

**SYTR.GOV'T DEGREE COLLEGE,MADAKASIRA**  
**DEPARTMENT OF ZOOLOGY**  
**RESULT ANALYSIS 2023-24**  
**Semester wise Result**

**Name of the Lecturer : R HEMALATHA**

**Lecturer In Zoology**

| Course/Pr<br>ogramme<br>Name | Program<br>me Code | Semester | Paper<br>Code | Title of the Paper                                   | Number of Students |      |        |
|------------------------------|--------------------|----------|---------------|------------------------------------------------------|--------------------|------|--------|
|                              |                    |          |               |                                                      | Appe<br>ared       | Pass | Pass % |
| B.Sc (H)                     | 1548               | I        | RS2-921       | INTRODUCTION TO<br>CLASSICAL BIOLOGY                 | 12                 | 12   | 100%   |
| B.Sc (H)                     | 1548               | II       | RS2-321       | CELL & MOLECULAR<br>BIOLOGY                          | 10                 | 10   | 100%   |
| B.Sc(BZC)                    | 30450              | IV       | S4-322        | PHYSIOLOGY,CELLULAR<br>METABOLISM &<br>EMBRYOLOGY    | 10                 | 10   | 100%   |
| B.Sc(BZC)                    | 30450              | V        | S5-321        | POST HARVESTING<br>TECHNOLOGY OF FISH &<br>FISHERIES | 22                 | 21   | 95.45% |
| Total                        |                    |          |               |                                                      | 54                 | 53   | 98.14% |

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**Name of the Lecturer : C VINODAMMA**

**Lecturer In Zoology**

| Course/Pro<br>gramme<br>Name | Progra<br>mme<br>Code | Seme<br>ster | Paper<br>Code | Title of the Paper                                          | Number of Students |      |        |
|------------------------------|-----------------------|--------------|---------------|-------------------------------------------------------------|--------------------|------|--------|
|                              |                       |              |               |                                                             | Appe<br>ared       | Pass | Pass % |
| B.Sc (H)                     | 1548                  | I            | RS2-922       | INTRODUCTION TO APPLIED<br>BIOLOGY                          | 12                 | 12   | 100%   |
| B.Sc (H)                     | 1548                  | II           | RS2-321       | BIOLOGY OF NON-<br>CHORDATES (MAJOR)                        | 11                 | 11   | 100%   |
| B.Sc (H)                     | 1548                  | II           | RS2-863       | BIOLOGY OF NON-<br>CHORDATES (MINOR)                        | 12                 | 12   | 100%   |
| B.Sc(BZC)                    | 30450                 | III          | S3-321        | CELL<br>BIOLOGY,GENETICS,MOLEC<br>ULAR<br>BIOLOGY&EVOLUTION | 11                 | 11   | 100%   |
| B.Sc(BZC)                    | 30450                 | IV           | S4-322        | ANIMAL BIO-TECHNOLOGY                                       | 10                 | 10   | 100%   |
| B.Sc(BZC)                    | 30450                 | V            | S5-321        | SUSTAINABLE<br>AQUACULTURE<br>MANAGEMENT                    | 22                 | 18   | 81.81% |
| Total                        |                       |              |               |                                                             | 78                 | 74   | 94.87% |

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**Name of the Lecturer : R HEMALATHA**

**Lecturer In Zoology**

| Course/Pr<br>ogramme<br>Name | Progra<br>mme<br>Code | Seme<br>ster | Paper<br>Code | Title of the Paper                                     | Number of Students |      |           |
|------------------------------|-----------------------|--------------|---------------|--------------------------------------------------------|--------------------|------|-----------|
|                              |                       |              |               |                                                        | Appeare<br>d       | Pass | Pass<br>% |
| B.Sc (H)                     | 1548                  | I            | RS2-922       | INTRODUCTION TO<br>CLASSICAL BIOLOGY                   | 15                 | 15   | 100<br>%  |
| B.Sc (H)                     | 1548                  | II           | RS2-321       | CELL & MOLECULAR<br>BIOLOGY(MAJOR)                     |                    |      | 100<br>%  |
| B.Sc (H)                     | 1548                  | III          | S3-321        | PRINCIPLES OF<br>GENETICS(MAJOR)                       | 10                 | 10   | 100<br>%  |
| B.Sc(H)                      | 1548                  | III          | S3-324        | EVOLUTION &<br>ZOOGEOGRAPHY(MAJOR)                     | 10                 | 10   | 100<br>%  |
| B.Sc(H)                      | 1548                  | IV           | S3-321        | EMBRYOLOGY(MAJOR)                                      |                    |      | 100<br>%  |
| B.Sc(H)                      | 1548                  | IV           | S3-322        | ANIMALPHYSIOLOGY: LIFE<br>SUSTAINING<br>SYSTEMS(MAJOR) |                    |      | 100<br>%  |
| B.Sc(H)                      | 1548                  | IV           | S3-863        | ANIMALPHYSIOLOGY: LIFE<br>SUSTAINING<br>SYSTEMS(MINOR) |                    |      | 100<br>%  |
| B.Sc(BZC)                    | 1548                  | V            | S5-321        | POST HARVESTING<br>TECHNOLOGY OF FISH &<br>FISHERIES   | 11                 | 11   | 100<br>%  |
| Total                        |                       |              |               |                                                        | 49                 | 49   | 100<br>%  |

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**Lecturer In Zoology**

| Course/Pr<br>ogramme<br>Name | Progra<br>mme<br>Code | Seme<br>ster | Paper<br>Code | Title of the Paper                       | Number of Students |      |        |
|------------------------------|-----------------------|--------------|---------------|------------------------------------------|--------------------|------|--------|
|                              |                       |              |               |                                          | Appeare<br>d       | Pass | Pass % |
| B.Sc (H)                     | 1548                  | I            | RS2-922       | INTRODUCTION TO<br>APPLIED BIOLOGY       | 15                 | 15   | 100%   |
| B.Sc (H)                     | 1548                  | II           | RS2-321       | BIOLOGY OF NON-<br>CHORDATES (MAJOR)     |                    |      | 100%   |
| B.Sc (H)                     | 1548                  | II           | RS2-863       | BIOLOGY OF NON-<br>CHORDATES (MINOR)     |                    |      | 100%   |
| B.Sc(H)                      | 1548                  | III          | S3-321        | BIOLOGY OF CHORDATES<br>(MAJOR)          | 10                 | 10   | 100%   |
| B.Sc(H)                      | 1548                  | III          | S3-863        | BIOLOGY OF CHORDATES<br>(MINOR)          | 13                 | 13   | 100%   |
| B.Sc(H)                      | 1548                  | III          | S3-323        | ANIMAL BIOTECHNOLOGY                     | 10                 | 10   | 100%   |
| B.Sc(H)                      | 1548                  | IV           | S3-321        | IMMUNOLOGY                               |                    |      | 100%   |
| B.Sc(BZC)                    | 1548                  | IV           | S4-863        | EMBRIOLOGY(MINOR)                        |                    |      | 100%   |
| B.Sc(BZC)                    | 1548                  | V            | S5-321        | SUSTAINABLE<br>AQUACULTURE<br>MANAGEMENT | 11                 | 11   | 100%   |
| Total                        |                       |              |               |                                          | 59                 | 59   | 100%   |