## TELANGANA SOCIAL WELFARE RESIDENTIAL DEGREE COLLEGE FOR WOMEN,

## MANCHERIAL

## **DEPARTMENT OF MATHEMATICS**



# **Departmental Profile**

1. B. Desi Pala MSc, BEd, TS SET – Head of the Department

- 2. T. Swarnalatha MSc, BEd Lecturer
- 3. T. Ramadevi MSc, BEd Lecturer

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# BRIEF ANALYSIS

| 100          | Call and a Call            | and all and all all all                        |
|--------------|----------------------------|--|
| S.NO         | PROFILE OF THE             | RESPONSES                                      |
| 200          | DEPARTMENT                 | A second South second                          |
| / <b>1</b> . | Name of the Department     | Mathematics                                    |
| 2.           | Year of Establishment      | 2016   |
| 3.           | Number of Teachers         | 03 and 03                                      |
| 1000         | sanctioned and present     | Concertin A Concertin                          |
|              | position                   |  |
| 4.           | Number of Technical Staff  | Nil  |
| - and        |                            | and a series of the series of the series       |
| 5.           | Number of Teachers and     | 0 3/127  |
|              | Students                   | a la de la |
| 6.           | Ratio of Teachers to       | 1:42   |
|              | Students                   | 2010   |
| 100          | The year when the          | 2019   |
| a n.         | curriculum was revised     | One Orein Orein Orein O                        |
| 0            | last                       | 20   |
| 8.           | Number of students         | 20   |
|              | secured ranks in           |  |
| 0.0          | universities (Last Five    | 2-20-0-0-120-0-0-0-0-0-0-0-0-0-0-0-0-0-0       |
| 0            | Success Rate of students   | 100%   |
| 9.           | (what is the pass          | 100%   |
| 20           | what is the pass           | 6100.00 6100 C                                 |
| 3            | the University avg         | A Statement Statem                             |
| 10           | University                 | 1580   |
| 10.          | Distinction/Ranks (2016-17 | 1900   |
| 6.1          | onwards Som wise)          | 1 6 - 1 30 0 0 0 - 1 30 0                      |
| 11           | Faculty who has Attended   | Nil  |
| 100          | National and International | 00 00 00 00 00 00 00                           |
| 1000         | Seminars (last five years) | Charle Asta A Charles Asta                     |
| 12.          | Faculty who has Attended   | 01 01  |
| N            | number of orientation      |  |
| 200 -p       | courses and refresher      | a . 00 a                                       |
| 600          | courses                    | 2 A  |
| 13.          | Number of Ongoing          | 0 0 0  |
| Centrol      | projects and its total     |  |
| 1000         | outlay                     |  |

|               | 0-0-0-0-0-0-0-           | and the second second second            |
|---------------|--------------------------|---|
| 14.           | Number of books in the   | 50 50                                   |
| Conserved and | Departmental Library, if |   |
| 200           | any                      | 00 00 000 00 00 00 00 00 00 00 00 00 00 |
| 15.           | Number of Computers      | 1 (Personal LAPTOP)                     |
| 16.           | Annual Budget            | Nil                                     |

# **ABOUT DEAPRTMENT OF MATHEMATICS**

The college was established in the year 2016. The Department of Mathematics was established in the same year. The college is offering two B.Sc. Programmes, one is B.Sc. (MPC)(EM) with intake of 40 students and the other is B.Sc. (MSCs)(EM) with intake of 40 students. CBCS scheme was introduced in the year 2016-2017. The syllabus of the course is framed according to the syllabus of Kakatiya University. At present, three faculty members are working in the department, one faculty is of regular mode and the other two faculty are guest.

The department arranges guest faculty seminars and conduct classroom seminars. Quiz programmes, flipped classes to encourage the students to develop problem solving abilities. The Department conducts remedial classes to the slow and backlog students and bridge course for first year students. The faculty members of the Department attended the seminars, workshops, and faculty development programmes. The Department maintains library and issues books to the students.

From the academic year 2021-2022, the department has started to offer two new courses in B.Sc. (Data Science) (EM) with intake of 40 students and (MPCs)(EM) with intake of 40 students instead of MSCs.

At present the student strength of the department is 1.

Names of Programmes / Courses offered: UG-B.Sc.-MPC, Data Science.

 Names of Interdisciplinary courses and the departments/units involved: Physics, Statistics, Computer Science, Chemistry, Data Science

• Annual/ semester/choice-based credit system (programme wise): Choice Based Credit System.

 Participation of the department in the courses offered by other departments: TASK

Courses in collaboration with other universities, industries, institutions: Nil.
 Details of courses/ programmes discontinued (if any) with reasons: MSCs course is replaced with Data Science in the year 2021-2022. MPCs course is introduced only for one year 2021-2022

## Vision

To bring mathematical knowledge as center stage in the curriculum and instils analytical and logical thinking among students.

### **Mission**

- To provide an environment, where students can learn and become competent users of mathematics and mathematical applications
- To make the students proficient in Mathematics, which makes them to be successful in their further studies and careers
- The syllabus offered by the department with respect to semester systems under CBCS at UG level is aimed to providing the students with a strong foundation of the subject and making them proficient in all aspects both theory and project so that they are ready to take up their higher studies in Mathematics in any reputed institution in the world
- To groom students to become responsible citizens serving the nation as academicians, IT professionals and government officials

## **Course Outcome**

At the end of the course students will be able to

- 1. Solve problems in Differential and Integral Calculus
- 2. Solve the Differential Equations of first order and higher order Differential Equations with constant coefficients
- 3. Understand concepts of Abstract Algebra
- 4. Classify the problems in Real Analysis
- 5. Solve problems in Linear Algebra
- 6. Students understand the beauty of Solid Geometry

## **Courses Offered**

| S. No | Course                            | Medium  | Sanctioned<br>Strength |
|-------|-----------------------------------|---------|------------------------|
| 1     | B.Sc. (MPC)                       | English | 40                     |
| 2     | B.Sc. (MSCs) Offered till 2020-21 | English | 40                     |
| 3     | B.Sc. (MPCS) Offered till 2021-22 | English | 40                     |
| 4     | B.Sc. (Data Science)              | English | 40                     |

## **Best Practices of the Department**

- Department of Mathematics celebrates the "National Mathematics Day"
- Make learning interactive
- Solving problems in multiple methods

# **DEPARTMENT INFORMATION**

# Name of the Department: Mathematics

## **Present Faculty Contact Details:**

| Name           | Position | Contact<br>Number | E - mail                    |
|----------------|----------|-------------------|-----------------------------|
| B. Desi Pala   | Lecturer | 9701556862        | b.daisypaul@gmail.com       |
| T. Swarnalatha | Lecturer | 8522997128        | swarnathadichettu@gmail.com |
| T. Ramadevi    | Lecturer | 9652672700        | ramaveeksha@gmail.com       |

# Number of Teaching posts:

| 10000    | 6 0 0 · 0 0 | 6100 00 00 00 00 00 00 00 00 00 00 00 00 |
|----------|-------------|--|
| S. 000   | Sanctioned  | Filled                                   |
| Lecturer | 03          | 03                                       |
| 21 1/ 50 |             | A Sale Asale Asale                       |

# Faculty profile with name, qualification, designation, specialization

| Name           | Qualification         | Designation | Specialization                    | No of<br>Years<br>of<br>Experi<br>ence | No. of Ph.D.<br>Students<br>guided for<br>the last 4<br>years |
|----------------|-----------------------|-------------|-----------------------------------|--|---|
| B. Desi Pala   | MSc, B.Ed, TS-<br>SET | Lecturer    | Maths with<br>Computer<br>Science | 14<br>Years                            |   |
| T. Swarnalatha | M.Sc, B.Ed            | Lecturer    | Mathematics                       | 11<br>Years                            |   |
| T. Ramadevi    | M.SC, BEd             | Lecturer    | Mathematics                       | 8 Years                                |   |

# Bio Graphy of the Faculty members

| Name of the candidate   | B. Desi Pala  |  |  |
|---|---|--|--|
|   |   |  |  |
| Date of Appointment & Date of<br>Joining                      | 07.08.2019 & 29.08.2019   |  |  |
| Date of birth   | 08-06-1986  |  |  |
| SSC   | Completed in 2001 at St. Theresa's Girls<br>High School, Sanathnagar, Hyderabad                       |  |  |
| Intermediate  | Completed in 2003 at Royal Junior<br>College, SR nagar, Hyderabad                                     |  |  |
| Under Graduate B.Sc. (Maths,<br>Statistics, Computer Science) | Completed in 2006 at Government<br>Degree college for women, Begumpet<br>Under Osmania University     |  |  |
| Post Graduate M.Sc. (Maths<br>with Computer Sciece)           | Completed in 2009 at university college<br>of Science, Secunderabad. Osmania<br>University, Hyderabad |  |  |
| TS-SET  | Qualified in 2017   |  |  |

| BEd                     | Completed in 2014 at Raja Guru<br>Ramalingam Siddhanthi college of<br>Education, Secunderabad, Osmania<br>University, Hyderabad |
|-------------------------|---|
| Ph.D                    | Nil   |
| Address                 | D/o B. Lazarus  |
|                         | H.No. 8-4-548/E/121,  |
|                         | Shanker lal Nagar, Erragadda  |
|                         | Hyderabad   |
| 1262201262              | Telangana   |
| Parente Paren           | 500018  |
| 1000 000 000 000 000 00 | Cell: 9701556862  |
| Achievements            | Qualified TS-SET Examination in 2017  |
|                         |   |

## **PROFESSIONAL DEVELOPMENT**



| Name of the candidate                                      | T. Swarnalatha  |  |
|--|---|--|
|  |   |  |
| Date of Appointment & Date of Joining                      | 05-08-2018 & 06-08-2018   |  |
| Date of birth  | 28-04-1991  |  |
| SSC  | Completed in 2007 at Nalanda High<br>School Godavarikhani, Man:<br>Ramagundam, Dist: Peddapally           |  |
| Intermediate   | Completed in 2009 at Godavarikhani  |  |
| Under Graduate B.Sc. (Maths,<br>Physics, Computer Science) | Completed in 2012 Under Kakathiya<br>University, Godavarikhani  |  |
| Post Graduate M.Sc. (Pure<br>Maths)                        | Completed in 2014 at Master's Degree<br>and Pg college,Kakathiya university,<br>Hanmakonda, dist:Warangal |  |
| TS-SET   | Nil   |  |
| BEd  | Completed in 2019 at Apoorva Degree<br>and Pg College, Bhoopathipur,<br>Karimnagar                        |  |
| Ph.D   | Nil   |  |
| Address  | W/o: P. Sridhar   |  |
| 0.00000000000  | H No:8-4-276,   |  |
| A solar a A sola   | Seetha nagar,   |  |
| 10120000   | Godavarikhani,  |  |
| ONO CORONO (   | Peddapally.   |  |

Achievements

# **PROFESSIONAL DEVELOPMENT**

T. Swarnalatha

 Participated in Faculty Development program through online mode from 13-6-2020 to 15-6-2020

 Participated in Virtual refresher program on effective online teaching from 15-06-2020 to 30-06-2020

| Name of the candidate                              | Thatikonda Ramadevi  |
|--|--|
|  | 10 00 million 2001   |
| Con Care Con C                                     |  |
|  |  |
|  |  |
| 1. 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6           |  |
| a se a constance                                   |  |
| 1.00.00 00 00 00.00.0                              | 200 00 00 00 00 00 00 00 00 00 00 00 00  |
| Date of Appointment & Date of                      | 12.09.2016 & 13.09.2016  |
| Joining  | and a start of a start |
| Date of hirth                                      | 05 08 1080   |
|  | 00-00-1303   |
| SSC  | Completed in 2004 at Ramagiri High   |
|  | school, Ratnapur, Kamanpur, Peddapalli   |
| Intermediate                                       | Completed in 2006 at   |
| 2200000000000                                      | colony, Godavarikhani  |
| C. C           | Color of the color   |
| Under Graduate B.Sc. (Maths,<br>Rhanian Chamistan) | Completed in 2009 at Shanthinikethan   |
| Physics, Chemistry)                                | Junior college,8 Inc. colony, Godavariknani  |
| Post Graduate M.Sc. (Pure                          | Completed in 2013 at CV Raman Degree &   |
| Maths)   | PG college, Mancherial   |
| TS-SET   | Nil  |
|  |  |
| BEd  | Completed in 2011 at Muduganti   |
| Carl Carl  | Suryamma college, Asifabad   |
| Ph.D   | Nil  |
|  |  |

# Address 13-1-75 Street : Banbu camp basthi Village : Bellampally District : Mancherial State : Telangana, Pin code : 504251

# **PROFESSIONAL DEVELOPMENT**

| T. Rama Devi                    |        | Participated in Faculty             | - |
|---------------------------------|--------|-------------------------------------|---|
| Asol Case As                    |        | Development program through         |   |
| and an an an an and             | 0      | online mode from 13-6-2020 to 15-6- | 2 |
|                                 | Con l  | 2020                                | F |
| contra C. C. con                | 0      | Participated in Virtual refresher   |   |
| 0.000000000                     | Cons.  | program on effective online         |   |
|                                 |        | teaching from 15-06-2020 to 30-06-  |   |
| the at the state of the sale of | 65     | 2020                                | 1 |
| 0.00.0000                       |        | Participated in National workshop   | 0 |
| PARADO HARDE A                  |        | on emerging trends in data science  |   |
| 1000 0 0 0 0 0 0 0 0            | a Care | (online) from                       |   |
| in the second                   |        | 26-2-2021 to 27-2-2021              | - |
| 0.00000000000000                | 0      | Participated in FDP on              |   |
| Colon Carolo                    | all    | mathematics (offline) on 31-8-2019  |   |
| a de Carlo a                    | •      | Attend ed orientation class at      |   |
| 00000000000000                  | 0      | Warangal KU Campus on               |   |
| a a a a a a a a a               | 100    | 31.08.2019                          | P |
|                                 | (      |                                     |   |

| Department Work Load (2018-19) |               |                |          |           |              |  |  |  |  |
|--------------------------------|---------------|----------------|----------|-----------|--------------|--|--|--|--|
| Name of the                    | Year          | Sem            | Theory   | Practical | Total        |  |  |  |  |
| lecturer                       | 108.00        |                | 128. Cat | Cane      | Carl         |  |  |  |  |
| Section of the                 | I year        | I              | 4        | 3         | 42+4         |  |  |  |  |
| A sale and a said              | 200 00 10     | II             | 4        | 3         | and so and   |  |  |  |  |
|                                | II year       | III            | 0 0 00   | 0         | 30037        |  |  |  |  |
| T. Ramadevi                    | all passes    | IV             |          | 0 /       | 50 0         |  |  |  |  |
|                                | III year      | V              | 8+2      | 6         | 0.2.00       |  |  |  |  |
| 6 60 600 000                   | 60 - 500      | VI             | 8+2      | 6         | 2600         |  |  |  |  |
| 10 00 A                        | I year        | $(\mathbf{I})$ | 0        | 0         | 42+4         |  |  |  |  |
| M. Varalaxmi                   | 0.0           | II             | 0        | 0         |              |  |  |  |  |
|                                | II year       | III of         | 4        | 3         |              |  |  |  |  |
| A sale and a sale              | Salt an sto   | IV             | 4        | 3         | and store of |  |  |  |  |
|                                | III year      | V              | 8+2      | 6         | 2003/        |  |  |  |  |
| A Sala San                     | 1 1 50        | VI             | 8+2      | 6         | 50 0         |  |  |  |  |
| and a constant                 | I year        | So I Sal       | 4        | 3         | 28+8         |  |  |  |  |
| T. Swarnalatha                 |               | I              | 4        | 3         |              |  |  |  |  |
|                                | II year       | /III           | 4        | 3         | C. March     |  |  |  |  |
| 000.0000                       | · no.lol      | IV             | 4        | 3         | Call         |  |  |  |  |
|                                | III year      | V              | 4        | 0         | 20000        |  |  |  |  |
| 1 - second and                 | - Sellien son | VI             | 4        | 0         | - Marina     |  |  |  |  |
| Total Work load                | 0.04          | 20:00          | 1,0%     | 000       | 122+16       |  |  |  |  |

# Department Work Load (2019-20)

| Name of the       | Year        | Sem                 | Theory       | Practical   | Total  |
|-------------------|-------------|---------------------|--------------|-------------|--------|
| lecturer          | -00 S       |                     | - 00 - 1 - C | The Control | 1      |
| 0.0-00            | I year      |                     | 0            | 0 0 - 0 - 0 | 46     |
| - 1. 2° 0 -0°     | 10. 10.2    |                     | 0 200        | 0           | 620    |
|                   | II year     | $\sim \mathrm{III}$ | 4            | 3           | 00     |
| 100 000 00        | 0.000       | IV of               | 4            | 3           | 0.000  |
| B. Desi Pala      | III year    | $\mathbf{V}$        | 8+2          | 6           | 00/000 |
| a h a h in        | a. A.a      | VI                  | 8+2          | 6           | a P    |
| N. Calo           | I year      | $\sim$ I            | 4            | 3           | 50     |
| T. Ramadevi       | and the     | I                   | 4            | 3           | 0 0    |
| 10,000            | II year     | III                 | 0            | 0           | 1000   |
| 0.0.000           | 10 - all in | IV A                | 0            | 0           | 200    |
| 1011 P ( 10 0 0 0 | III year    | V                   | 8+4          | 6           | 90     |
| 100 000 Ca        | 00.0        | VI                  | 8+4          | 6           | 0.000  |
| sacon an A        | I year      |                     | 4            | 3           | 40     |
| a Chain Chain     | ana         | II a                | 4            | 3           | a a a  |

| <b>T.</b>       | II year III | 4 - ( 20) | 3      | 1200   |
|-----------------|-------------|-----------|--------|--------|
| Swarnalatha     | IV          | 4         | 3      | 00     |
| 0000000         | III year V  | 6 6       | 0      | 0.000  |
| Sala Canel      | NO STORE    | 6         | 0      | 2.1.00 |
| Total Work load | 20 20 200   | S         | 202.05 |        |

# **Department Work Load (2020-21)**

| Name of the                              | Year      | Sem          | Theory  | Practical | Total    |
|--|-----------|--------------|---------|-----------|----------|
| lecturer                                 | 10/201    |              | 1088.Co | 5000      | 2.1000   |
|  | I year    | I            | 0       | 0         | 42       |
| Charles and                              |           | $\sim$ $\Pi$ | 0       | 0         | 0.00     |
| 200.00                                   | II year   | o III o      | 4       | 3         | 0.00     |
|  |           | IV           | 4       | 3         | 15000    |
| B. Desi Pala                             | III year  | V            | 8 8     | 6         | 0.0      |
| San San and                              |           | VI           | 8       | 6         | 6-500    |
|  | I year    | $\mathbf{I}$ | 4       | 3         | 42       |
|  | - 1 0 · · | II           | 4       | 3         | 0.00     |
| T. Ramadevi                              | II year   | III          | 0       | 0         |          |
| 100 al 0 - 10                            | A set     | IV           | 0       | 0         | Carlo 1  |
| 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   | III year  | V V          | 8       | 6         | 0.00     |
|  |           | VI           | 8       | 6         | Asol     |
| 10:00 - 20 - 20 - 20 - 20 - 20 - 20 - 20 | I year    | I            | 4       | 3         | 44       |
|  | 2030 C    | II           | 4       | - 3       |          |
| C. C. C.                                 | II year   | III          | 4       | 3         | 0        |
| 10 6. 60                                 | a nal     | IV           | 4       | 3         | 2.00     |
| T. Swarnalatha                           | III year  | V            | 8       | 0         |          |
| 200 alson also                           | A sellion | VI           | 8       | 0         | Car so . |
| Total Work load                          | 202       | 0000         | 0.0-    | 2020      | 128      |

# **Department Work Load (2021-22)**

| Name of the  | Year         | Sem    | Theory        | Practical | Total    |
|--------------|--------------|--------|---------------|-----------|----------|
| lecturer     | Constant and | so - A | in the second |           | Carla Ca |
| 0.0-00       | I year       | I a    | 0             | 0 0 0     | 28       |
| - 1 20 at    | 10 -1 3      | II     | 0 200         | 0         | 6200     |
| 0.0000       | II year      | / III  | 0             | 0         | 00       |
| 60 200 00    | - in -       | IV S   | 0             | 0         | 0 200    |
| B. Desi Pala | III year     | V      | 14            | 0         | 00/000   |
|              | a Sia        | VI     | 14            | 0         |          |

| DEPARTMENT OF MATHEMATICS |           |                 |          |        |         |  |
|---------------------------|-----------|-----------------|----------|--------|---------|--|
|                           | O A       | $Q \sim D^{-2}$ | 20000    | 202020 | 250-0   |  |
|                           | I year    | Con Inter       | 13       | 0      | 33      |  |
| 1.00 0 0°.                | La la     | $\sim II$       | 13       | 0      | 00      |  |
| 100 000 00                | II year   | Co III o S      | 3 00 000 | 0      | 0.000   |  |
| Carlo Arin (A             | 001       | IV              | 4        | 0      | 00/00   |  |
| T. Swarnalatha            | III year  | V               | 0        | 0      | 0.00    |  |
| and the part of the       | 10 - 10 V | VI              | 0        | 0      | in elen |  |
| - and the second          | I year    | SO I NO         | 7        | 0      | 35      |  |
| 10.000                    | 0.000     | II I            | 7        | 0      | 0.00    |  |
| - 1 20 - 0°               | II year   | III             | 11 / 30% | 0      | 1200    |  |
| The Color                 | A Car     | IV              | 10       | 0      | 00      |  |
| T. Ramadevi               | III year  | CAR VISE        | 0        | 0      | 0.000   |  |
| Lacontin (                | 2001      | VI              | 0        | 0      | 00100   |  |
| Total Work load           | and o     | 50.0            | 0.0      | 10 01  | 96      |  |

# **Department Work Load (2022-23)**

| Name of the                              | Year        | Sem      | Theory     | Practical | Total      |
|--|-------------|----------|------------|-----------|------------|
| lecturer                                 |             |          | Star Chill |           |            |
|  | I year      | I C      | 0          | 0.00      | 26         |
| Sa land and                              | - Carlos    | Ш        | 0          | 0         | the sector |
| - Letter and a state                     | II year     |          | 0          | 0         | Car all a  |
| - C - O                                  | 0           | IV IV    | 0          | 0         | 0.00       |
| B. Desi Pala                             | III year    | V        | 13         | 0         | Aser       |
| 1  | 10000       | VI       | 13         | 0         | 0          |
| 00 200 00                                | I year      | San Dal  | 0 0 0 00   | 0         | 33         |
| 00 A                                     |             | II       | 0          | 0         | no At      |
|  | II year     | III (    | 17         | 0         |            |
| SA water of                              | 1. S. P. S. | IV       | 16         | 0         | in a ferr  |
| T. Swarnalatha                           | III year    | <b>V</b> | 0          | 0         | Carson     |
| Concern?                                 | 0 0         | VI       | 0          | 0 000     | 0.00       |
| 1 - 1 - 0 - A -                          | I year      | I        | 12         | 0         | 31         |
| 20.00 - 200 - 00 - 00 - 00 - 00 - 00 - 0 | 100000      | П        | 12         | 0         |            |
| 60 - 500 00                              | II year     | III      | 03         | 0         | 0-000      |
| S. an Asia (                             |             | IV I     | 04         | 0         |            |
| T. Ramadevi                              | III year    | V        | 0          | 0         |            |
| and the second                           |             | VI       | 0          | -0.0      | "in a to-  |
| Total Work load                          | 100 8       |          | 100-01-0   | 1000000   | 90         |

# Department Work Load (2023-24)

| Nomeofthe        | Veen           | Com          |            | Dreatical    | Total      |
|------------------|----------------|--------------|------------|--------------|------------|
| Name of the      | rear           | Sem          | Ineory     | Practical    | Total      |
| lecturer         | A satia        | 10 - 10 - /  | Lott an 10 | 1. 10 1/1 10 | Carlo 1    |
| 10 00 D?         | I year         | OF INCO      | 0          | 0            | 24         |
| 1 1 50 10 10     |                | I            | 0          | 0            | 150 5      |
| 0.00°            | II year        | III          | 6          | 0            |            |
| 200 - 200 00     |                | IV           | 6          | 0            | 0-000      |
| B. Desi Pala     | III year       | V V          | 6          | 0            |            |
|                  | 1990           | VI           | 6          | 0            |            |
| Sa line por      | I year         | In           | 6          | 0            | 30         |
| - 100 an son and | Contraction of | II           | 6          | 0            | Caralla    |
| in the set       | II year        | III Co       | 3          | 0 0 0 0      |            |
| 1 1 50 m m       |                | IV           | 3 / 50%    | 0            | 1 30 0     |
| T. Swarnalatha   | III year       | V            | 6          | 0            |            |
| - 60 - 10 0 min  |                | VI           | 6          | 0            | 0-000      |
| 00 At            | I year         | $\mathbf{I}$ | 6          | 0            | 30         |
|                  | A ROX          | II C         | 6          | - 0          |            |
| Sa landa and     | II year        | III          | 3          | 0            | the sector |
| and all on the   | A solo         | IV           | 3          | 0            | Car son    |
| T. Ramadevi      | III year       | O V          | 6          | 0            | 200        |
| 5 1 28 in all    |                | VI           | 6 0        | 0            | 150%       |
| Total Work load  | 1000           | 0.00.0       | 84         | 0            | 84         |

# Dept. of Mathematics TIME TABLE

**DEPARTMENT OF MATHEMATICS** 

# Year: 2023-24

| 21             | 1  |                     | A ON A STATE    | 1 A 10 A 2 - 5 A 01 / A 10 - |  |                           |
|----------------|--|---------------------|-----------------|------------------------------|--|---------------------------|
| C              | I  | I                   | III             | IV                           | V                                      | VI                        |
| -              | 9 - 10                                   | 10 - 11             | 11:10 - 12:10   | 12:10 - 1:10                 | 2:10 - 3:10                            | 3:10 - 4:10               |
| Mon            | MPC I                                    | DS II               | MPC II          | CALL AND ON                  | DS II                                  | MPCs                      |
| AD ON          | (Swarna)                                 | (DesiPala)          | (Rama)          | a                            | (DesiPala)                             | III(DesiPala)             |
|                | DS I(Swarna                              |                     | 2000            |                              | MPC II                                 | MPC III                   |
| ain            | & Rama)                                  | - 0° 0 10 -         | 1200-0          | 10-10-20 P                   | (Rama)                                 | (Swarna)                  |
| 0.0            | -  | 00.00               | 0000            | 00000                        | 0.00                                   | DS III(Rama)              |
| Tues           | MPC I                                    | DS II               | DS I(Swarna     | S 60 -26                     | DS II                                  | MPC II (Rama)             |
| 100            | (Swarna)                                 | (DesiPala)          | &Rama)          | 1.0 . A.                     | (DesiPala)                             |                           |
| 0              | 100.00                                   |                     | 0.00            | 000.00                       | MPC II                                 | 0.000000                  |
| Call           | a na ai                                  |                     | A CALL LAN      | a a a a                      | (Rama)                                 | P. O. A. C. and           |
| Wed            | MPC I                                    | DS                  | 000             | MPCs                         | DS II                                  | MPCs                      |
| Anton          | (Swarna)                                 | III(Rama)           |                 | III(DesiPala)                | (DesiPala)                             | III(DesiPala)             |
| 94 <u>7</u> 52 | DS I(Swarna                              | 2000                | 2000            | MPC III                      | MPC II                                 | MPC III                   |
| ai             | & Rama)                                  | at 10               | 1200-0          | (Swarna)                     | (Rama)                                 | (Swarna)                  |
| 2000           | 10-10-10-10-10-10-10-10-10-10-10-10-10-1 | an a P              | 00000           |                              | 10 10                                  | DS III(Rama)              |
| Thurs          | MPC I                                    | MPCs                | 0-0000          | 00 00 -00                    | DS II                                  | MPC III                   |
| 178            | (Swarna)                                 | III(DesiPal         | an Artal        | 1. Al an As                  | (DesiPala)                             | (Swarna)                  |
| 1.0            | DS I(Swarna                              | a)                  | and a second    | 000000                       | MPC II                                 | DS III(Rama)              |
|                | & Rama)                                  | MPC III             | P.O. ALC .A.I   | C. a. C. A.                  | (Rama)                                 | P. O. A. D. A. O.         |
| New York       | Carl Carles                              | (Swarna)            | 100 C 10        |                              |  |                           |
| Fri            | MPC I                                    | Barn anti           | MPC III         | MPCs                         | 100000000                              | MPCs                      |
| 94 <u>7</u> 52 | (Swarna)                                 | 2000                | (Swarna)        | III(DesiPala)                | 60.0 C                                 | III(Des1Pala)             |
| ai             | DS I(Swarna                              | at 10               | DS              | 1.6 1. 20%                   | - at                                   | 1 20 main                 |
| <b>a</b>       | & Rama)                                  | MDC                 | III(Rama)       |                              | 10000                                  | and the second            |
| Sat            | MPC I                                    | MPCs                | 0-0000          | 00 00 -00                    | 00000                                  | 0-2000000                 |
| 179            | (Swarna)                                 | III(DesiPal         | an Artal        |                              | 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | A A CAR                   |
| 100            | DS I(Swarna                              | a)                  | all all         | 10-100-0                     | 500                                    | 6. 6. 6. 6                |
| -and a         | akama)                                   | MPC III<br>(Sworne) | 1.011           | 0.0.0.0                      | 0 0.0                                  | M.C.A.C.A.C.              |
| Ser. 1         | 0.0000                                   | (Swarna)            | 0000            |                              |  | a Carl                    |
| Aires          | -00                                      | US<br>III(Para)     | Constanting and | 0.000 pm                     | 10000000                               | Contraction of the second |
| 51/20          |  | m(nama)             | No NO LON       | 10-10-20                     | 1000                                   |                           |

## Year: 2022-23

|      | I<br>9-10                           | II<br>10-10:50   | III<br>11:10-12pm               | IV<br>12-12:50pm                   | V<br>2-2:50pm | VI<br>2:50-<br>3:40pm |
|------|-------------------------------------|--|---------------------------------|------------------------------------|---------------|-----------------------|
| Mon  | MPC<br>III(DesiPala)<br>MPC I(Rama) | MSCs<br>III(DesiPala)<br>MPCS II<br>(Swarna)<br>DS II (Swarna) | DS I(Rama)<br>MPC<br>II(Swarna) | MPC<br>III(DesiPala)<br>DS I(Rama) |               |                       |
| Tues | MPC<br>III(DesiPala)                | MPCS II<br>(Swarna)  | MSCs<br>III(DesiPala)           | DS I(Rama)                         | 0.00          |                       |

|        | No. In allow  |   |  | A TRACE OF                           | 100,000 100         |                    |  |  |
|--------|---|---|--|--------------------------------------|---------------------|--------------------|--|--|
| Aure . | DEPARTMENT OF MATHEMATICS                                 |   |  |                                      |                     |                    |  |  |
|        |   |   |  |                                      |                     |                    |  |  |
|        | MPC I(Rama)   |   | MPC<br>II(Rama)<br>DS II<br>(Swarna)   |                                      |                     |                    |  |  |
| Wed    | MPC<br>III(DesiPala)<br>MPC I(Rama)                       | MSCs<br>III(DesiPala)<br>DS II (Swarna)     | MPC<br>II(Rama)<br>MPCS II<br>(Swarna) | MSCs<br>III(DesiPala)<br>D.S(Rama)   | MPCS II<br>(Swarna) |                    |  |  |
| Thurs  | MPC<br>III(DesiPala)<br>DS I(Rama)<br>MPCS II<br>(Swarna) | MSCs<br>III(DesiPala)<br>MPC I( Rama)       | DS II<br>(Swarna)                      | MPC<br>II(Rama)<br>DS II<br>(Swarna) |                     |                    |  |  |
| Fri    | MPC<br>III(DesiPala)<br>DS I(Rama)                        | MSCs<br>III(DesiPala)<br>MPC II<br>(Swarna) | MPC I(Rama)<br>MPCS II<br>(Swarna)     | MPC I(Rama)                          | DS II<br>(Swarna)   | MPC II<br>(Swarna) |  |  |
| Sat    | MPC<br>III(DesiPala)<br>DS I(Rama)<br>MPCS II<br>(Swarna) | MSCs<br>III(DesiPala)<br>MPC II<br>(Swarna) | MPC I(Rama)                            | DS II<br>(Swarna)                    |                     |                    |  |  |
| 20,00  | 0: 0:00   | 101-10-10                                   | 60.0                                   | 1. 1.60                              | 1. A. O             | - 6 -              |  |  |

# Year: 2021-22

| series. | Interior      | H               | III       | IV            | V             | VI             |
|---------|---------------|-----------------|-----------|---------------|---------------|----------------|
| 0.0     | 9-10          | 10-10:50        | 11:10-12  | 12-12:50      | 2-2:50        | 2:50-3:40      |
| Mon     | MSCs          | MPC             | MPCs      | MPC           | MPC           | MSCs           |
|         | III(DesiPala) | II(Rama)        | I(Swarna) | II(Rama)      | III(DesiPala) | II(Rama)       |
|         | MPC           |                 |           | MPCs          | DS I(Swarna)  |                |
|         | I(Rama)       |                 |           | I(Swarna)     |               |                |
| Tues    | MSCs          |                 | MSCs      | DS I(Swarna)  | MSCs          | MPC            |
| AP ON   | III(DesiPala) | A Property Prop | II(Rama)  | 2.00 a        | III(DesiPala) | II(Rama)       |
|         | MPC           |                 | MPCs      |               |               | 0.0            |
| ain-    | I(Rama)       | all wind        | I(Swarna) | 10-1-200      | all with      | 20-0-0-        |
| Wed     | MSCs          | 6 C . C         | MPC       | MPCs          | MSCs          | MSCs           |
| 000     | III(DesiPala) | 0.000           | II(Rama)  | I(Swarna)     | III(DesiPala) | III(DesiPala)  |
| 100     | MPC           | - 0 - 0         | O AND O   | a an          | MSCs          | DS I(Swarna)   |
| 0       | I(Rama)       | A A C           |           | RADIN         | II(Rama)      |                |
| Thurs   | MSCs          | MPC             | MPCs      | a neat        | MSCs          | DS I(Swarna)   |
| 14.7    | III(DesiPala) | III(DesiPala)   | I(Swarna) | 1 Cale        | III(DesiPala) | Care A         |
| Auron   | MSCs          | MPC             | a la bra  | and a star    | Anna month    | and the second |
| RA32    | II(Rama)      | II(Rama)        | 10° 0 0.  | 0.00000       | $\sim 0$      | A. 6 1. 9      |
| at      | MPC           | DS              | Carlo all | in al 20 m    | and and       | 20 m all       |
| 60.0    | I(Swarna)     | I(Swarna)       | 0000      |               | 60 600        | 100 m          |
| Fri     | MSCs          | MPC             | a this    | MSCs          | MSCs          | - NO MIC       |
| 17-0    | III(DesiPala) | II(Rama)        |           | III(DesiPala) | II(Rama)      | Call States    |

|       |   |  | DEPARTMEN                                   | NT OF M.                                       | ATHEMATIO                               | CS                            | <3/413         |  |   |   |
|-------|---|--|---|--|---|-------------------------------|----------------|--|---|---|
| Sat   | MSCs<br>II(Rama)<br>MPC<br>I(Swarna)<br>MSCs<br>III(DesiPa)<br>MSCs<br>II(Rama)<br>MPC<br>I(Swarna) | DS<br>I(Swarna<br>MPC<br>II(Rama)<br>MPC<br>I(Swarna             | )<br>MPCs<br>I(Swarna                       | 1)   | MPCs<br>I(Swarna<br>MSCs<br>III(DesiP   | .)<br>Pala)                   | DS I(          | Swarna)  |   |   |
|       | Year: 20  | 20-21  |   |  |   |                               |                |  |   |   |
| Mon   | I<br>10-10:40<br>MPC<br>II(DesiPal<br>a)  | II<br>10:40-11:20<br>MSCs<br>II(Swarna)<br>MPC<br>III(Rama)      | III<br><u>11:35-12:15</u><br>MPC<br>I(Rama) | IV<br>12:15-<br>MPC<br>III(De<br>MSCs<br>I(Swa | - <u>12:55</u><br>esiPala)<br>,<br>rna) | V<br>2-2:40<br>MSC:<br>III(R: | 0<br>s<br>ama) | VI<br>2:40-3:20<br>MSCs<br>III(DesiPa<br>a)<br>BZC<br>III(Swarn: | il<br>a                                 | VII<br>3:20-4<br>MPC<br>III(Swarna<br>) |
| Tues  | MPC<br>II(DesiPal<br>a)<br>MSCS<br>III(Swarn<br>a)  | MPC<br>III(Rama)<br>MSCs<br>II(Swarna)                           | MSCs<br>III(DesiPala)<br>MPC<br>I(Rama)     | MPC<br>III(De<br>MSCs<br>I(Swa                 | esiPala)<br>(<br>rna)                   | MSC:<br>III(R:                | s<br>ama)      |  | 9.0000000                               |   |
| Wed   | MPC<br>II(DesiPal<br>a)   | MSCs<br>III(DesiPal<br>a) MPC<br>III(Rama)<br>MSCs<br>II(Swarna) | MZC<br>III(Swarna)<br>MPC<br>I(Rama)        | MSCs<br>I(Swa                                  | rna)                                    | MSC:<br>III(R:                | 3<br>ama)      |  | 500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | MPC<br>III(DesiPal<br>a)                |
| Thurs | MPC<br>II(DesiPal<br>a)<br>MPC<br>I(Rama)   | MPC<br>III(Rama)<br>MSCs<br>II(Swarna)                           | MSCs<br>III(DesiPala)<br>MPC<br>I(Rama)     | MSCs<br>I(Swa                                  | rna)                                    | MSC:<br>III(R:                | 3<br>ama)      |  | N 2080                                  |   |
| Fri   | MPC<br>II(DesiPal<br>a)<br>MSCs<br>I(Swarna)  | MSCs<br>II(Swarna)   | MSCs<br>III(DesiPala)<br>MPC<br>I(Rama)     | MPC<br>III(De<br>MSCs<br>I(Swa                 | esiPala)<br>(<br>rna)                   | MSC:<br>III(R:                | s<br>ama)      |  |   |   |
| Sat   | MPC<br>II(DesiPal<br>a)   | MPC<br>III(Rama)<br>MSCs<br>II(Swarna)                           | MPC<br>I(Rama)                              | MPC<br>III(De<br>MSCs<br>I(Swa                 | esiPala)<br>(<br>rna)                   | MSC:<br>II(Sw<br>)            | s<br>rarna     | MPC,<br>MSCS,<br>BZC MZC<br>III(Swarns<br>)                      | a                                       |   |
|       | 0.0   |  |   | 21   | 2.6                                     | -                             |                |  |   |   |

## Year: 2019-20

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|       | 96                     |  |   | 9000  |   |  |
|-------|------------------------|--|---|---|---|--|
| 200   | Year: 20               | 19-20                                      | 0.0000  | 200,000   | 00000   | 00000                                      |
| Mon   | I<br>9-10              | II<br>10-11<br>MPC<br>II(DesiPala)         | III<br>11:15-12:15<br>MPC I(Rama)                               | IV<br>12:15-1:15<br>MPC III(Rama)                               | V<br>2:15-3:15<br>MPC<br>III(DesiPala)<br>MSCS<br>I(Swarna) | VI<br>3:15-4:15<br>MPC<br>III(DesiPala)    |
| Tues  | MSCS<br>II(Swarna<br>) | MPC<br>III(Swarna)<br>MPC I(Rama)          | MPC<br>III(Rama)  | MSCs<br>III(DesiPala)<br>MSCS<br>I(Swarna)<br>MSCs<br>III(Rama) | MSCs<br>III(Rama)   | MPC<br>III(DesiPala)<br>MSCs<br>III(Rama)  |
| Wed   | MPC<br>I(Rama)         | MPC<br>III(DesiPala)<br>MSCS<br>I(Swarna)  | MSCs<br>III(DesiPala)<br>MSCS<br>II(Swarna)<br>MPC<br>III(Rama) | MSCs<br>II(Swarna)<br>MPC III(Rama)                             | MSCS<br>II(Swarna)  | MPC<br>II(DesiPala)<br>MPC I(Rama)         |
| Thurs | MPC<br>I(Rama)         | MPC<br>II(DesiPala)<br>MSCS<br>I(Swarna)   | MPC<br>III(DesiPala)<br>MSCS<br>III(Swarna)                     | MPC<br>II(DesiPala)<br>MPC III(Rama)                            | MSCS<br>II(Swarna)<br>MPC<br>III(Rama)                      | MPC<br>III(DesiPala)<br>MZC<br>III(Swarna) |
| Fri   |                        | MPC<br>II(DesiPala)<br>MPC<br>III(Swarna)  | MSCs<br>III(DesiPala)<br>MZC<br>III(Swarna)<br>MPC<br>III(Rama) | BZC III(Rama)   | MSCS<br>II(Swarna)  | MSCS<br>I(Swarna)<br>MSCs<br>III(Rama)     |
| Sat   | MSCs<br>III(Rama)      | MSCs<br>III(DesiPala)<br>MSCS<br>I(Swarna) | MPC<br>II(DesiPala)<br>MPC I(Rama)                              | MPC<br>II(DesiPala)   | MSCs<br>III(DesiPala)<br>MSCS<br>II(Swarna)                 | MSCS<br>III(Swarna)                        |

| DEPARTMENT OF MATHEMATICS   |           |         |                          |               |          |                |                            |  |
|---|-----------|---------|--------------------------|---------------|----------|----------------|----------------------------|--|
| 0.00  | DECIU     | TAN     | AT VETE (901             | с <u>17</u> П |          | 000 00         | 020                        |  |
| 0.0.00  | RESUL     | I ANA   | AL 1515 (201             | 0-171         | 0 2      | 022-23)        | 10 C . C                   |  |
| YEAR  | GROUP     | SEM     | APPEARED                 | PASS<br>ED    | FAI<br>L | PERCENTA<br>GE | CUMU<br>LATIV<br>E<br>PERC |  |
| 120-1   | 1200.00   | 0       | 2.0° 0° 0° 0             | Carl          | 1        | 0 0 Co         | ENTA<br>GE                 |  |
| (a) (b)   | MPC, MSCs | I       | 30 & 18 = 48             | 48            | 0        | 100%           |                            |  |
| 2016-17   | MPC, MSCs | II      | 30 & 18 = 48             | 48            | 0        | 100%           | 100%                       |  |
| 0.000   | MPC, MSCs | I Total | 25 & 18 = 43             | 43            | 0        | 100%           | 0 0 66                     |  |
| 2017-18   | MPC, MSCs | III     | 30 & 18 = 48             | 48            | 0        | 100%           | 100%                       |  |
| 200   | MPC, MSCs | Π       | <b>25 &amp; 18 = 4</b> 3 | 43            | 0        | 100%           | 0                          |  |
| and a set   | MPC, MSCs | IV      | 30 & 18 = 48             | 48            | 0        | 100%           |                            |  |
| Mar Al  | MPC, MSCs | I       | 35 & 36 = 71             | 71            | 0        | 100%           | $\bigcirc$ 37              |  |
| 1000 000  | MPC, MSCs | III     | 25 & 18 = 43             | 43            | 0        | 100%           | n Stan                     |  |
|   | MPC, MSCs | V-P-5   | 30 & 18 = 48             | 48            | 0        | 100%           | 0                          |  |
| 2018-19   | MPC, MSCs | V-P-6   | 30 & 18 = 48             | 48            | 0        | 100%           | 100%                       |  |
| C. C. S.  | BZC, MZC, | NON-    | 32, 15, 30, 18 = 95      | 95            | 0        | 100%           | 19 (° ; 0                  |  |
| 19 6 C  | MPC, MSCs | CORE    | 1200 060 1               | 10 200        | A. 18 6  | S 00 20        | 0.066                      |  |
| $\cap \odot$  | MPC, MSCs | II      | 35 & 36 = 71             | 71            | 0        | 100%           |                            |  |
|   | MPC, MSCs | IV      | 24 & 18 = 42             | 42            | 0        | 100%           |                            |  |
| 0   | MPC, MSCs | VI-P-7  | 29 & 18 = 47             | 47            | 0        | 100%           | 20.0                       |  |
| 139/1-3   | MPC, MSCs | VI-P-8  | 29 & 18 = 47             | 47            | 0        | 100%           |                            |  |
| 10º a ·   | BZC, MZC, | NON-    | 32, 15, 29, 18 = 94      | 94            | 0        | 100%           | 1.000                      |  |
|   | MPC, MSCs | CORE    |                          |               |          | 1000/          | 0                          |  |
| 0.000   | MPC, MSCs |         | 35 & 39 = 74             | 74            | 0        | 100%           | 1 - C - C -                |  |
| 12 20   | MPC, MSCs |         | 33 & 36 = 69             | 69            | 0        | 100%           |                            |  |
| 122.00  | MPC, MSCs | V-P-5   | 25 & 18 = 43             | 43            | 0        | 100%           | 100%                       |  |
| 2019-20   | MPC, MSCs | V-P-6   | $25 \otimes 18 = 43$     | 43            | 0        | 100%           | 100%                       |  |
| 2015-20   | MDC MSCa  | NON-    | 31, 28, 25, 18 = 102     | 102           | 0        | 100%           | N                          |  |
| 10. 0   | MPC MSCs  | U       | 33 & 37 - 70             | 70            | 0        | 100%           | ~ 0, 1 j                   |  |
| Carl and  | MPC MSCs  | IV      | 32 & 37 = 70             | 68            | 0        | 100%           | 1.1.1                      |  |
| 120-1   | MPC MSCs  | VI-P-7  | $25 \ 18 \ 1(BKL) = 44$  | 44            | 0        | 100%           | - A.                       |  |
| and all   | MPC MSCs  | VI-P-8  | 25, 10, 1(BKL) = 44      | 44            | 0        | 100%           | n alt                      |  |
| 0-0-00  | BZC MZC   | NON-    | 31 28 25 1(BKL)          | 103           | 0        | 100%           | 1000                       |  |
| 10.00   | MPC. MSCs | CORE    | 18 = 103                 | 100           | n ini    | 10070          | a aire                     |  |
| (And the second | MPC. MSCs | Ι       | 27 & 34 = 61             | 57            | 04       | 93%            | 1200                       |  |
| 1000  | MPC, MSCs | III     | 30 & 36 = 66             | 66            | 0        | 100%           | 0.100                      |  |
| 10 au   | MPC, MSCs | V-P-5   | 30 & 36 = 66             | 66            | 0        | 100%           |                            |  |
|   | MPC, MSCs | V-P-6   | 30 & 36 = 66             | 66            | 0        | 100%           | 99%                        |  |
| 2020-21   | BZC, MZC, | NON-    | 29, 17, 30, 36 = 102     | 102           | 0        | 100%           | A Bara                     |  |
| 1   | MPC, MSCs | CORE    | 10-0-0-0                 | 2.02          | ~ D      | 2-0-0-         | 6                          |  |
| 0.000   | MPC, MSCs | II      | 27 & 34 = 61             | 59            | 0        | 97%            | n-ain-                     |  |
| C. 0  | MPC, MSCs | IV      | 30 & 36 = 66             | 64            | 0        | 96%            | 10 0 0                     |  |
| 0.000   | MPC, MSCs | VI-P-7  | 30 & 36 = 66             | 66            | 0        | 100%           | 0.000                      |  |
|   | MPC, MSCs | VI-P-8  | 30 & 36 = 66             | 66            | 0        | 100%           | 12                         |  |

|         | 1. A. | L            | DEPARTMENT OF MATHEI                       | MATICS |          |      |        |
|---------|---|--------------|--|--------|----------|------|--------|
| 1.0.1   |   |              |  |        | <u>A</u> |      | 6      |
|         | BZC, MZC,<br>MPC, MSCs                    | NON-<br>CORE | 29, 1(BKL), 17,<br>1(BKL), 30, 36 =<br>104 | 103    |          | 99%  | 1.000  |
| 02      | MPC, DS,<br>MPCs                          | I            | 30, 19, 30 = 79                            | 76     | 03       | 96%  | 96%    |
| 2021-22 | MPC, MSCs                                 | III          | 18, 23 = 41                                | 39     | 02       | 95%  |        |
| Sec. A  | MPC, MSCs                                 | V            | 33, 35 = 68                                | 68     | 0        | 100% |        |
| nea?    | MPC, DS,<br>MPCs                          | I            | 29, 17, 30 = 76                            | 70     | 06       | 92%  | 1      |
| and an  | MPC, MSCs                                 | IV           | 15, 23 = 38                                | 36     | 02       | 94%  | a all  |
| 0.000   | MPC, MSCs                                 | VI           | 33, 35 = 68                                | 68     | 0        | 100% | 1.00 6 |
| a con   | MPC, DS                                   | I            | 14 & 13 = 27                               | 26     | 01       | 94%  | a mine |
| 2022-23 | MPC, DS,<br>MPCs                          | Ш            | 24, 16, 25 = 60                            | 54     | 06       | 90%  | 97%    |
| a. C.   | MPC, MSCs                                 | V            | 13, 22 = 35                                | 35     | 0        | 100% | 0      |
| Sec.    | MPC, DS                                   | II           | 14 & 13 = 27                               | 27     | 0        | 100% |        |
| 120%    | MPC, DS,<br>MPCs                          | IV           | 22, 16, 25 = 60                            | 59     | 01       | 98%  | 200    |
| and the | MPC, MSCs                                 | VI           | 13, 21 = 34                                | 33     | 01       | 97%  | a att  |

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|                  |           |                | DEPARTMENT OF M      | IATHEMATICS               |                    |
|------------------|-----------|----------------|----------------------|---------------------------|--------------------|
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| 0.0.00           | AU        |                | <u>N150111</u>       | <u>e Students (filgi</u>  | ier                |
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| 2018-19          | 01        | S. Suvarna     | MSc Pure             | Mastersii Degree and PG   | Kakativa           |
| -010 10          | 1 50      | D. Duvarna     | Maths                | College, Hanmakonda       | University         |
| 20-2-00          | 02        | R. Shiresha    | MSc Pure             | CV Raman College,         | Kakatiya           |
| 10200            |           | no al colo     | Maths                | Macherial                 | University         |
| 1000             | 03        | Ch.            | MSc Pure             | University college of     | Osmania            |
| 101              | 0.1       | Maheshwari     | Maths                | science                   | University         |
| 0-01             | 01        | B. Sai Laxmi   | MSc Pure             | AV college, Hyderabad     | Osmania            |
| Dest A           | all a     |                | Maths                |                           | University         |
| An a get         | 02        | S. Anjali      | MSc Pure             | AV college, Hyderabad     | Osmania            |
|                  | 0.0       | TAT            | Maths                |                           | University         |
| 2010 20          | 03        | J. Nirosha     | MSc Pure             | AV college, Hyderabad     | Usmania            |
| 2019-20          | 04        | D. Anusha      | Maths                | Kashan Mamarial college   | Oniversity         |
| 02               | 04        | D. Anusna      | Mothe                | Hydorabad                 | University         |
|                  | 05        | D Payani       | MSc Pure             | Kasthurba Gandhi college  | Osmania            |
|                  | 00        | D. I avam      | Maths                | Hyderabad                 | University         |
| 2012             | 06        | J. Laitha      | MSc Pure             | Kasthurba Gandhi college. | Osmania            |
|                  | all and   | S 32/0 - 3     | Maths                | Hyderabad                 | University         |
| Sper 1           | 07        | P. Bhagya      | MSc Pure             | Kasthurba Gandhi college, | Osmania            |
|                  | 1/ 50     |                | Maths                | Hyderabad                 | University         |
| 2000000          | 08        | P. Sony        | MSc Pure             | Government Degree         | Osmania            |
| 1200             |           | 1000           | Maths                | college for women,        | University         |
| A-9-36           | a la la   | 12-2-14        | 010                  | Begumpet, Hyderabad       | 0.0                |
| 1 20             | 01        | T. Ravali      | MSc Pure             | University College of     | Osmania            |
| - a.             |           | P. C. C. C.    | Maths                | Science, Hyderabad        | University         |
| Sec.             | 02        | P. Somya Sri   | MSc Applied          | University College of     | Osmania            |
| An and           | 0.0       | DO             | Maths                | Science, Hyderabad        | University         |
| 20-0-1           | 03        | R. Soumya      | MSc Pure<br>Mothe    | University College of     | Kakatiya           |
| 010 10.          | 04        | P Rojoshwari   | Maths<br>MSe Applied | University College of     | Kakatiya           |
| 2020-21          | 04        | 1. Rajesiiwali | Maths                | Science Warangal          | University         |
| 000              | 05        | B Keerthana    | MSc Maths            | Koti women's college      | Osmania            |
| $( \cap \circ )$ | 20 /A     |                | with Computer        | Hyderabad                 | University         |
|                  | 0.0       |                | science              |                           | Charles - C        |
| 20.00            | 06        | L. Anusha      | MSc Pure             | University college for    | Kakatiya           |
|                  | all and   |                | Maths                | women, Subedari           | University         |
| SPO 0            | 07        | P. Divya       | MSc Pure             | University College of     | Shathavahana       |
|                  | 1AUG      | 6              | Maths                | Science, Karimnagar       | University         |
| 2000000          | 08        | K. Sony        | MSc Pure             | University College of     | Shathavahana       |
| 100              | 00        |                | Maths                | Science, Karimnagar       | University         |
| A State          | 09        | M. Soumya      | MSc Pure             | Kasthurba Gandhi college, | Osmania            |
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| (A. 2) (A.                | 01   | M. Kalvani            | MSc Pure    | University College of | Osmania           |  |  |  |  |
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| a con                     | 02   | N. Ramya              | MSc Pure    | University College of | Kakatiya          |  |  |  |  |
| - AND                     | 0000   | and the second second | Maths       | Science, Warangal     | University        |  |  |  |  |
| 1.000                     | 03   | K. Rajamani           | MSc Pure    | University College of | Kakatiya          |  |  |  |  |
| 2021-22                   | 0.00   | 0 0                   | Maths       | Science, Warangal     | University        |  |  |  |  |
| Sec.                      | 04   | R. Mounika            | MSc Pure    | University College of | Telangana         |  |  |  |  |
| A an and                  | 10 - 5 - A   | in American and       | Maths       | Science, Nizamabad    | University        |  |  |  |  |
| 10-0-1                    | 01   | K. Hyndavi            | MSc Pure    | University College of | Osmania           |  |  |  |  |
| 2022-23                   | 1 30   | a at a                | Maths       | Science, Hyderabad    | University        |  |  |  |  |
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| - ,- | P. an        |             | 0            |   | given to Final  |   |                |
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| 3    | control ?    | 6.00        | and C        | 10.00   | on Vector       | 0.00                                    |                |
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| -    | 04           |             | 50.10.2015   | Thpped class  | class is given  | - C                                     | 5.             |
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| Q    |              | 0 00.01     | 5.00         | 10 0 10 min   | final year      | 000                                     |                |
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| -    | 02           | 000000      | 03.11.2020   | Flipped class   | A Flipped       | 0.0                                     |                |
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|      | 24 7/        | 50 10 10    | 1 50%        |   | vear on Linear  | 150%                                    |                |
|      | n Office     | 0           | O and al     | in Charles  | Algebra         | Olas Caras                              |                |
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| 4    | 3023         | 0-0-0-0     | 102.000      | $ \sim \sim$ | Integral        | 100000                                  | 2              |
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| 3    | 04           | 200 01      | 25.11.2020   | Flipped class   | A Flipped       |   | 56             |
| à    | 1496         | AND MIC     |              | a mile in   | class is given  |   | 6              |
| 2,   | 10           |             | e e          | A Property  | by I. Ramya     | A A A                                   |                |
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| 04             |   | 15.12.2021                               | Quiz           | Quiz             | 2.00 A.       |
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| E CAN          |   | e Mielel                                 |                | conducted to I   |               |
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| 05             |   | 18.12.2021                               | Pre-           | As part of       |               |
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| 07             | a Para P                                  | 06 01 9099                               | Doot           | Ac next of       | D. C. D.      |
| 01             | 6 . P . O . P                             | 06.01.2022                               | Post-          | As part of       | 000           |
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| 2   | 10          | 19-6-19-0         | (C. 0°.         | 6 A.O. A.        | 0.0.0.0            | 10.000        | 2                       |
| 1   |             | 20 - all R        | 1200            | -al a -l         | conducted to       | 10200         | i i                     |
| ŝ   |             | 5 0 To 10         |                 | 100 0 0 S.O.     | first year         |               | 60                      |
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|     | 01          | 10 m - 0 - 1      | 01.09.2022      | Awareness on     | Awareness on       | a a a a       |                         |
|     | N           | 60.8              |                 | Higher           | Higher             | 1. 10 20      | -3                      |
|     | and a       | A State of Ca     | 100 - 5 M       | Education        | Education is       | - and - shall |                         |
|     | 100         | 10.00             | 10 00           | A. 0. 0          | given to Final     |               | $\overline{\mathbf{x}}$ |
|     | 24-7/1      | 50 10 10 10 10    | 1 50 7          | 0.530.31.27      | year students      | 1.50%         |                         |
|     | 2 ( La ?)   | Constant in       | O. D. Oak       | 120- 10 0 Co     | of MPC &           | O and Carso   | 20                      |
|     | a de la com |                   | In the first of | 2000             | MSCs               | Desta Con     | ->                      |
|     | 02          | 200 - Ch          | 16.10.2022      | Pre-             | As part of         | a a a         | A                       |
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|     | - 0         |                   | - 0             | Bridge course    | Pre-               | - 0 - 0       |                         |
|     | 23 1        | 0.000             | 24 10 0 TO      | 20.000           | Assessment         | Se la alter   | 1                       |
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|     | 100         | 100 - 100 m       | 100 al          |                  | conducted to       |               |                         |
|     |             | 2.0               |                 |                  | first year         | 1 PAPER       |                         |
|     | and         | 0.0.00            | and al          | Se o Lagan       | students of        | 0.0.0         | 10                      |
| 3   | in sil      | 6 . O . O . O     | 0.000           | -9 C. O          | MPC, DS            | 0.00          | 28                      |
|     | 03          | 200.000           | 30.10.2022      | Post-            | As part of         | 00.000        | .6                      |
| 1   | :00         |                   | · · · · · · · · | Assessment on    | Bridge course      |               | 31                      |
| 2   | 0.0         |                   | 0.0.0           | Bridge course    | post-              | 0.0.0         | 1                       |
|     | CIN :       |                   |                 |                  | assessment         |               |                         |
|     |             | O S AN            | 1.10            |                  | test was           | 1.000         |                         |
| 2   | son a       | 2022-23           | and and         | Barg and a       | conducted to       | 00 0 10       |                         |
| 2   | 1           | 8-6 A.O.          | 10:00           | 50.0 A           | first year         | 10:000        |                         |
|     |             | 20 0 - 0 - 0      | -1.200          | -all and         | students of        | -1. 20 m      | 1                       |
| ŝ   |             | 10000             | 0.000           |                  | MPC DS &           |               | 60                      |
| à   |             | A A A A A         | 220 - 200       | A 10 00 00       | MPCS               | 200-000       | a                       |
| 1   | 04          |                   | 15 11 2022      | Flipped class    | A Flipped          | 19            |                         |
| ž   |             | Call a            | 10.11.2022      | i ipped eldes    | class is given     | A a la!       | 31                      |
| 4   | a.A.        |                   | a Draini        | A.D. a.A.        | by K Manisha       | a brain a     | 24                      |
|     | N           | 60.8              |                 |                  | from MPC III       | 1. 10 20      | -3                      |
| 9   | as -        | 1404-140          | 10 A 25 40      | Cara anona       | vear on Linear     | - ASPESSED    | 1                       |
| 2   | 100         | 00000             | 10.00           | 1.0° 0           | Algebra            |               |                         |
|     | 05          | 50 S S S S        | 18 11 2022      | Flinned class    | A Flinned          | 1/100         |                         |
|     | 00          |                   | 10.11.2022      | r nppeu class    | class je givon     | O'acos        | 20                      |
|     | 10120       |                   | OCCO C          | 2000             | hy M               | OCTO O        |                         |
|     | a change    | 200 000           | a a a           | 1-2- ach         | Pravalika          | 00.000        | A                       |
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|     | Se 18       | 000000            | SA Sama         | 2010 23          | Analycic           | Sel losedes   | 30                      |
| 1   | 06          | 1.0 A             | 25 11 2022      | Flipped class    | A Flippod          | Self an con   | 1                       |
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|     | 50 BA       | 2.0-4             | 1 English       | and all by       | by V               | 1 PAPER       |                         |
|     | and         | 0 0 00 0          | and P           | at a think       | by I.<br>Sangaatha | and O         | 54                      |
| 3   |             |                   | 0.00            | -90 0 C          | from MDC I         | 0.00          | 5,8                     |
|     | Sec.        | 200.0000          | 00.00           | 0.000.00         |                    | 100 200       | R                       |
| -1- | :00         | A Stanton         | :00 A           | - (              | year on            |               | -                       |
| 1   | A a         | all a             | 1000            | a A a            | Differential       | A GLO         |                         |

| 257 87               | 0.00 0.000                | 3/ 37. 3-54                              |                | 1 . a C . a      | 1 200000     |
|----------------------|---------------------------|--|----------------|------------------|--------------|
|                      | 20-01-1                   | 200                                      | -01-10-1       | m& Integral      | 200          |
| CP Co                | 0000                      | 000                                      | 10 0 0 P 2 P   | calculus         | 000          |
| 07                   | 200 000                   | 22.12.2022                               | National       | National         | 100 -200     |
| 1. 00                | A CAR                     | Can lan                                  | Mathematics    | Mathematics      | S an An      |
| 1200                 | Call C                    | Acres                                    | Day            | Day is           | nalab        |
| 0.00                 |                           | a Araini                                 | A la C         | celebrated       | alleant      |
| A CONTRACT           | Contraction of the second | Sec. Carl                                |                | with I, II, III- | 1. 000       |
| and the              |                           | 00 3 9                                   | Anna archen    | year students    | 00 -         |
| 0                    | 10-0-0                    | 10 00                                    | A.O. (0)       | of MPC, DS,      | 10.000       |
| 12-10                | 20 0 0 0                  | 1 30 0                                   |                | MPCs & MSCs      | -1 50 m      |
| 08                   |                           | 14.02.2023                               | Campus         | Campus           | O. O. O.     |
| 140504               | Sen al C                  |  | Recruitment    | Recruitment      |              |
|                      |                           | 0 0 0                                    | Training (CRT) | Training class   | e est        |
|                      |                           | 0000                                     | class          | is conducted to  | 10 20 000    |
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| 18 A                 | 1010 - 00 - 0             | CA LOAD                                  | 2010           | students of      | 23 100.00    |
| 1000                 | AND AND AND               | all an so                                | and the same   | MPC & MSCs       | all an all a |
| 09                   | 1000                      | 23.02.2023                               | Campus         | Campus           | 10 .00       |
| 521 PA               | 50 St.                    | 1 500                                    | Recruitment    | Recruitment      | 1 50 5       |
| in Otan              |                           | @ and al                                 | Training (CRT) | Training class   | O. a O. P.   |
| Sector of            |                           | 0.000                                    | class          | is conducted to  | and a        |
| 000                  | 200 005                   | 00.00                                    | 0.000.00       | Final year       | 00.000       |
| 1.00                 |                           | - 00 A                                   | A COLORIS      | students of      | 200 A        |
|                      |                           | 0.0                                      |                | MPC & MSCs       |              |
| 01                   |                           | 01.08.2023                               | Awareness on   | Awareness on     | 38 10 Star   |
| A sate               | Constant State            | 200 - 20                                 | Higher         | Higher           | Lath an in   |
| 1.000                | 1 10 - 10 m 1             | 00 0 i                                   | Education      | Education is     | 100 al       |
| 957 85               | 010                       |  |                | given to Final   | 1 PADEC      |
| Product of           | 20-0-0-4                  | and of                                   | soin wind      | year students    |              |
| 1                    | 0000                      | 000                                      | 10 0 0 P       | of MPC, DS &     | 000          |
| 00.                  | 200.000                   | 00.00                                    | 0.000 00       | MPCs             | 00 200       |
| 02                   |                           | 10.08.2023                               | Pre-           | As part of       | :00 A        |
| 10.00                |                           | 0.0.0                                    | Assessment on  | Bridge course    | 10.00        |
| .0.0.1               |                           | a n a at                                 | Bridge course  | Pre-             | a Areat      |
| A                    | OS ANY                    | inthe one                                |                | Assessment       | 10000        |
| portion - an         | a la barra                | 00 0                                     | An a month of  | test was         | and a star   |
|                      | 8- 6 D. O.                | (C. 0°)                                  | 01-0 A         | conducted to     | 10:0000      |
| 18 -10               | 200 01 0                  | 1200                                     | -a: 0. 1       | first year       | -1020 m      |
| 12                   | 100000                    | 200                                      | 100 0 000      | students of      | 10 m         |
|                      | NO MIC                    | San - Ar                                 | 0 0 0 00       | MPC, DS          | 60 - NO      |
| 03                   | and the second            | 18.08.2023                               | Flipped class  | A Flipped        |              |
| 100.                 | Calla                     | 10.00                                    | 000            | class is given   | 12.000       |
| and                  |                           | a Dra al                                 | 1.0. 0.        | by A.            | a Drain P    |
| A Star               | 60.0                      | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | - C - C -      | Pravalika        | 12 10 20     |
| - man                | 5 4 4 4 4 A               | 00 350                                   | An arthor      | from MPCs III    | 00 2160      |
| 0-10-                | 1000                      | 10                                       | A. 0. 10       | year on Linear   | TO ACT       |
| 381_9/               |                           | 1 50                                     | Case all 1     | Algebra          | 1 50 5       |
| 04                   | 2023-24                   | 25.08.2023                               | Post-          | As part of       | O append     |
| A COST               |                           | OBS C                                    | Assessment on  | Bridge course    | 03200        |
| 3.30                 | 1924-02                   | 00000                                    | Bridge course  | post-            | P P P P      |
| 100                  |                           | 10 0 M                                   | 01 200         | assessment       | 1000 Mail    |
| - 0                  |                           | a Charles                                |                | test was         | 0.000        |
| a contraction of the | the second second         |  |                |                  |              |

| DEPARTMENT OF MATHEMATICS |            |  |   |         |  |  |  |  |  |
|---------------------------|------------|--|---|---------|--|--|--|--|--|
| A COROLLEVIES             | 0:02       | 20-0-00  | 0   | 10:0-0  |  |  |  |  |  |
|                           |            |  | conducted to<br>first year<br>students of   |         |  |  |  |  |  |
| 1000 Ca                   | 22222      | 10202  | MPC, DS &<br>MPCS   | 128 Pag |  |  |  |  |  |
|                           | 28.08.2023 | Flipped class                                  | A Flipped<br>class is given<br>by V. Pooja<br>from MPC II<br>year on Real<br>Analysis             |         |  |  |  |  |  |
| 06                        | 22.09.2023 | Flipped class                                  | A Flipped<br>class is given<br>by V. Sandhya<br>Rani from<br>MPC III year<br>on Linear<br>algebra |         |  |  |  |  |  |
| 07                        | 28.10.2023 | Orientation on<br>CBCS                         | An<br>Orientation is<br>given to first<br>year students<br>of MPC & DS<br>on CBCS                 |         |  |  |  |  |  |
| 08                        | 11.11,2023 | Quiz   | Quiz<br>competition is<br>conducted to<br>III-year<br>students of<br>MPC, DS,<br>MPCs             |         |  |  |  |  |  |
| 09                        | 01.12.2023 | Awareness on<br>different PG<br>entrance tests | Awareness is<br>given to Final<br>year students<br>of MPC, DS &<br>MPCs on<br>different PG        |         |  |  |  |  |  |

# STUDENT PROJECTS

| Bach                                  | 0000000        | Contraction of the Contraction | 00.000           | Contrate of             |
|---------------------------------------|----------------|--------------------------------|------------------|-------------------------|
| S.NO.                                 | ACADEMIC       | NAME OF THE                    | GROUP &          | TOPIC                   |
| 01                                    | YEAR           | STUDENT                        | YEAR             | A CONTRACTOR            |
| 01                                    | 2019-20        | 1. D. Pavani                   | MPC III          | Mathematical            |
| in the                                | 10 10 Cm       | 2. J. Lalitha                  | Year             | Modelling               |
| 00                                    | 0010.00        | 3. J. Nirosha                  | MOOIT            | D:00 1:1                |
| 02                                    | 2019-20        | 1. M. Shivani                  | MSUS 1           | Differential            |
| 1.000                                 | 00000          | 2. A. Abhinaya                 | Year             | Calculus and its        |
| 200                                   | 000000         | 3. D. Pallavi                  | 00.000           | applications in         |
| 1.00                                  | Man AL         | 4. G. Sai Priya                | PO ASIA          | daily me                |
| 02                                    | 0000.01        | D. N. Kajyalaxini              | MOODITT          | ///                     |
| 03                                    | 2020-21        | 1. P. Divya                    | MSUS III<br>Veen | of Dubil's subs         |
| Carchen                               | and an and the | 2. J. Kajamani                 | Iear             | of Rubik's cube         |
| 0'0                                   | 100 m 100 0    | J. K. Swarmanatha              | a allo           | 0.000000                |
|                                       | 1 - Calant     | 5 M Soumus                     | -10-20 -1        | A State / Second        |
| 04                                    | 2020.21        | 1 B Soumvo                     | MPC III          | Applications of         |
| 04                                    | 2020-21        | 2 B Koorthana                  | Voor             | Lipoar Algobra to       |
| 10                                    | MARCE OF       | 3 P Rajoshwari                 | Tear             | Image processing        |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1-9 C          | 4 K Srilekha                   | Contrast.        | mage processing         |
| 1 COL                                 | Carlo Carlo    | 5 J Pravalika                  | a lance          | and the second          |
| 05                                    | 2020-21        | 1 M Baivalaxmi                 | MSCs II          | Applications of         |
| 00                                    | 1010 11        | 2 K Archana                    | Year             | Differential            |
|                                       | 1.000          | 3 M Sandhya                    | 150              | Equations               |
| 10000                                 | Conserve.      | 4. A. Vineela                  | Alas Calles      | inquations and a second |
| -03                                   | Con al o       | 5. I. Ramva                    |                  |                         |
| 06                                    | 2021-22        | 1. S. Deepika                  | MSCs II          | Applications of         |
| A. A.D                                | 1000           | 2. S. Archana                  | Year             | Differential            |
| 1.0.0                                 |                | 3. S. Abhinaya                 | One all          | Equations in            |
| A Deat                                | Co Con         |                                | 1.50 0.0         | Computer science        |
| 07                                    | 2021-22        | 1. D. Sai Priya                | MSCs II          | Applications of         |
|                                       | 0.0            | 2. D. Punya Sri                | Year             | Differential            |
| Sales a                               | 0.0.00         | 3. G. Nagamani                 | a                | Equations in            |
| 14.000                                | 00000          |                                |                  | Medical field           |
| 08                                    | 2021-22        | 1. M. Mounika                  | MSCs II          | Applications of         |
| 1. A.                                 | P.C.S. M. S    | 2. M. Sudharani                | Year             | Differential            |
| a.C                                   | 0.0            | a grand in a                   | 0.00             | Equations in            |
| 100                                   | 1000 - CO. S   | a prese                        | - 10 - C         | Statistics              |
| 09                                    | 2022-23        | 1. J. Deepa                    | MPC III          | Applications of         |
| 20                                    | 0.000          | 2. K. Manisha                  | Year             | Real Analysis in        |
| in il                                 | 20 01          | 3. K. Sushmitha                | -10-28 m-1       | Real life               |
| 10                                    | 2022-23        | 1. P. Pentabai                 | MSCS III         | Applications of         |
| 200                                   | 000.000        | 2. R. Ramya                    | Year             | Linear Algebra in       |
| 1 :0                                  | MARSON CON     | 3. R. Swetha                   | :00 A            | Computer science        |

| DEPARTMENT OF MATHEMATICS |                 |   |                  |                           |  |  |
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| 21                        | ARCHAOR DE      | $\sum_{n \in \mathcal{N}} \sum_{i \in \mathcal{N}} \sum_{$ | 0.000            | 0-2 0:000                 |  |  |
| 11                        | 2022-23         | 1. A. Ramya   | MSCS III         | Applications of           |  |  |
| 14.0                      | 00000           | 2. Ch. Laxmi  | Year             | Linear Algebra in         |  |  |
| 200                       | 20 - 200 Pag    | Prasanna  | 60.200.          | Real life                 |  |  |
| 12                        | 2022-23         | 1. K. Pooja   | MSCS III         | Applications of           |  |  |
|                           | a second        | 2. G. Akhila  | Year             | Group theory in           |  |  |
| 10                        | 1 000 - 0 - C   | 3. D. Keerthi Sri   | A laster         | Computer science          |  |  |
|                           | 10 an strand it | 4. S. Thirumala   | Sell and all and | 01/ 100 al 10 to          |  |  |
| 13                        | 2023-24         | 1. M. Pravalika   | MPC III          | $\pi$ – word most         |  |  |
| 1324                      | 1/ 30 10 10 10  | 2. Chetana  | Year             | mysterious number         |  |  |
| 14                        | 2023-24         | 1. K. Meena   | MPC III          | Geometry in daily         |  |  |
| 20                        | in - and a de   | 2. Vyshnavi   | Year             | life                      |  |  |
| 15                        | 2023-24         | 1. B. Sreeja  | MPCs III         | Applications of           |  |  |
| A.1                       | 0.00000         | 2. E. Varshitha   | Year             | Linear Algebra in         |  |  |
| 10                        |                 | 3. J. Deepika   |                  | Real life                 |  |  |
| 1                         | 1. 10 - C - SET | 4. J. Manasa  | 3.00             | ATA SAS OF                |  |  |
| 16                        | 2023-24         | 1. S. Sravanthi   | MPCs III         | Applications of           |  |  |
|                           | PAPER SA        | 2. D. Sandhya   | Year             | Solid Geometry in         |  |  |
| 10                        | 0.0.000         | Rani  | a card a Card    | Real life                 |  |  |
| 120                       |                 | 3. S. Jyothi  |                  | 1000 C                    |  |  |
| -                         | A 4 4 4 4       | 4. G. Ganga   | 00.000 M         | Contraction of the second |  |  |
| 17                        | 2023-24         | 1. P. Vandana   | DS III Year      | Making and                |  |  |
|                           | 0 0 0           | 2. G. Gouri   | Pain P.          | understanding 3-D         |  |  |
| 10                        | 1 0 a 6 1       | 3. M. Jayasri   | 1. 19.00         | figures                   |  |  |
| - march                   | a state and     | 4. S. Archana   | 10-0-0           | OG                        |  |  |
|                           |                 | 5. J. Manasa  | DOTIN            |                           |  |  |
| 18                        | 2023-24         | 1. G. Navya   | DS III Year      | Solid figures             |  |  |
| 12.5                      |                 | 2. B. Priscilla   | 000              | 1.0                       |  |  |
|                           | 00 000 000 C    | 3. D. Adısta  | 00.000           | 100,00,000                |  |  |
|                           | 00 A            | 4. T. Navyasrı  | 00 A             | A.C. eap.                 |  |  |
| CASE.                     | 0.0000          | 5. S. Pavani  | 0.0              | a la la                   |  |  |

# **INFRASTRUCTURE**

| S.NO | NAME OF THE ITEM | QUANTITY |
|------|------------------|----------|
| 01   | CHAIR            | 03       |
| 02   | TABLE            | -03      |
| 03   | TABLE DESK       | 03       |
| 04   | ALMARA           | 0        |

# **RESEARCH PUBLICATIONS - Nil**

# **DEPARTMENT ACTIVITY PHOTOS**

Extension Lecture by P. Srinivas, Lecturer in Mathematics from Bhavitha Degree college, Bellampalli on "Applications of Real Analysis"









## **MOCK test**



## Flipped class

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GPS Map Camera





Mancherial, Telangana, India VC6W+W8G, College Rd, Ram nagar, Mancherial, Telangana 504208, India Lat 18.862251° Long 79.44582° 16/02/24 04:05 PM GMT +05:30

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**GPS Map Camera** 

## PG classes

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Mancherial, Telangana, India VC6W+Q82, College Rd, Ram nagar, Mancherial, Telangana 504208, India Lat 18.861934° Long 79.445811° 17/02/24 04:18 PM GMT +05:30

**GPS Map Camera** 

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## Bridge course Pre & Post Assessment test



Mancherial, Telangana, India VC6W+Q82, College Rd, Ram nagar, Mancherial, Telangana 504208, India Lat 18.862043° Long 79.445784° 10/08/23 04:54 PM GMT +05:30



Mancherial, Telangana, India VC6W+Q82, College Rd, Ram nagar, Mancherial, Telangana 504208, India Lat 18.862084° Long 79.445702° 25/08/23 11:42 AM GMT +05:30

**GPS Map Camera** 

## **QUIZ** Competition

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Mancherial, Telangana, India 20-488, College Rd, Ram nagar, Mancherial, Telangana 504208, India Lat 18.862128° Long 79.445832° 11/11/23 10:00 AM GMT +05:30

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## **Orientation on Higher Education**





# **CRT classes**



