

**SRI MEENAKSHI GOVERNMENT ARTS COLLEGE FOR WOMEN (AUTONOMOUS),
MADURAI-2**

Minutes of Board of Studies Meeting

B.Sc. Computer Science- 2023-2024

Date & Time: 23.08.2023 at 3.00PM

The following are the resolutions of the UG Computer Science Board of studies meeting held on 23.08.2023 in the department of PG and Research Department of Computer Science with the following members of the board.

1. It is resolved to follow the TANSCHER syllabus for the academic year 2023-2024.
2. Total no. of credits for the **B.Sc. Computer Science Programme is 140** and Total no. of courses is **46** with a maximum of **4600** marks.
3. Department of Computer Science offering core paper instead of core industry module in Semester IV.
4. The list of GEC and DSEC (Discipline Specific Elective Course) offered by the department can be enclosed after the template in their respective syllabus.
5. The following question pattern with uniform distribution of marks from all 5 units to be followed:
 - Part A**
MCQs $10 \times 1 = 10$ or $5 \times 2 = 10$
 - Part B (Internal choice - either/or)**
 $5 \times 5 = 25$
 - Part C (Internal choice - either/ or)**
 $5 \times 8 = 40$
6. Practical for core courses shall have examinations semester-wise and practical offered as GEC shall have year-end examinations.
7. All Part IV and Part V papers will have internal question setting and evaluation as exist.
8. Students are expected to undergo Summer Internship/ Industrial training for a minimum of 30 hours in the semesters mentioned in the template.
9. Evaluation pattern for Internship shall be as follows:

| | |
|----------------------------|------------|
| Attendance (mandatory) | - 40 marks |
| Field work and performance | - 40 marks |
| Report writing | - 20 marks |
10. Extension activities should be carried out after the class hours for a minimum of 15 hours.

11. Evaluation pattern for Extension Activity shall be as follows:

| | |
|---------------|------------|
| Attendance | - 50 marks |
| Participation | - 25 marks |
| Report | - 25 marks |

12. NAAN MUDHALVAN RATIFICATION FOR THE ACADEMIC YEAR 2023-2024

- Naan Mudhalavan course for 2 hours-2 credits offered in Semester III can be replaced with one hour from the core course Computer System Architecture and one hour from Major Practical Visual Basic Lab.
- Naan Mudhalavan course for 2 hours-2 credits offered in Semester V can be replaced with one hour from the core course Software Engineering and one hour from Major Practical PHP and MYSQL Programming Lab.


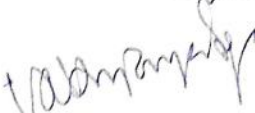




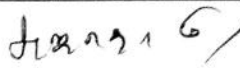
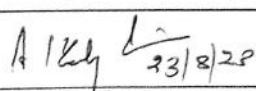

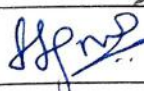
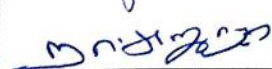
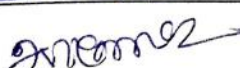

| S.No. | Semester | Hours Adjusted in | Existing | | After Replacing | |
|-------|----------|---------------------------------------|----------|---------|-----------------|---------|
| | | | Hours | Credits | Hours | Credits |
| 1 | III | Computer System Architecture (U22CS7) | 4 | 4 | 3 | 3 |
| | III | Visual Basic Lab (U22CS9P) | 4 | 3 | 3 | 2 |
| 2 | V | Software Engineering (S51) | 5 | 5 | 4 | 4 |
| | V | PHP and MYSQL Programming LAB (PS5) | 8 | 5 | 7 | 4 |

13. NAAN MUDHALVAN RATIFICATION FOR THE ACADEMIC YEAR 2022-2023

- Naan Mudhalvan course for 2 hours-2 credits offered in Semester IV can be replaced with one hour from the core course Computer Networks and one hour from Major Practical ORACLE Lab.
- Naan Mudhalvan course for 2 hours-2 credits offered in Semester VI can be replaced with one hour from the core course Advanced Java Programming and one hour from Major Practical Advanced Java Programming Lab.

| S.No. | Semester | Hours Adjusted in | Existing | | After Replacing | |
|-------|----------|-------------------------------------|----------|---------|-----------------|---------|
| | | | Hours | Credits | Hours | Credits |
| 1 | IV | Computer Networks (S41) | 4 | 4 | 3 | 3 |
| | IV | ORACLE Lab (PS4) | 5 | 4 | 4 | 3 |
| 2 | VI | Advanced Java Programming (S61) | 6 | 5 | 5 | 4 |
| | VI | Advanced Java Programming LAB (PS6) | 8 | 4 | 7 | 3 |

14. Value-Added courses are offered as optional papers in the III and IV semesters shall be continued for the present II year UG students (2023-2024).

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| 1. Chair Person | Dr. M Sumathi Associate Professor and Head |  |
| 2. University Nominee | Dr. V.K. Vijaya Kumar Associate Professor Sourashtra College, Madurai-4. |  |
| 3. Subject Expert | 1. Dr. M. Chidambaram Assistant Professor, PG & Research Department of Computer Science, Rajah Serfoji Government College (Autonomous), Thanjavur-613 005. |  |
| | 2. Dr. R. Barani, Associate Professor, Department of Computer Science, V.V. Vanniaperumal college for women, Virudhunagar |  |
| 4. Expert From Industry/ Corporate Sector/ Allied Area related to Placement | Mr. U. Shankar Ganesh Vice President, Global Connect Elysium Group of Companies, Madurai |  |
| 5. Student Nominee | Miss. V. Guna Nandhini Assistant Professor Department of Computer Science Ultra Arts and Science College Madurai |  |
| 6. Faculty Members | Dr. G. Sujatha, Associate Professor |  |
| | Dr. A. S. Baby Rani Associate Professor |  |
| | Dr. P. Punitha Ponmalar Associate Professor |  |
| | Dr. S. Suguna Assistant Professor |  |
| | Dr. N. Sujatha Assistant Professor |  |
| | Dr. A. Prema Assistant Professor |  |
| | Mrs. G. Sudha Assistant Professor |  |