kumar	M. Satish Kumar
5	18033024445541	H. Ragu	H. Ragu
6	18033024445567	M. Dilip	M. Dilip
7	18033024445522	M. Divakar	M. Divakar
8	18033024445538	G. SHERIHA	G. Shriha
9	18033024445001	A. Anand Kumar	A. Anand
10	18033024445012	G. Naveen	G. Naveen
11	18033024445560	K. Shanamma	K. Shanamma
12	18033024445530	E. G. Vinitha	E. G. Vinitha
13	18033024445507	B. Anura	B. Anura
14	18033024445008	D. Rajitha	D. Rajitha
15	18033024445515	K. Chittamma	K. Chittamma
16	18033024445514	V. Sumalatha	V. Sumalatha
17	18033024445543	B. Jiji Kathamma	B. Jiji Kathamma
18	18033024445048	T. Bhargavi	T. Bhargavi
19	18033024445030	N. Teevitha	N. Teevitha
20	18033024445037	Samreen	Samreen
21	18033024445038	Shakira Begum	Shakira
22	18033024445039	S. K. Sanjya	S. Sanjya
23	18033024445035	Reshma	Reshma
24	18033024445027	Kanes Fathima	Kanes Fathima
25	18033024445606	T. Ninith	T. Ninith


College Level Academic Audit is
 completed for the month of
 Academic year
 Co-ordinator: [Signature]
 Principal: [Signature]

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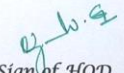
16.5 FIELD WORK:

FIELD WORK
ON
"QUADRATE METHODS"




Academic Year: 2016-17
By
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GADWAL
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TELANGANA STATE

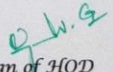

Lecturer & Incharge
Department of Botany
M.A.L.D. GOVT. COLLEGE
GADWAL-509125


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M.A.L.D GASC Gadwal
Jogamba Gadwal Dist-509125

FIELD WORK
ON
"SCIENCE EXHIBITION "



Academic Year: 2016-17
By
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MALD GOVERNMENT DEGREE COLLEGE, GADWAL						
DEPARTMENT OF BOTANY						
Program name	Program code	Name of the Course that include experiential learning through project work/field work/internship	Course code	Year of offering	Name of the student studied course on experiential learning through project work/field work/internship	Link to the relevant document
B.Sc Life Sciences	Field work	Quadrate methods		2016-17	K.Nagendra	
					T.Praveen	
					B.Devendhar	
					Addakula Sravani	
					K.Yougendhar	
					K.Anilkumar	
					T.Shankar	
					P.Siva	
					G.Thimmappa	
					K.B.Sreenu	
					Kummari Thulasiramudu	
					T.Praveen	
					P.Shabbeer Basha	
					Thirumalesh	
					K.Srirama Chandrudu	
					T.Thimmappa	
S.Srinivasulu						
TD Thirumalesh						

W. L. S
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 Kamba Gadwal Dist-508112

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MALD GOVERNMENT DEGREE COLLEGE, GADWAL						
DEPARTMENT OF BOTANY						
Program name	Program code	Name of the Course that include experiential learning through project work/field work/internship	Course code	Year of offering	Name of the student studied course on experiential learning through project work/field work/internship	Link to the relevant document
B.Sc Life Sciences	field work	Science Exhibition (at Kurnool Medical college)		2016-17	Amosh	
					A Rambabu	
					B Akshaykumar	
					K Rajitha	
					K Srihari	
					K Sujatha	
					Sarveswari	
					S Jyoshna	
					S Reshma	
					S Reshma	
					Vijay Kumar	
					A Ashok	
					Anand	
					Boya Radha	
					B Parusha Ramudu	
					B Sudhakar	
					K Bheemesh	
					K Krushna	
					K Parusharamudu	
					K Raja Ram	
					Mahesh	
					Mubashira	
					Prashanthi	
					P Revathi	
					P Suchitra	
					S Veeresh	
Tharun						
T Naresh						
T Naresh						
V Janardhan						

W. L. S
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Explaining about Raunkiaer's method
to study a community.



observing si proportion of quadrats
to study - community.

Methods of Study of Communities

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A.L.D. Govt. Degree College
G.A. D. V. & L. - 509 128

The various characters used to characterise a particular Community are described in the preceding pages. To obtain these characters, several methods have been used from time to time. The field of Community ecology has been investigated from in detail particularly for plant Communities, and thus methods described are mainly related with plants.

Various methods of study of plant Communities, are broadly grouped into three major categories:-

I). Floristic methods:-

These are rather obsolete methods. Here the flora is studied by listing various genera and species present in the Community. Thus, vegetation is described in terms of the flora. These are actually descriptive methods. Such methods, however, give little or no idea of the composition, structure, growth forms etc. of the Community.

II). Physiognomic methods

The various species of the Community are studied chiefly in terms of their life-forms (growth forms), general stature, spread etc. out of a number of physiognomic methods.

X - axis	Y - axis
A = 0-20	6.6 %
B = 21-40	6.6 %
C = 41-60	20 %
D = 61-80	2.6 %
E = 81-100	40 %

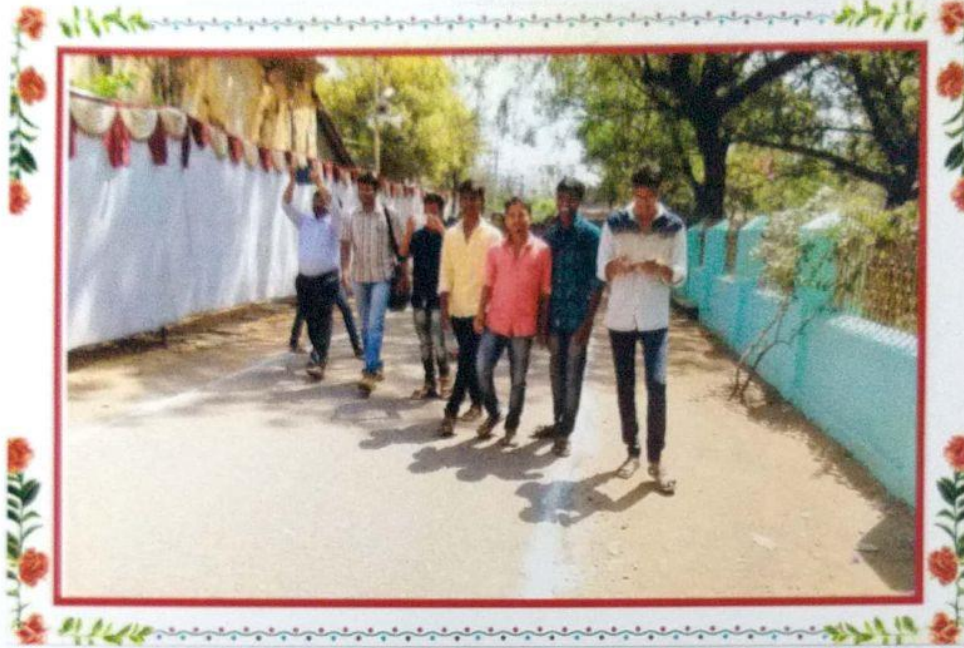
conclusion :-

Hence the frequency histogram obtained does not fill the random laws of the frequency classes because $A > B > C > D > E$ is observed.

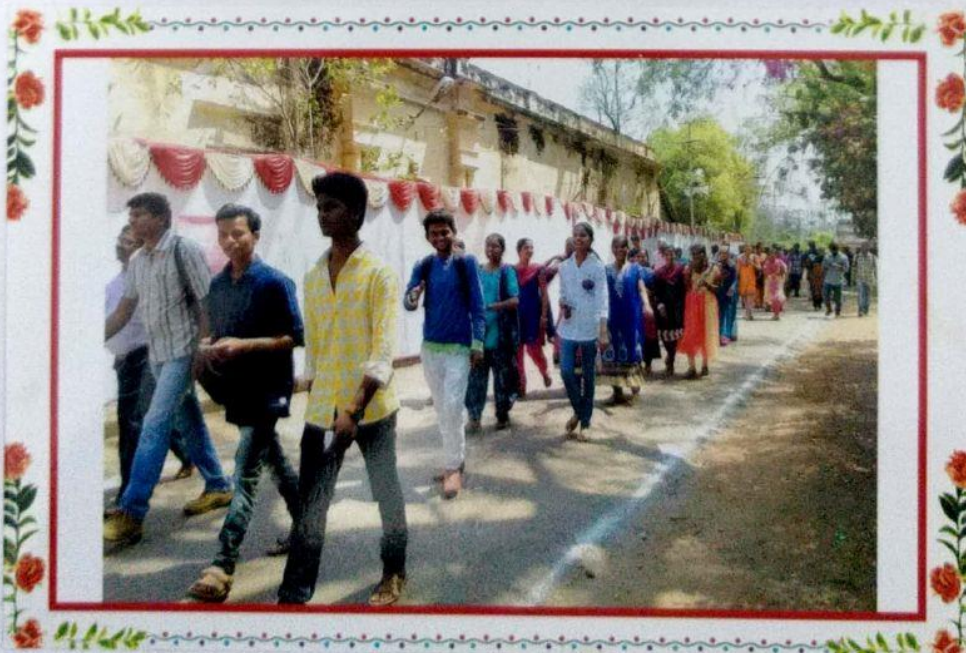
The species no. 368 occur frequency in the given quadrat with 100% frequency i.e. *Saccharum spontaneum*, *Convolvulus arvensis* and *Bacteria gomosa*.

Uj. W. G
 IN CHARGE
 Dept. of Botany
 A.L.D. GASC Gadwal Dist-509
 GADWAL

PRINCIPAL
 A.L.D. Govt. Degree Coll
 GADWAL



Attending science exhibition conducted by
Medical college, Kumool. on March - 23, 2017.
Along with the B.T.B.C and B.Z.C I year students.
Collaborated with Zoology Dept. and M.Z.C 2 year stu.



Signature: G. RASHEED
G. RASHEED
In Charge
Dept. of Botany
M.A.L.D. Govt. Degree College
Gadwal - 509 125

16.6 Important Terminology in the BOTANY



Terminology in Botany

Chinni

Teja Shwini

B.Sc. Bot. B.E.
Elm

19-03-3024-342 002

2019-2022

Submitted to

Dept. of Botany

MALD-GDC-GDL

22

13/1/20

129) Embryoculture :- The culture of zygotic embryos of different developmental stages on nutrient medium is known as embryo culture.

10/1/20

129) Nurse Tissue :- The filter paper pieces are placed aseptically on the surface of growing callus. The callus which supports the filter paper is known as Nurse tissue.

16/1/20

130) Single cell clone :- A callus tissue originates from a single cell is called as single cell clone.

17/1/20

131) Protoplast culture :- The in vitro culture of isolated protoplasts in nutrient medium is called as protoplast culture.

18/1/20

133) Somaclonal variations :- The genetic variations found in the in vitro cultured cells are called as somaclonal variations.

20/1/20

133) Anther & pollen culture :- In vitro culture of flower buds of the appropriate developmental stage (contain immature anthers) to produce haploid plant is

23

- called anther culture.

21/1/20

134) Pollen culture / microspore culture :- In vitro culture of isolated pollen grains at microspore stage from early stages of flower bud is called pollen culture or microspore culture.

22/1/20

135) Somatic Hybridization :- The process of production of a hybrid plant by fusing the protoplasts of two distinct species is called somatic hybridization.

23/1/20

136) Parasexual hybridization :- First somatic hybrid was developed by Peter Carlson and his colleagues in tobacco. They called this process as parasexual hybridization.

24/1/20

137) Gymnosperm :- A group of plant that comprises those that have seeds unprotected by an ovary or fruit. is known as Gymnosperm.
example :- Cycadae, Ginkgo, conifers

25/1/20

138) Angiosperms :- Angiosperms are known as flowering

17. PROJECT WORK: To inculcate the research temper in the young minds, the faculty members of the Department are initiated study projects for students. It encourages the independent learning capacity and research ability. From the AY 2016-17 to 2020-21 there were 11 student study projects reported by 56 students (each project with 5 students) and submitted to the Department of Botany.

2016-2017
Disease and Pests control in Agriculture
2017-2018
Peculiar Plants
Menstrual cycle and its disorders role of home medicine as a remedy, a scientific approach
2018-2019
Human diseases and their control, Role of plants.
Peculiarity of the plants
2019-2020
Commercial crops
Medicinal Properties of the Plants
2020-21
Updates in Life Science
Agriculture Methods
Importance of the plants in human life
Nutritional and delicious food

18.Extra-curricular Activities:

18.1 Cultural Events:



18.2 Sports:

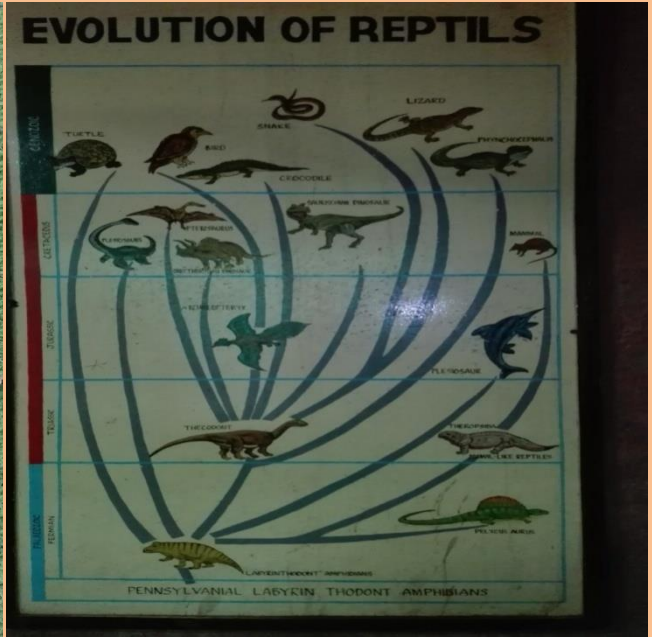


18.3 Model preparations:

To inculcate creativity in the young minds, students are motivated to prepare models. Students prepared different models and charts such as Photosynthesis etc., under the supervision of faculty members. The respective models, charts are used by the faculty in the classroom. These models are displayed in the laboratory.



18.4 FIELD TRIPS: Department organized field trips every year to make the students learn practically by observation. The localities are Puthanpally, Nehru zoological park hyd, and local field trips in the college campus



2016-17 FIELD TRIP AT NEHRU ZOOLOGICAL PARK HYD





2017-18 FIELD TRIP AT NEHRU ZOOLOGICAL PARK HYD.



2018-19 FIELD TRIP AT SRISAILAM.



2019-2020 FIELD TRIP AT RANGAPOOR OIL FACTORY



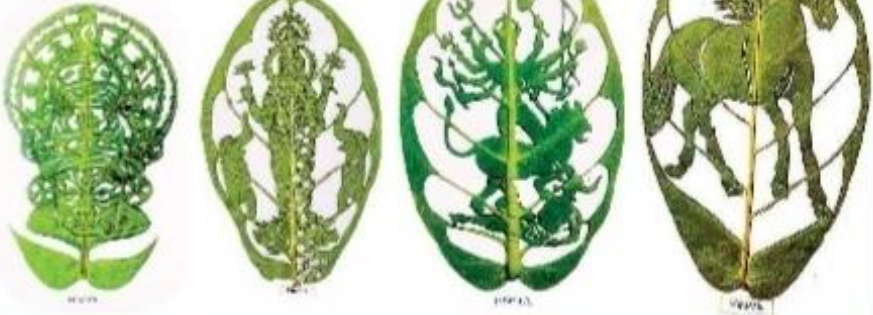
REDMI NOTE 6 PRO
MI DUAL CAMERA



**2019-2020 FIELD TRIP AT
RANGAPOOR ABD FACTORY ,
PILLALAMARRI & MAYURI ECOPARK MBNR**

ఆకులే కాన్వాస్ లైతే...

మేలేకు చెందిన మహిళాగేయిలే ప్రదర్శించే సృజనాత్మకతను అందిలే కాన్వాస్ లైలుగా మారుతున్నాయి. అందమైన కళాకృతులన్ని అకుల్లేనే ఒడవోతూ... అందరితో ఓరా అనిండుకుంటున్నాయి. వికాశమైన ఈ డిజిటల్ గ్రాఫిక్స్ గానే నేర్చుకుంటేమి. మంచాల మంటి దళసరి అకులును ఎంపిక చేసుకుని వాటిపై బ్రష్ స్ట్రోకాలు, అంయోలు, ఇంటిఫైలు, ఏమోనాలు, మహిళాసాధికారతను ప్రతిబింబింపే నలు కళాకృతులను ఈమె రూపొందిస్తోంది. అత్యంత సున్నితమైన అకుల్లే అలా బొమ్మలను చెత్తిడం కష్టంకరమైనా, స్వీయకృత్యాలలో సాధించారంటారు. అకుల్లే మనసులో అనుభవ్య బొమ్మ రూపొంది మేనిక తరువాత ఆ కళాకృతిని నిల్వ ఇంటిలా జాగ్రత్తచేసి, నలు డిజిటల్ ప్రదర్శనలోనూ ప్రదర్శిస్తున్నారు. కాచేద కళకు అన్వయం అయిస్తూ ఈమె, తనకు తెలిసిన ఈ డిజిటల్ గ్రాఫిక్స్ అనేక ఉన్నవారి నేర్పుస్తున్నాడు ఖాతా.



పచ్చని మల్లెలు చూశారో..!

గులాబీపువ్వు అనగానే ఆ రంగుతోబాటు ఎరుపూ తెలుపూ పసుపూ నారింజా... ఇలా రంగురంగుల్లో విరిసిపీ గుర్తుకొస్తాయి. కానీ స్వచ్ఛమైన తెలుపు రంగుకే వర్ణాయుధమైన మల్లెలు జాబిలూ పసుపు వన్నెలోనూ పరిమళిస్తాయంటే నమ్మగలమా... కానీ నమ్మాలి... ఇవన్నీ అవే మరి..!



నాగమల్లి.
తీగమల్లి, జాజిమల్లి, గుండుమల్లి... ఏ మల్లె అయితేనే... అన్నీ దవక వర్ణంలోనే పరిమళిస్తుంటాయి. మల్లె జాతికే చెందిన చమేలీ సైతం తెలుపు రంగులోనే పల్లవిస్తుంది. కానీ పసుపు రంగులో విరిసే మల్లె రకాలు ఉన్నాయి. ఆ మల్లెల సొరవల్ని ఆస్వాదిస్తాం... మరుమల్లెల మాట వింటే చాలు... మనసంతా పరవశంతో గుఱాళిస్తుంది. స్వచ్ఛమైన ఆ రూపం కళ్లల్లో నిండిపో తుంది. కానీ జపనీసులకి మాత్రం మల్లె అంటే పసుపు వర్ణమే. అక్కడ ఎక్కడోపగా పూసేది అవే మరి. అందుకే ఆ మల్లెని జపనీస్ జాన్స్ లోదా ప్రైమ్ రోజ్ అని పిలుస్తుంటారు. జపాన్ తోబాటు ఆగ్నేయాసియా దేశాల్లోనూ పెరిగే ఈ మొక్కని ఇంటి ముందున్న ఆర్ట్ కే లేదా గుమ్మానికి అటూ ఇటూనో పెంచితే ఆ మల్లెల సొరవం ఇల్లంతా పరమకుంటుంటుంది. అందుకే దీనికి రాయల్ హార్ట్ కల్చరల్ సొసైటీ నుంచి గార్డెన్ మెరిట్ అవార్డు లభించింది. కత్తిరించే కొద్దీ గుఱురుగా పెరిగే ఈ మల్లెపొదని పచ్చదనం కోసమూ పెంచుతుంటారు.

సుపరిచితమే. అంతే పరిమళంతో పసుపు రంగులో పూసే మరో జాన్స్ లోకమూ ఉంది. అదే ఎల్లో జాన్స్ లోదా ఇటాలియన్ జాన్స్. దీన్నే మనవాళ్లు వీలీ చమేలీ అంటారు. దీని కాడ చమేలీలా పొడవుగా ఉండడం కానీ దీటి పరిమళమూ అమోఘమే. ఈ చమేలీ పూలు బెషెద సౌగంధాలు కూడా. ఈ పూల కషాయాన్ని ముద్దని పొట్టు, గుండె సమస్యలకు వాడుతుంటారు. అందుకే హిమాలయాల్లో ప్రత్యేకం ఈ పొద. ఆసియా, ఐరోపా దేశాలంతటా పాకిపోయింది.

సన్నబాణి పువ్వులా...
సన్నబాణిలోయే... కన్నెమోజులోయే... అంటూ పాడుకోవడమే కాదు, సున్నితమైన ఆ పూల సొయగా నికే ముగ్గులవని వాళ్లుండరు. వాటిలానే సీజన్ లో పొద మొత్తంగా విరజిల్లనే రకమే జాన్స్ నమే న్యూడిఫోర్మ్. దీన్నే వింటర్ జాన్స్ అంటారు. చైనాలో ఎక్కడోపగా పెరిగే ఈ పొదను గుమ్మాలకి గోడలకి పాకిస్తారు. మత్తెక్కించే ఈ పూల వాసన అంటే ఐరోపా వాసులకి ఎంతో ఇష్టమట.

విరిసిన విరజాణి..!
ఆకుపచ్చని తివాచీమీద నిండుగా చుక్కల్ని పరిచిన ట్టూగా పొద మొత్తంగా విరిసే విరజాణిల సొరవం మదురోహల్లో ముంచెత్తుతుంది. గుప్పమంటూ వచ్చే వాటి వాసన ఓ పట్టాన ఆక్కడ నుంచి కదలనివ్వడంకే అతిశయోక్తి కాదు. మరి అంత కాటన్నా తేలికపోలే వాసనతో చెట్టుంతా విరజిల్లుతుంటుంది జాన్స్ నమే పార్సెల్. హిమాలయన్ బోనసాయోగా పిలిచే ఈ పొదని కుండీల్లోనూ పెంచుకోవచ్చు. దీని ఆకులు చిన్నగా ఉండటంతో పూసినప్పుడు పొద మొత్తం పసుపురంగు పలుముకున్నట్లే ఉంటుంది. బోపియరీ గార్డెన్ లా సచ్చిన ఆకారంలోనూ కత్తిరించుకోవచ్చు. చూశారూ మరి... ఈసాచెక్కెనైనా పచ్చని మల్లెలు కనిపిస్తే ఏ వాసన లేని పూలో అనుకోకుండా మనసాచా ఆహ్లాదంకంటే.

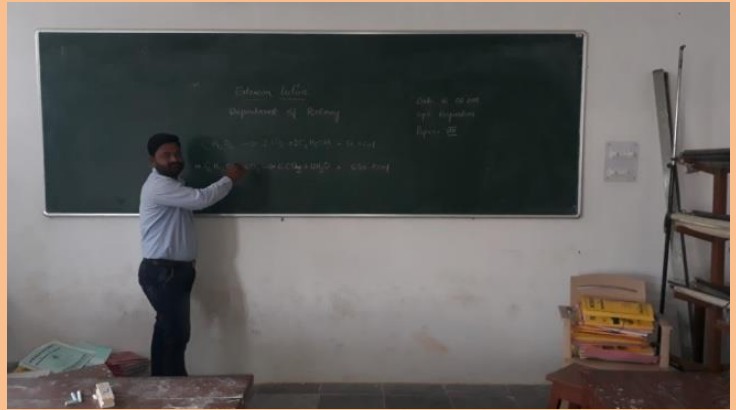
వాన... చమేలీ!
గులాబీ రంగు కాడ ఉండి తెలుపు రంగులో విరిసే చమేలీ పూల సొయగం మనకు

చమేలీ...

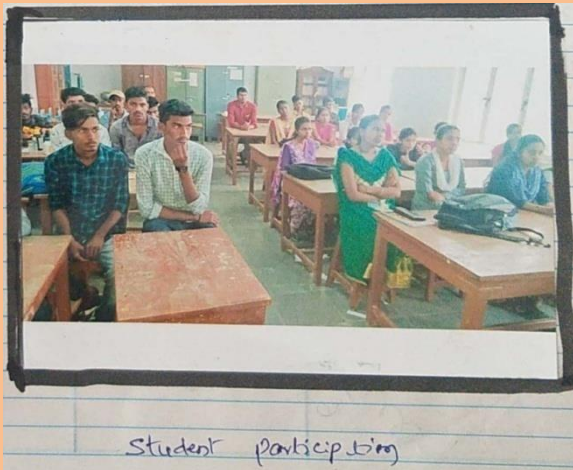




SRI K.SUDHEERSRI.



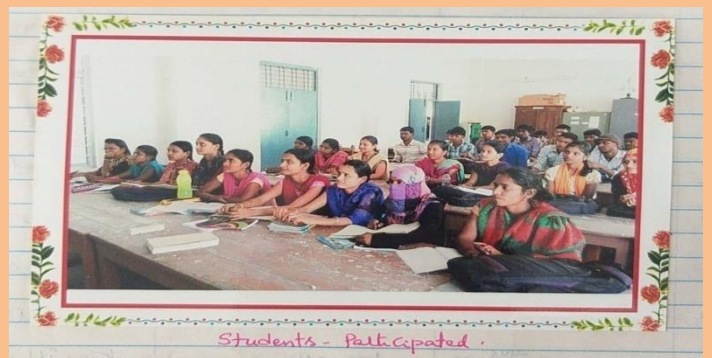
SRI MD SAKHEEL AHMAD



Student participation



SRI.Dr .D.NAVEEN BAMS, MS in Ayurveda



Students - Participated .

20.EXTENSION LECTURES

S.No	DATE	NAME OF THE RESOURCE PERSON	TOPIC DELIVERED	ACADEMIC YEAR	VENUE
1	19-06-2017	RAJENDAR GUBBA	Reproduction in Plants	2017-18	Office of District Educational Officer, Nagarakurnool (dist)
2	25-08-2018	RAJENDAR GUBBA	Seasonal diseases and remedy through plant metabolites	2018-19	Government Junior and Vocational College (girls), Wanaparthy,
3	18-03-2019	GANESH GUGULOTH	Hydrosere	2018-19	GDC Atmakur, Dist Wanaparthy,
4	19-07-2019	RAJENDAR GUBBA	Medicinal Botany	2019-2020	GDC (W), GADWAL
5	13-03-2020	RAJENDAR GUBBA	Anamalous Secondary growth	2019-20	GDC (W), WANAPARTHY
6	04-05-2020	RAJENDAR GUBBA	Lipid Metabolism	2019-20	Zoom Online Extension Lecture for the students of GDC (W) Nalgonda





PHOSPHO LIPIDS CONTD....

Sphingosine

Fatty acid

Phosphate

Choline

Sphingolipids: Sphingomyelin

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Click to add notes

Slide 41 of 53 E-Content English (United States)

RAJENDAR GUBBA's screen

21. LINKAGES AND COLLABORATIONS

- MOU With Susrutha Ayurveda Multispeciality Hospital and Research Centre, Gadwal, Jogulamba Gadwal (Dist) 2018-19 till the date .
- SRI YUVA BIOTECH PVT LTD, HYDERABAD 2020-2021 TO 2022-2023

The department has collaboration with

- 1. Department of Botany, Govt Degree College for Men, Wanaparthi, Mahabubnagar (Dist)
- 2. Department of Botany, Govt Degree College for Women Gadwal, Jogulamba Gadwal (Dist).



M.A.L.D. GOVERNMENT DEGREE COLLEGE, GADWAL
JOGULAMBA GADWAL Dist , TELANGANA 509125.
(AFFILIATED TO PALAMURU UNIVERSITY)
ACCREDITED BY NAAC 'B'



MEMORANDUM OF UNDERSTANDING

For the AY 2018-19

Department of Botany

&

Susrutha Ayurveda Multy specialty Hospital and Research Centre, Gadwal

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As per the request of the HOD & Staff of the Department of Botany and the approval of Dr. D. NAVEEN BAMS, MS (ayu) of Susrutha Ayurveda Multy specialty Hospital and Research Centre, Gadwal it is certified that, the activities shared in between the department of Botany and the Susrutha Ayurveda Multy specialty Hospital and Research Centre, Gadwal, for the Academic Year 2018-2019.

Proposed activities:

- 1) Visit of students and staff to the Institute
- 2) Extension Lectures by the Doctors
- 3) Various awareness programs by the students and staff under the guidens of the Doctors.

D.Naveen

Dr. D. Naveen
BAMS, MS (AYU)
SAMSHRC, Gadwal.



R.Gubba

Rajendar Gubba
HOD Dept. of Botany
MALD GDC, Gadwal

SUSRUTHA AYURVEDA MULTI SPECIALITY
HOSPITAL & RESEARCH CENTRE
New Bus Stand, Opp. Dhanush HP
Gas Agency, G A D W A L-509125
Jogulamba Gadwal Dist
Cell : 9573703400



M.A.L.D. GOVERNMENT DEGREE COLLEGE, GADWAL
JOGULAMBA GADWAL Dist , TELANGANA 509125.
(AFFILIATED TO PALAMURU UNIVERSITY)
ACCREDITED BY NAAC 'B'



MEMORANDUM OF UNDERSTANDING

For the AY 2019-2020

Department of Botany

&

Susrutha Ayurveda Multy specialty Hospital and Research Centre, Gadwal

#####

As per the request of the HOD & Staff of the Department of Botany and the approval of Dr. D. NAVEEN BAMS, MS (ayu) of Susrutha Ayurveda Multy specialty Hospital and Research Centre, Gadwal it is certified that, the activities shared in between the department of Botany and the Susrutha Ayurveda Multy specialty Hospital and Research Centre, Gadwal, for the Academic Year 2019-2020.

Proposed activities:

- 1) Visit of students and staff to the Institute
- 2) Extension Lectures by the Doctors
- 3) Various awareness programs by the students and staff under the guidens of the Doctors.

D.Naveen

Dr. D. Naveen
BAMS, MS (AYU)
SAMSHRC, Gadwal.



R.Gubba

Rajendar Gubba
HOD Dept. of Botany
MALD GDC, Gadwal

SUSRUTHA AYURVEDA MULTI SPECIALITY
HOSPITAL & RESEARCH CENTRE
New Bus Stand, Opp. Dhanush HP
Gas Agency, G A D W A L-509125
Jogulamba Gadwal Dist
Cell : 9573703400

College leved Academic Audit is
completed for the month of
Academic year 19.20

A. Coordinator

Principa



M.A.L.D. GOVERNMENT DEGREE COLLEGE, GADWAL
JOGULAMBA GADWAL Dist , TELANGANA 509125.
(AFFILIATED TO PALAMURU UNIVERSITY)
ACCREDITED BY NAAC 'B'



MEMORANDUM OF UNDERSTANDING

For the AY 2020-2022

Department of Botany

&

Susrutha Ayurveda Multy specialty Hospital and Research Centre, Gadwal

#####

As per the request of the HOD & Staff of the Department of Botany and the approval of Dr. D. NAVEEN BAMS., MS (ayu) of Susrutha Ayurveda Multy specialty Hospital and Research Centre, Gadwal it is certified that, the activities shared in between the department of Botany and the Susrutha Ayurveda Multy specialty Hospital and Research Centre, Gadwal, for TWO Academic Years 2020-2021 and 2021-2022.

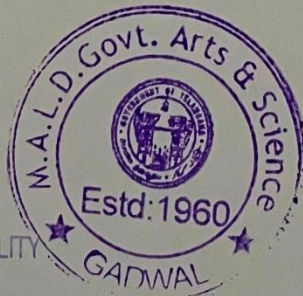
Proposed activities:

- 1) Visit of students and staff to the Institute
- 2) Extension Lectures by the Doctors
- 3) Various awareness programs by the students and staff under the guidens of the Doctors.

Dr. D. Naveen

BAMS, MS (AYU)

SAMSHRC, Gadwal.



Rajendar Gubba

HOD Dept. of Botany

MALD GDC, Gadwal

SUSRUTHA AYURVEDA MULTI SPECIALITY
HOSPITAL & RESEARCH CENTRE
New Bus Stand, Opp. Dhanush HP
Gas Agency, G A D W A L-509 125
Jogulamba Gadwal Dist.
Cell : 9573703400

MEMORANDUM OF UNDERSTANDING



The Department of Botany,
MALD Government Degree college, Gadwal,
Jogulamba Gadwal Dist. 50912, Telangana.
Affiliated to Palamuru University
Accredited 'B' by NAAC
08546-272240, Mobile: 8555972988.

INSTITUTION TIE-UP WITH



SRI YUVA BIOTECH PVT LTD
#2-1-563/2/A/1, 2nd floor,
opp. Shankarmatt, 500044,
Hyderabad- 500044, T.S., India.
040-48520199. Mobile:9989466625
E-mail: contact@yuvabiotech.com

M.1 MEMORANDUM OF UNDERSTANDING

M.1.1 This **MEMORANDUM OF UNDERSTANDING** is made and entered into force this 4th DAY OF September 2020

BETWEEN

The Department of Botany, MALD Government Degree College, Gadwal 509125 and (hereinafter called **MALD COLLEGE** with expression shall where the context so admits include its successors and permitted assigns)

AND

SRI YUVA BIOTECH PVT LTD, located at HYDERABAD, 500044 (Herein called as **YUVA BIOTECH**) which expression shall, where the context so admits, mean and include its successors, representative and permitted assigns of the other parts, For 3 academic years i.e. 2020-2021, 20201-2022 and 2022-2023.

The **MALD COLLEGE** and **YUVA BIOTECH** enter into this agreement to promote academic and educational exchange and cooperation between the institutions towards the benefits of the student of both the institutions.

M.2 PREAMBLE

ABOUT THE INSTITUTION

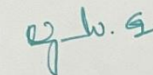
M.2.1 MALD government Degree College is the first Government Degree College in the erstwhile Mahabubnagar district established in the year 1960 a non-profit educational society with a vision to be the quality educational institution in the region by enhancing, inspiring and empowering students especially those hailing from rural areas.

IN WITNESS WHEREOF THE parties, hereto have signed this Memorandum of Understanding on 4th day of 9 month, Two Thousand and Twenty

for and One behalf of

The Department of Botany,
MALD Government Degree College,
Gadwal, Jogulamba Gadwal Dist.
Telangana state. 509125
08546-272240, 8555972988
E-mail: maldgdcbotany@gmail.com
rajanwnp@gmail.com

Signature



Name

G. RAJENDAR

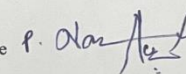
Designation
Seal

Asst. Prof. of
Botany.
IN CHARGE
Dept. of Botany
MALD GASC Gadwa
Jogulamba Gadwal Dist. 509125

for and One behalf of

SRI YUVA BIOTECH PVT LTD
#2-1-563/2/A/1, 2nd floor,
Opp. Shankarmatt, 500044,
Hyderabad- 500044, T.S., India.
040-48520199. Mobile: 9989466625
E-mail: contact@yuvabiotech.com

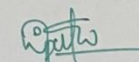
Signature



Name

Dr. N. Narendra Kumar
(Managing Director)

Designation
Seal

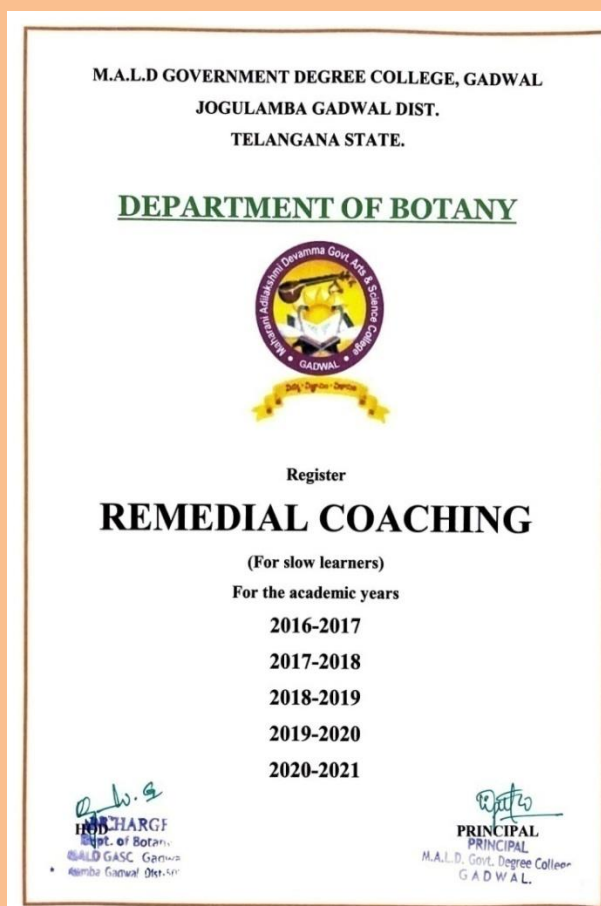


PRINCIPAL
PRINCIPAL
M.A.L.D. Govt. Degree College
GADWAL.

22. REMEDIAL PROGRAMMES:

Slow learners are identified based on the performance in the internal examinations and failures are identified based on the annual exam results. The remedial classes were conducted for both slow learners and failures to improve their performance.

S.NO	ACADEMIC YEAR	GROUP	NO.OF STUDENTS ATTENDED	REMARKS
1	2015-16	BZC	25 MEMBERS	15 DAYS
2	2016-17	BZC & BT.BC	21 MEMBERS	16 DAYS
3	2017-18	BZC	38 MEMBERS	12 DAYS
4	2018-19	BZC & MBC	23 MEMBERS	6 DAYS
5	2019-2020	BZC,BT.BC & MBC	21 MEMBERS	14 DAYS
6	2020-2021	Due to COVID-19 remedial classes were not covered		NIL
7	2021-22	BZC & BT.BC	40 MEMBERS	7 DAYS
8	TOTAL		168 MEMBERS	70 DAYS



STUDENTS PARTICIPATED NAME LIST				ATTENDANCE SHEET									
S.NO	Roll Number	Student Name	Father Name	Caste	Results							SEM-II Grade	
					SEM-I Grade	DAY-1	DAY-2	DAY-3	DAY-4	DAY-5	DAY-6		
1.	18-03-2014-445-506	B. Anjaneyulu		Bc-A	F	AB	AB	AB	AB	AB	AB	AB	NF
2.	18-03-2014-445-513	B. Parudaramudu		Bc-A	F	AB	AB	AB	AB	AB	AB	AB	F
3.	18-03-2014-445-514	B. Radha	B. Karrenna	Bc-A	F	P	P	P	P	P	P	P	A
4.	18-03-2014-445-517	B. Shirrecha	B. Venkataswamy	Bc-A	F	P	P	P	P	P	P	P	B
5.	18-03-2014-445-528	C. Narath	C. Malleswari	Bc-D	F	P	P	P	P	P	P	P	B+
6.	18-03-2014-445-529	C. Yugandhar	C. Srinanna	Bc-A	F	P	AB	AB	P	P	P	AB	F
7.	18-03-2014-445-533	G. Anjaneyulu	G. Lakshanna	Bc-D	F	AB	P	P	AB	AB	P	F	F
8.	18-03-2014-445-541	H. Raju	H. Tamanna	SC	F	P	P	P	P	P	P	P	A
9.	18-03-2014-445-543	Kantamma	Narasimulu	SC	F	AB	P	P	AB	P	AB	F	F
10.	18-03-2014-445-550	Kommalige Gopal	Basalingappa	SC	F	P	P	P	P	P	P	P	A
11.	18-03-2014-445-553	K. Radha	K. Nagesh	Bc-B	F	P	P	P	P	P	P	P	A
12.	18-03-2014-445-557	P. Shalamma	P. Thimmappa	SC	F	P	P	P	P	P	P	P	A
13.	18-03-2014-445-002	A. Shreesh	A. Raju	Bc-D	F	P	P	P	P	P	P	P	B
14.	18-03-2014-445-005	B. Rajesh	B. Muniswamy	Bc-A	F	P	AB	AB	P	AB	P	F	F
15.	18-03-2014-445-013	G. Swalha		ST	F	AB	AB	AB	AB	AB	AB	AB	ABSENT
16.	18-03-2014-445-014	S. Pullendhar	S. Sreetha	SC	F	P	AB	P	P	AB	AB	AB	ABSENT
17.	18-03-2014-445-022	M. Divakar	M. Prabhakar	SC	F	P	AB	P	P	P	AB	AB	F
18.	18-03-2014-445-029	M. Srikant	M. Srinanna	SC	F	P	P	AB	AB	P	P	F	F
19.	18-03-2014-445-033	P. Prasanna	P. Ramudu	SC	F	AB	P	P	AB	P	AB	F	F
20.	18-03-2014-445-040	S. Varaha	S. Yuvraj	SC	F	AB	P	AB	P	AB	P	F	F
21.	18-03-2014-445-051	Yesu	Shantanna	SC	F	P	P	P	P	P	P	P	B+
22.	18-03-2014-445-001	Chinnappa Anusha		SC	F	P	AB	P	P	P	P	P	E
23.	18-03-2014-445-007	P. Varaha Swasa	P. Rajendra Chary	Bc-B	F	P	P	P	P	P	P	P	B

6/11/20

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Dept. of Botany
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GADWAL

PRINCIPAL
M.A.L.D. Govt. Degree College
GADWAL

STUDENTS PARTICIPATED NAME LIST				ATTENDANCE SHEET														
S.NO	Roll No	Student Name	Father Name	Caste	Results							Attendance						
					SEM-I I, II, III	SEM-I DS	SEM-I DC	DAY-1	DAY-2	DAY-3	DAY-4	DAY-5	DAY-6	DAY-7				
1.	17-03-2014-445-512	C. Venkatesh	C. Ramudu	Bc-A	fail	F	F	P	P	P	P	P	AB	P	P			
2.	17-03-2014-445-520	S. Shetkar	Paklamma	SC	fail	F	F	P	AB	P	P	P	P	P	P			
3.	17-03-2014-445-544	T. Amresh	T. Gopal	Bc-A	fail	F	C	AB	P	P	P	AB	P	P	P			
4.	17-03-2014-445-551	T. Jagadeesh	T. Thimmappa	Bc-D	8.28	C	A	P	P	P	P	P	P	P	P			
5.	3089-14-445-525	Davan Kalyan	Thammanna	SC	fail	F	B.	P	P	P	P	P	P	P	P			
6.	16-03-2014-445-012	K. Sujatha	Amratha	Bc	fail	F	B	P	AB	P	P	AB	P	P	P			
7.	17-03-2014-445-007	K. Ranganna	Anjaneyulu	Bc-B	fail	F	B+	P	P	AB	P	P	P	P	P			
8.	17-03-2014-445-009	K. Tharyaswari	K. Veeresh	Bc-B	fail	F	F	P	P	P	P	P	AB	P	P			
9.	17-03-2014-445-012	Narasimhan	Venkatamma	Bc-D	fail	F	C	P	P	P	P	AB	P	P	P			
10.	18-03-2014-445-501	A. Chandranna	A. Narasimulu	SC	fail	F		P	P	AB	P	AB	AB	AB	P			
11.	18-03-2014-445-508	B. Chandra	B. Chinnamma	SC	fail	F		AB	P	P	AB	AB	AB	P	AB			
12.	18-03-2014-445-513	Kantamma	Narasimulu	SC	fail	F		P	AB	P	P	P	P	P	P			
13.	18-03-2014-445-547	M. Dilip	M. Khanna	SC	fail	F		AB	P	AB	AB	P	P	AB	P			
14.	18-03-2014-445-574	Srinivas Babu	Adam	SC	fail	F		P	AB	AB	AB	AB	P	AB	P			
15.	18-03-2014-445-014	K. Pullendhar	K. Krishna	SC	fail	F		P	P	P	P	AB	P	P	P			
16.	18-03-2014-445-022	M. Divakar	M. Prabhakar	SC	fail	F		P	P	P	P	P	P	P	P			
17.	18-03-2014-445-029	M. Srikant	M. Srinanna	SC	fail	F		P	P	P	P	P	P	P	P			
18.	18-03-2014-445-040	S. Varaha	S. Yuvraj	SC	fail	F		P	P	P	P	AB	P	P	P			
19.	18-03-2014-445-003	Edige Pallandikeswar	Suvarndas Gowd	Bc-B	fail	F		P	P	P	P	P	AB	P	P			
20.	18-03-2014-445-001	Chinnappa Anusha		SC	fail	F		AB	P	AB	AB	AB	P	AB	P			
21.	18-03-2014-445-002	Uchala Jayaramesh	U. Madhava	SC	fail	F		P	P	P	P	AB	P	AB	P			

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Dept. of Botany
M.A.L.D. Govt. Degree College
GADWAL

PRINCIPAL
M.A.L.D. Govt. Degree College
GADWAL

23. STUDENT APPRAISAL OF TEACHER PERFORMANCE

Student appraisal of teacher performance forms are provided to the students and get the information about the teacher performance. The forms are collected and the student appraisal is analyzed by the In charge of the department. The report is submitted to the principal for necessary action.

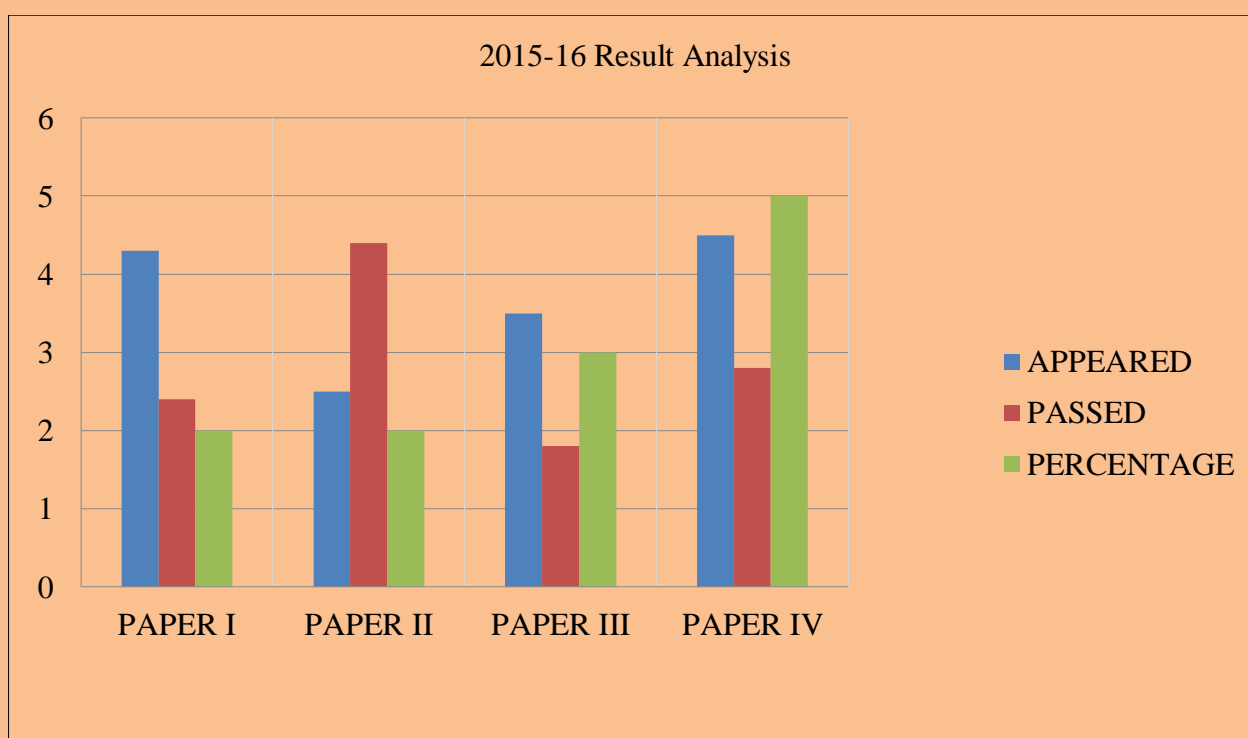
VIII. EVALUATION:

Slip tests, Unit tests, Quarterly exams, half yearly and pre-final exams were conducted, evaluated and recorded their performance. Frequently prizes are given to the toppers to encourage the learning capacity among the students.

RESULTS ANALYSIS FROM 2015-2021

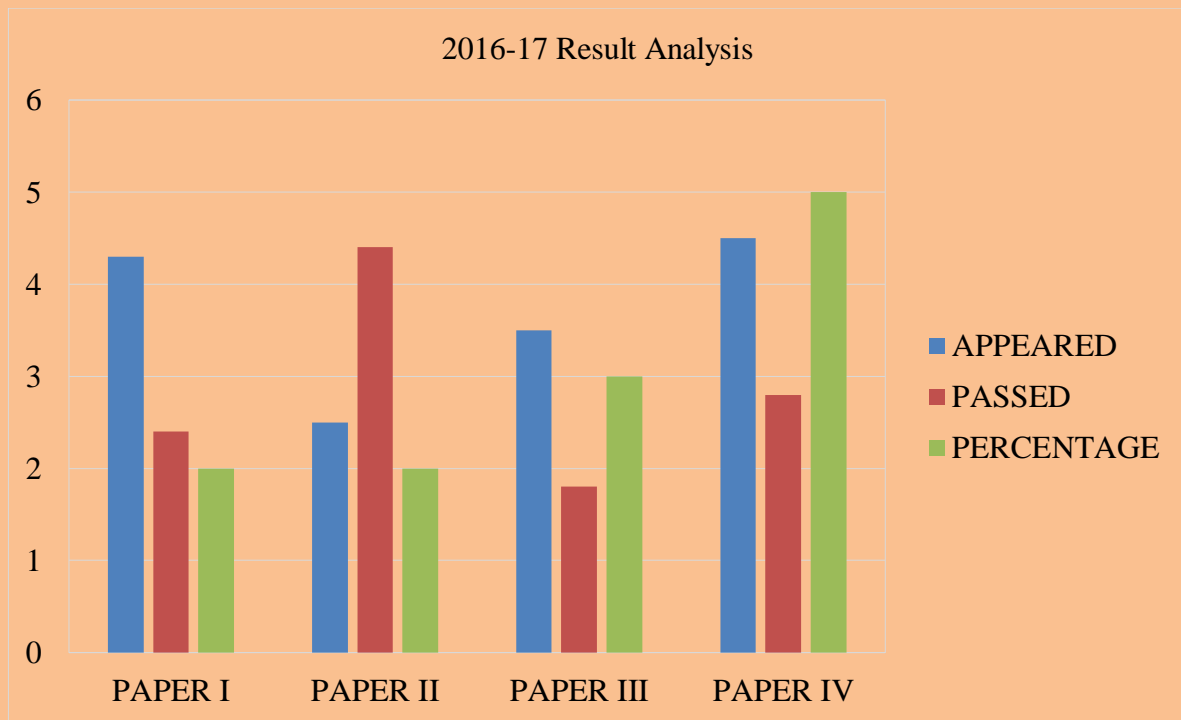
RESULTS ANALYSIS 2015-2016

2015-16	I PAPER	II PAPER	III PAPER	IV PAPER
APPEARED	68	99	67	66
PASSED	34	57	39	37
PERCENTAGE	50%	57.60%	58.20%	56.10%



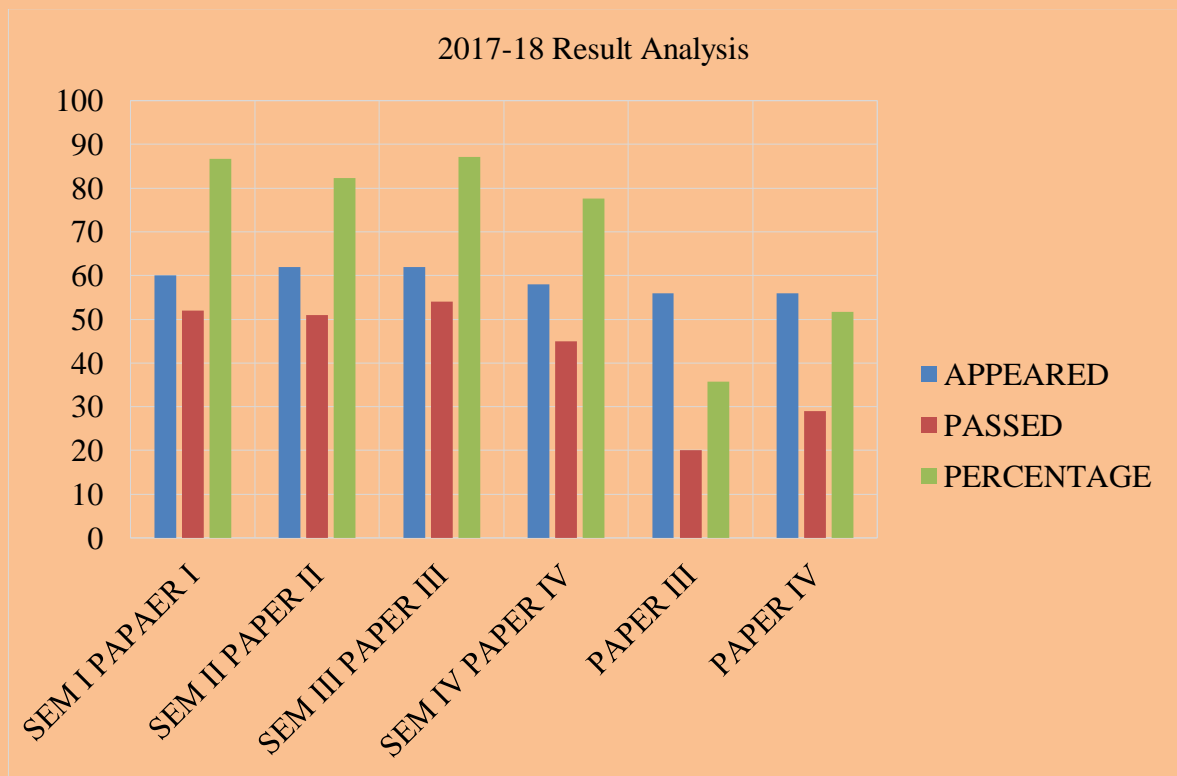
RESULTS ANALYSIS 2016-2017

2016-17	I PAPER	II PAPER	III PAPER	IV PAPER
APPEARED	72	66	93	92
PASSED	53	24	65	41
PERCENTAGE	74%	36.36%	69.89%	44.56%



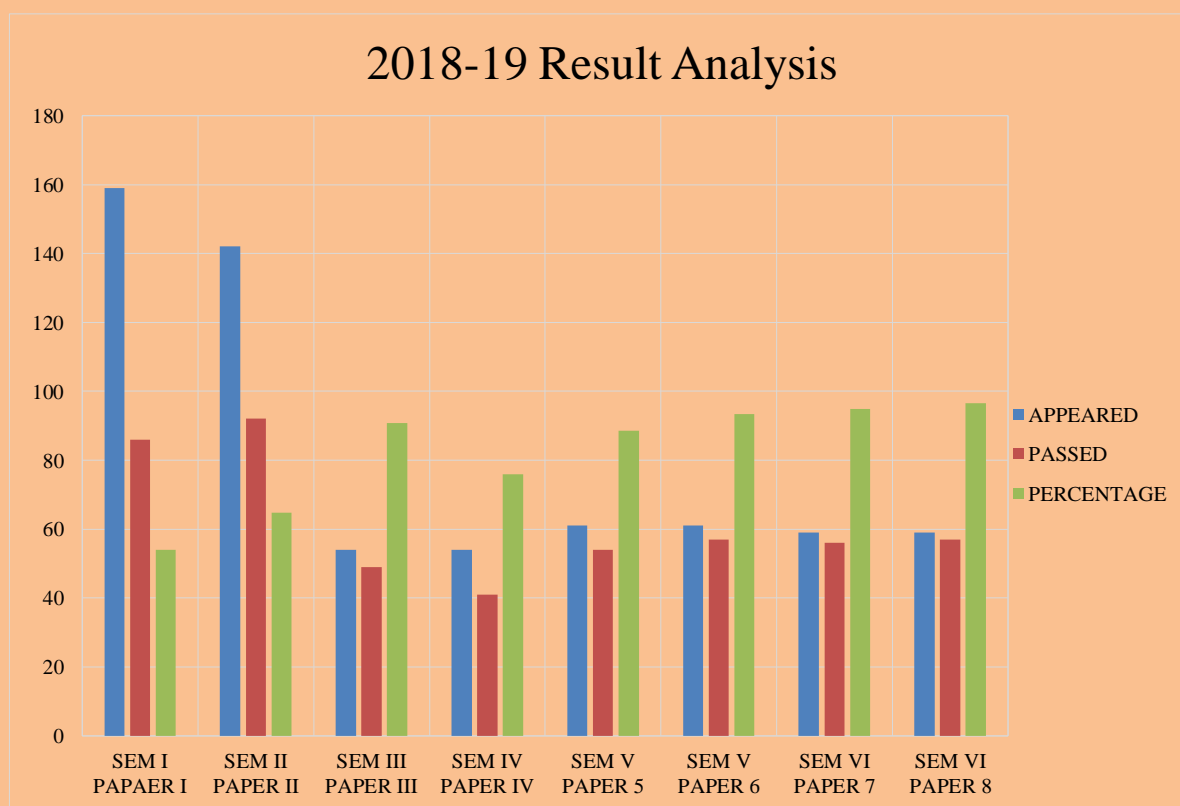
RESULTS ANALYSIS 2017-2018

2017-18	I PAPER	II PAPER	III PAPER	IV PAPER	III PAPER	IV PAPER
APPEARED	60	62	62	58	56	56
PASSED	52	51	54	45	20	29
PERCENTAGE	86.66%	82.25%	87.07%	77.58%	35.71%	51.71%



RESULTS ANALYSIS 2018-2019

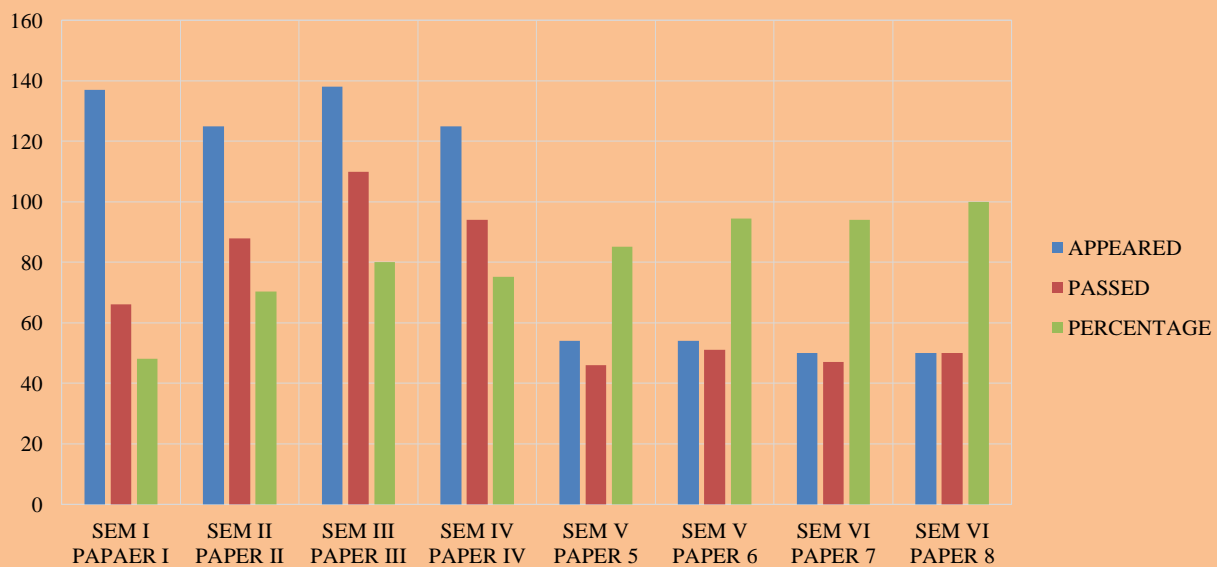
2018-19	SEM-I	SEM-II	SEM-III	SEM-IV	SEMESTER-V		SEMESTER-V	
	I PAPER	II PAPER	III PAPER	IV PAPER	PAPER-5	PAPER-6	PAPER-7	PAPER-8
APPEARED	159	142	54	54	61	61	59	59
PASSED	86	92	49	41	54	57	56	57
PERCENTAGE	54.08%	64.78%	90.74%	75.92%	88.52%	93.44%	94.91%	96.61%



RESULTS ANALYSIS 2019-2020

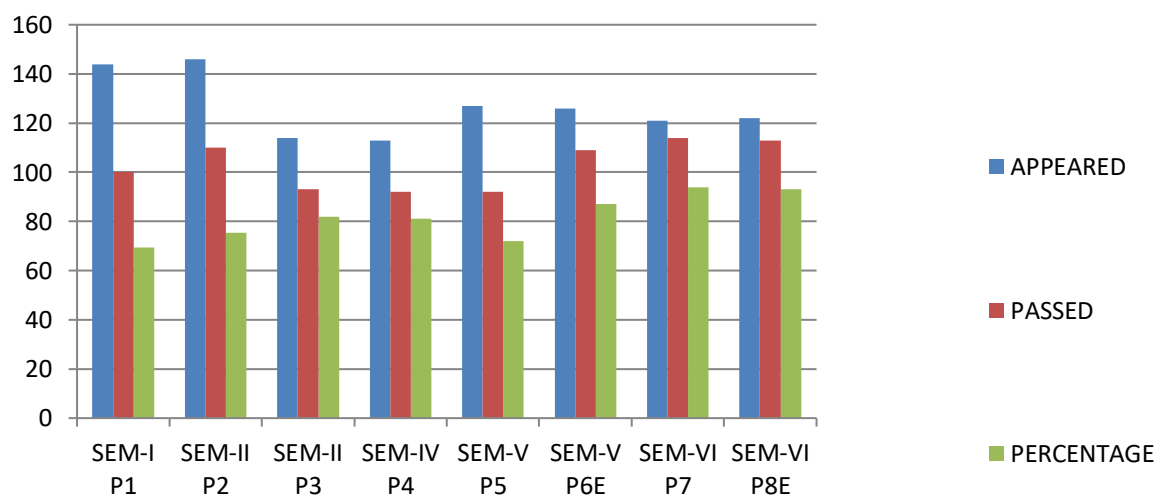
2019-2020	SEM-I	SEM -II	SEM-III	SEM-IV	SEMESTER-V		SEMESTER-V	
	I PAPER	II PAPER	III PAPER	IV PAPER	PAPER-5	PAPE R-6	PAPE R-7	PAPER-8
APPEARED	137	125	138	125	54	54	50	50
PASSED	66	88	110	94	46	51	47	50
PERCENTAGE	48.17%	70.4	80%	75.2	85.18%	94.44%	94%	100%

2019-2020 Result Analysis



RESULTS ANALYSIS 2020-2021

2020-2021	SEM-I PAPER I	SEM-II PAPER II	SEM- III PAPER III	SEM- IV PAPER IV	SEMESTER-V		SEMESTER-VI	
					PAPER-5	PAPER-6	PAPER-7	PAPER-8
APPEARED	144	146	114	113	127	126	121	122
PASSED	100	110	93	92	92	109	114	113
PERCENTAGE	69.44%	75.34%	82%	81.41%	72.44%	86.50%	94.21%	92.62%



2020-2021 RESULT ANALYSIS

The dept has its own website and through this website it provides the study material and all other useful information to the students. The website URL is [http:// maldgdcbotany.webs.com](http://maldgdcbotany.webs.com)

24. RESEARCH CONSULTANCY & EXTENSION

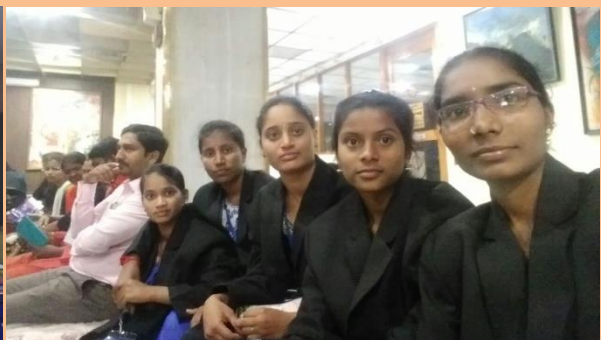
24.1. STUDENT STUDY PROJECTS

Students generally acquire limited knowledge through class room lectures at under graduate level. Hence, the adoption of scientific techniques, for acquiring knowledge becomes essential for students. The adoption of participatory approach in learning, whereby the student's involvement is more in identifying a problem, analyzing the causes and finding the solution objectively will have a positive impact on the students and will make the learning process more meaningful and interesting. It is imperative to promote the spirit of inquiry among young minds since higher education is a synergy between teaching and research. Hence, the department of Botany has initiated student study projects as a component in the curriculum for some of the students at the Under Graduate (UG) level. To fulfil the above objectives, the faculty members should have knowledge on research to guide the students.

LIST OF STUDENT STUDY PROJECTS

ACADEMIC YEAR	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(S)	NAME OF THE STUDENT(S)	ROLL NUMBER
2016-17	Disease and Pests control in Agriculture	G. GANESH	C Hariprakash Reddy	3024-14-445-513
			Nasir Ahmed	3024-14-445-538
			K Ranjith Kumar Reddy	3024-14-445-571
			B.Devendhar	3024-14-572-002
			K.Yougendhar	3024-14-572-007

ACADEMIC YEAR	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(S)	NAME OF THE STUDENT(S)	ROLL NUMBER
2017-18	Menstrual cycle and its disorders	G. RAJENDAR	G.SHARADHA	16-03-3024-445-519
			PRASHANTHI	16-03-3024-445-539
			V.KAVITHA	16-03-3024-445-558
			S.JYOSHNA	16-03-3024-572-016
			U.YASHODA	16-03-3024-572-019
	Pecular Plants	G. GANESH	ANIL K	3024-15-445-501
			ASHOKKUMAR	3024-15-445-502
			B ANAND	3024-15-445-503
			G.DIVYA	3024-15-572-001
			A.UMADEVI	3024-15-572-002



2017-18

ACADEMIC YEAR	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(S)	NAME OF THE STUDENT(S)	ROLL NUMBER
2018-19	Human diseases and control, Role of plants.	G. GANESH	V Kavitha	16-03-3024-445-558
			S Lavanya	16-03-3024-445-546
			Chakali Srinivasulu	16-03-3024-445-516
			B Ramudu	16-03-3024-445-511
			U Yashoda	16-03-3024-572-019
	Pecularity of plants	G. GANESH	B Jayasri	17-03-3024-445-507
			M Jayalaxmi	17-03-3024-445-533
			T Savaramma	17-03-3024-445-553
			K Sandhyarani	17-03-3024-572-008
			Thokali Dattathreya	17-03-3024-572-015

ACADEMIC YEAR	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(S)	NAME OF THE STUDENT(S)	ROLL NUMBER
2019-20	Commercial crops	P. PUSHPATH KUMAR	Anjitha	17-03-3024-445-501
			K Hema	17-03-3024-445-526
			T Venkatesh	17-03-3024-445-555
			B Akshaykumar	16-03-3024-572-004
			S Jyoshna	16-03-3024-572-016
	Medicinal Properties of the plants	G. GANESH	M KANEES FATHIMA BEGUM	18033024445027
			SAMREEN	18033024445037
			SHAKIRA BEGUM	18033024445038
			K MAHESH KUMAR	18033024445548
			K SAI KUMAR	18033024572005

ACADEMIC YEAR	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(S)	NAME OF THE STUDENT(S)	ROLL NUMBER
2020-21	Updates in life sciences	G. RAJENDAR	C BHAVANI	18033024445524
			ARUNA JYOTHI	18033088445502
			K MAHESH KUMAR	18033024445548
			K SHASHIREKHA	18033024445556
			GARLAPATI NARSAMMA	18033024445534
	Agriculture Methods	G. GANESH	M KAVYA	18033024445028
			PETA GOUDA SANDHYARANI	18033024445032
			SAMREEN	18033024445037
			SHAKIRA BEGUM	18033024445038
			M IFTHEKHAR	18033024445026
K SAI KUMAR	18033024572005			

ACADEMIC YEAR	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(S)	NAME OF THE STUDENT(S)	ROLL NUMBER
2020-2021	Importance of the plants in human life	G. RAJENDAR	E APARNA	19033024445521
			MANGAMMAGARI RAVI	19033024445545
			P SAMREEN	19033024445560
			R MADHULATHA	19033024445563
			B SHARATH KUMAR	19033024445510
	Nutritional and delicious food	G. RAJENDAR	K V LAVANYA	19033024445034
			B SRAVANI	19033024572001
			A PREETHI	19033024445003
			GADWAL CHANDRA KALA	19033024345501
			CHINNI TEJASHWINI	19033024342002

M.A.L.D GOVERNMENT DEGREE COLLEGE,
GADWAL, JOGULAMBA GADWAL DIST, TELANGANA STATE.
Affiliated to Palamuru University
(Re-Accredited by NAAC with 'B' grade)

DEPARTMENT OF BOTANY




CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Nutritional and delicious food*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2020-2021.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	K V LAVANYA	19-03-3024-445-034	B.SC (BZC)	II Year
2	B SRAVANI	19-03-3024-445-011	B.SC (BZC)	II Year
3	A PREETHI	19-03-3024-445-003	B.SC (BZC)	II Year
4	GADWAL CHANDRA KALA	19-03-3024-345-501	B.SC (BZCA)	II Year
5	CHINNI TEJASHWINI	19-03-3024-342-002	B.SC (BBZ)	II Year


SUPERVISOR


PRINCIPAL
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GADWAL.

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GADWAL, JOGULAMBA GADWAL DIST, TELANGANA STATE.
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DEPARTMENT OF BOTANY




CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Nutritional and delicious food*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2020-2021.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	K V LAVANYA	19-03-3024-445-034	B.SC (BZC)	II Year
2	B SRAVANI	19-03-3024-445-011	B.SC (BZC)	II Year
3	A PREETHI	19-03-3024-445-003	B.SC (BZC)	II Year
4	GADWAL CHANDRA KALA	19-03-3024-345-501	B.SC (BZCA)	II Year
5	CHINNI TEJASHWINI	19-03-3024-342-002	B.SC (BBZ)	II Year


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CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Updates in life science*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2020-2021.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	C BHAVANI	18033024445524	B.SC (BZC)	III Year
2	ARUNA JYOTHI	18033088445502	B.SC (BZC)	III Year
3	K MAHESH KUMAR	18033024445548	B.SC (BZC)	III Year
4	K SHASHIREKHA	18033024445556	B.SC (BZC)	III Year
5	GARLAPATI NARSAMMA	18033024445534	B.SC (BZC)	III Year


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CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Importance of the plants in human life*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2020-2021.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	E APARNA	19-03-3024-445-521	B.SC (BZC)	II Year
2	MANGAMMAGARI RAVI	19-03-3024-445-545	B.SC (BZC)	II Year
3	P SAMREEN	19-03-3024-445-560	B.SC (BZC)	II Year
4	R MADHULATHA	19-03-3024-445-563	B.SC (BZC)	II Year
5	B SHARATH KUMAR	19-03-3024-445-510	B.SC (BZC)	II Year


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CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Agriculture methods*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2020-2021.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	M KAVYA	18033024445028	B.SC (BZC)	III Year
2	PETA GOUDA SANDHYARANI	18033024445032	B.SC (BZC)	III Year
3	SAMREEN	18033024445037	B.SC (BZC)	III Year
4	SHAKIRA BEGUM	18033024445038	B.SC (BZC)	III Year
5	M IFTHEKHAR	18033024445026	B.SC (BZC)	III Year
6	K SAI KUMAR	18033024572005	B.SC (BtBC)	III Year


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DEPARTMENT OF BOTANY




CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Medicinal properties of the plants*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2019-2020.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	M KANEES FATHIMA BEGUM	18-03-3024-445-027	B.SC (BZC)	II Year
2	SAMREEN	18-03-3024-445-037	B.SC (BZC)	II Year
3	SHAKIRA BEGUM	18-03-3024-445-038	B.SC (BZC)	II Year
4	K MAHESH KUMAR	18-03-3024-445-548	B.SC (BZC)	II Year
5	K SAI KUMAR	18-03-3024-572-005	B.SC (BtBC)	II Year


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CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Commercial crops*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2019-2020.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	Anjitha	17-03-3024-445-501	B.SC (BZC)	III Year
2	K Hema	17-03-3024-445-526	B.SC (BZC)	III Year
3	T Venkatesh	17-03-3024-445-555	B.SC (BZC)	III Year
4	B Akshaykumar	16-03-3024-572-004	B.SC (BtBC)	III Year
5	S Jyoshna	16-03-3024-572-016	B.SC (BtBC)	III Year

p. pushpath kumar
SUPERVISOR

S. P. Sanjay Kumar
PRINCIPAL
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CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Peculiarity of the plants*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2018-2019.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	B Jayasri	17-03-3024-445-507	B.SC (BZC)	II Year
2	M Jayalaxmi	17-03-3024-445-533	B.SC (BZC)	II Year
3	T Savaramma	17-03-3024-445-553	B.SC (BZC)	II Year
4	K Sandhyarani	17-03-3024-572-008	B.SC (BtBC)	II Year
5	Thokali Dattathreya	17-03-3024-572-015	B.SC (BtBC)	II Year


SUPERVISOR


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CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Disease and pests control in agriculture*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2016-2017.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	C Hariprakash Reddy	3024-14-445-513	B.SC (BZC)	III Year
2	Nasir Ahmed	3024-14-445-538	B.SC (BZC)	III Year
3	K Ranjith Kumar Reddy	3024-14-445-571	B.SC (BZC)	III Year
4	B.Devendhar	3024-14-572-002	B.SC (BtBC)	III Year
5	K.Yougendhar	3024-14-572-007	B.SC (BtBC)	III Year


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DEPARTMENT OF BOTANY




CERTIFICATE

This is to certify that the following students carried out the Field/Project work entitled "*Menstrual cycle and its disorders role of home medicine as a remedy, a scientific approach*" and submitted. This work has been carried out under my supervision and guidance during the academic year 2017-2018.

I certify that this Field/Project work is original and no part of this work has been submitted earlier to any other organization.

S.NO	STUDENT NAME	ROLL NUMBER	CLASS	YEAR
1	G.SHARADHA	16-03-3024-445-519	B.SC (BZC)	II Year
2	PRASHANTHI	16-03-3024-445-539	B.SC (BZC)	II Year
3	V.KAVITHA	16-03-3024-445-558	B.SC (BZC)	II Year
4	S.JYOSHNA	16-03-3024-572-016	B.SC (BtBC)	II Year
5	U.YASHODA	16-03-3024-572-019	B.SC (BtBC)	II Year


SUPERVISOR


PRINCIPAL
M.A.L.D. Govt. Degree College
GADWAL.



24.2 STUDENTS EXTENSION WORK

- ❖ The department adopted Govt Primary School Thoorpu thanda village, KT.Doddi Mandal, Jogulamba Gadwal dist.
- ❖ Some of our students frequently visited the school and took classes to the 1 to 5th class students on subject related topics.
- ❖ **A.GOPINATH GOUD** Teaching classes to Primary school students.
- ❖ AY:2018-19



Thoorputhanda (village)
KT Doddi(M)
Jogulamba gadwal
(dist). Academic year
2018-19

9:19 pm



- ❖ The department adopted govt practicing High school Gadwal
- ❖ Some of our students frequently visited the school and took classes to the 8,9,10th class students on subject related topics.
- ❖ **G.MADHAVI and Team Teaching classes to Primary school students.**
- ❖ AY:20192020



25. INNOVATIVE AND BEST PRACTICES

*Winners do not do different things...
They do things differently.*

-Shiv Khera

25.1 ECO-FRIENDLY PHOTO FRAMES

III and II year Botany students made a team and came to department of Botany with an idea to prepare photo frames with news papers and old carton boxes.

Staff of the department of Botany guided to collect the old news papers, old carton boxes and old drawing sheets to make their crafts. Stick like rolls prepared with News papers that are used as borders and old carton boxes used as back ground and with the help of a drawing sheet they made a photo frame.

These frames are used for the following purposes:

To display the **contributions of scientists** in the life sciences

To display a **research article**

To display **diagrammatic representations**

To display **classifications** etc,

Benefits of the frames:

- 1) **Reduces air pollution:** instead of burning the news papers and waste carton boxes, these are recycled in to eco friendly photo frames.
- 2) **Reduces the usage of plastic photo frame,** plastic is hazardous to environment.
- 3) Students learned the skills how to **re-use/ re cycle** the paper in to beautiful crafts.
- 4) If these photo frames became old, they **easily decomposed** in the soil.
- 5) Our students are going to sell these crafts in the online plat form like Amazon, flipkart etc. Hence learns **trading skills**.

**Collection of old news papers from departments and library and departments,
COLLECTION OF WATSE CARTON BOXES**



Preparation of paper roll sticks



Making photo frame with paper rolls and carton boxes



Students displaying the photo frames



25.2 PREPARATION OF BIO-FERTILIZER THROUGH VERMI COMPOST

Our college has an area about 5 acres and has several big trees and ornamentals. Leaf falling is a common phenomenon, instead of burning this debris our students made bio-fertilizers. These activities decrease the pollution and also produce eco-friendly fertilizer. The produced fertilizer used in the college premises where ever it is required. The Science students involved in the activity and the total number of the students participated was 50.

Location selected for Vermicompost pit- between the Botany and old Physics departments, MALD, GDC



Using the Cow dung for Vermicompost preparation



Pit preparation. And Old Cement sheets used for making Pit.

Collecting the fallen leaf debris





Students, Principal and staff of Botany department

26. CONDUCTED/ATTENDED/STATE/NATIONAL SEMINARS & WORKSHOPS

Sri RAJENDAR GUBBA

National Seminar/Workshops Attended

- Two Day National Seminar On“**The Slavery of Small Hands in Indian Context:Problem & Prespective**”organized By Dept of Economics,MaldGdcGadwal,JogulambaGadwalDist;(9th to 10th FEB 2017)
- District Level Workshop on **FARMER’S SUICIDES:CAUSES,CONSEQUENCES &PREVENTIVE MEASURES**”Organized By DeptOf Economics,MaldGdcGadwal,JogulambaGadwalDist;(8th to 9th FEB 2017)
- Attended and Presented in two days National Workshop at GDC, (W) Chittoor, on November 6 & 7 2019.



District level Conference

ROLE OF SCIENCE IN THE DEVELOPMENT OF SOCIETY



సమాజ పురోగతికి మూలం విజ్ఞానశాస్త్రమే
 ఆంధ్ర జ్యోతి - 9-8-17

● ఎందుకంటే కళాశాల వైస్ చాన్సలర్ గంగాధర్

గవ్వాలపేట, సమాజంలో అన్ని రకాల పురోగతి విజ్ఞానశాస్త్రంతోనే సాధ్యమని ఎందుకంటే దీనికి కళాశాల వైస్ చాన్సలర్ గంగాధర్ అన్నారు. జనవిజ్ఞాన వేదిక కళాశాల సమయంలో అధ్యక్షులు మరలారం కళాశాల సెమినార్ లో సమాజాభివృద్ధిలో సైన్స్ పాత్ర అనే అంశంపై తమవ్యాస కార్యక్రమం నిర్వహించారు. సమాజ అభివృద్ధిలో అన్ని శాస్త్రాలను సమన్వయం చేయడంలో విజ్ఞాన శాస్త్రానికి ప్రధాన భూమిక అన్నారు. కొండ గుహల్లో నివాస ముందు మానవుని పరిణామక్రమం విశాసనంపైనే భవన వాల్మీకి మండలంలో విజ్ఞానశాస్త్రమే మూలమని జన విజ్ఞాన వేదిక రాష్ట్రకమిటీ సభ్యుడు మల్లికార్జున్ అన్నారు. విజ్ఞాన శాస్త్రపురోగతి ఎంత జరిగినా మూలసమస్యల సమాజాన్ని వేదబోధనలతోనే పోషించాలని, అదిగా ప్రజల్లో వైకల్యాన్ని కలిగించేందుకు విజ్ఞానశాస్త్రం పాటు ఇతర కారాసాం మేధావులు కృషి చేయాలన్నారు. సమాజవేతనం

మాజులకున్న జనవిజ్ఞాన వేదిక కోర్సును మల్లకార్జున్

మాజులడిన పలువురు అధ్యాపకులు సైన్స్ కో పాటు గతక శాస్త్రం కూడా సమాజ అభివృద్ధికి కీలకంగా పనిచేస్తుందన్నారు. అధ్యాపకులు కృష్ణమూర్తి, అశ్వినీకాంత్, రుక్మిణి, రాజ్, కందుకూరి, సుందరమూర్తి, కిషోరయ్య, రాజేందర్, సురేందర్ రెడ్డి, మనోజ్ కుమార్, పవన్, వెంకటేశ్వర్లు, మృ. కృష్ణయ్య, తిరుపతయ్య, గణేష్ కుమార్లు, అంబు సీంగ్ తదితరులు పాల్గొన్నారు.

ORIENTATION PROGRAMMES/REFRESHER COURSES ATTENDED



Programs organised by the Department

Organised Induction program on CBCS system to the first year students on 05-09-2018.









Sri GANESH GUGULOTH

NATIONAL SEMINAR/WORKSHOPS ATTENDED

- Two Day National Seminar On “BIODIVERSITY COSERVATION-ROLE OF STUDENTS YOUTH” at GG College,Nizamabad on 21-12-2015 to 22-12-2015
- Two Day National Seminar On“**The Slavery of Small Hands in Indian Context:Problem**

&Prespective”organizedBy Dept of Economics,MaldGdcGadwal,JogulambaGadwalDist;(9th to 10th FEB 2017)

- District Level Workshop on FARMER’S SUICIDES:CAUSES,CONSEQUENCES &PREVENTIVE MEASURES”Organized By DeptOf Economics,MaldGdcGadwal,JogulambaGadwalDist;(8th to 9th FEB 2017)
- One Science Academic Lecture Workshop on “**PLANT TAXONOMY:CONCEPTS AND CHANGING TRENDS**”held on 8th to 9th Augustat Department of Botany,GDC(Men) Wanaparthi,MahabubnagarDist,Telangana.





NSS ACTIVITIES

The Department Utilized The Services of NSS volunteers in various departmental activities like Plantation Programme, Aids Rally Programme, Mega Blood Camp, Clean & Green of the Campus Surroundings.

MEGA BLOOD DONATION CAMP





AIDS RALLY PROGRAMME



PLANTATION PROGRAMME





2018-8-25 13:





FACULTY FORUM:

The faculty involved in the Faculty Forum organized by the college and delivered lectures effectively and comprehensively

GOVERNANCE & LEADERSHIP

- RAJENDAR GUBBA IS CONVENOR FOR I YEAR B.SC BZC
HE IS ALSO A COMMITTEE

➤ CONVENER OF

1. IQAC
- 2..CAREER GUIDANCE CELL
- 3.TEACHIUNG AIDS & STATIONERY COMMITTEE
- 4.BUILDING REPAIRS &MAINTENANCE COMMITTEE
- 5.RUSA
- 6.WEBSITE MAINANACE COMMITTEE
7. DRC

➤ MEMBERS OF

- 8.NSS
- 9.TIME-TABLE AND ACCOMMODATION COMMITTEE
10. RESTRUCTURE FEE COMMITTEE
- 11.ANTI RAGGING COMMITTEE
- 12.TSKC
13. HARITHA HARAM
14. SWACHABHARATH & CAMPUS CLEANING COMMITTEE
- 15.CERTIFICATE COURSE COMMITTEE
16. FACULTY FORUM
17. CENTRAL PURCHASE COMMITTEE.

- GANESH GUGULOTH IS INCHARGE LECTURER FOR I YEAR B..SC BZC TM
HE IS ALSO A COMMITTEE

➤ CONVENER OF

1. .HARITHAHARAM

➤ MEMBERS OF

2. .MANA TV
3. DISCIPLINE COMMITTEE
4. HEATH CLUB
5. HOBBY DAY



SATHYAMEVA JAYATHE