

K.M.G. COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS)

R.S.ROAD, AMMANANGKUPPAM, GUDIYATTAM - 635 803.

Approved by Govt.of Tamilnadu & Permanently Affiliated to Thiruvalluvar University

Recognized under section 2(f) and 12(B) of the UGC Act 1956

Accredited By NAAC with 'A' GRADE (CGPA of 3.24/4 - IInd Cycle)

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DEPARTMENT OF COMPUTER SCIENCE

Minutes of the 2nd Board of Studies Meeting (UG – B.Sc., Computer Science)

Date: 28-11-2024

The Second Board of Studies Meeting for the B.Sc., Computer Science (UG) board was held on 28-11-2024, Thursday at 11.00 a.m.in the Department of Computer Science. The following members of board attended this meeting online through Zoom Application and the members of board passed the resolutions unanimously after a fair discussion.

Dr. P. Daniel Sundarraj, Head, Department of Computer Science, also the Chairman of the Board welcomed the Board members.

The Meeting Agenda:

1. Review, Approve and pass the curriculum introduced in the year 2024-25 for B.Sc., Computer Science, 2nd semester.
2. Review, Approve and pass the OBE frame work for B.Sc., Computer Science Programme.
3. To review the course outcomes for 1st Semester Subjects with different cognitive levels from K1 to K6 in the UG Curriculum.

Discussions:

1. Mapping to be done on the basis of Programme Outcomes, Programme Specific Outcomes and Course Outcomes.
2. The Number of Credits must be equal or less than the number of hours.
3. The Members of the Board of Studies examined the Syllabus and passed the curriculum as per the prescribed pattern of OBE norms and regulations for the academic year 2024-25.

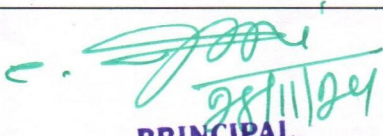
Recommendations and Resolutions:

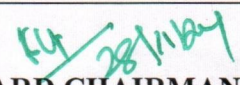
1. The Members of Board of Studies approved the course outcomes of B.Sc., Computer Science programme for 2nd Semester after discussion and incorporation of suggestions.
2. Some corrections in uniformity and moderations of course outcomes (COs) were suggested.
3. Resolved to recommend the OBE framework for the 2nd Semester of B.Sc., Computer Science programme.
4. It was resolved to approve the revised curriculum from the academic year 2024-25 onwards.
5. The paper “PHP Programming” (AUSCS25) pertaining to first year B.Sc.,(Computer Science) 2nd Semester is required small modifications in the content of syllabus in Unit 2,Unit 3 and Unit 4 as per the recommendation of the BOS members.
6. As per the recommendation of the Board Members, in the 5th Unit of paper “Data Structures and Algorithm” (AUCCS21) pertaining to first year B.Sc.,(Computer Science) 2nd Semester, the Hash Function related topics have been modified into “Basics of Hash Functions”.
7. Since the paper “Office Automation” (AUSCS24) is so voluminous and the teaching hour is also 2Hrs, the Committee Members recommended to reduce the syllabus content.
8. The Private Hyperlinks given in the syllabus are to be removed as the Members of Board felt that it is promoting Private Organizations.
9. The Committee Members recommended to give sequence numbers for the Skill Enhancement Courses (SEC) like SEC I, SEC II, SEC III and so on and it has been resolved accordingly.
- 10. The Paper “Office Automation” (AUSMA24) pertaining to B.Sc., Mathematics has been approved by the Board Members of Computer Science in the BOS Meeting Unanimously and the Members of Board recommended and resolved to simplify the content of syllabus as they are Non-Computer students.**
11. The Board Members recommended to include practical exercises based on Real Time Application - Oriented for the practical paper “Data structures and Algorithms Lab” (AUCCS21).

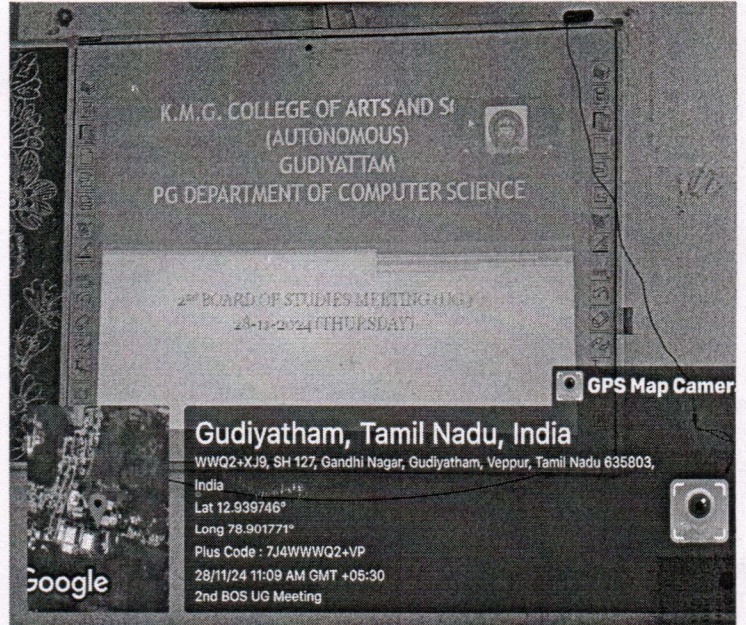
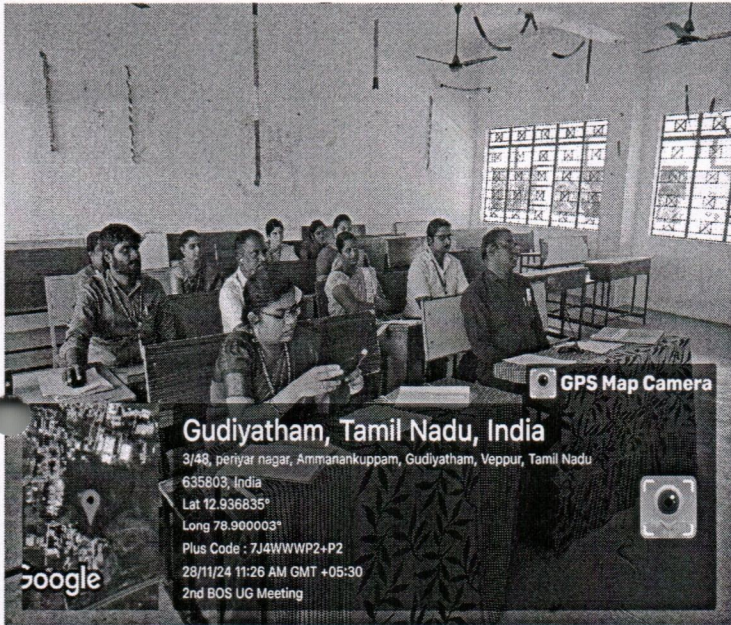
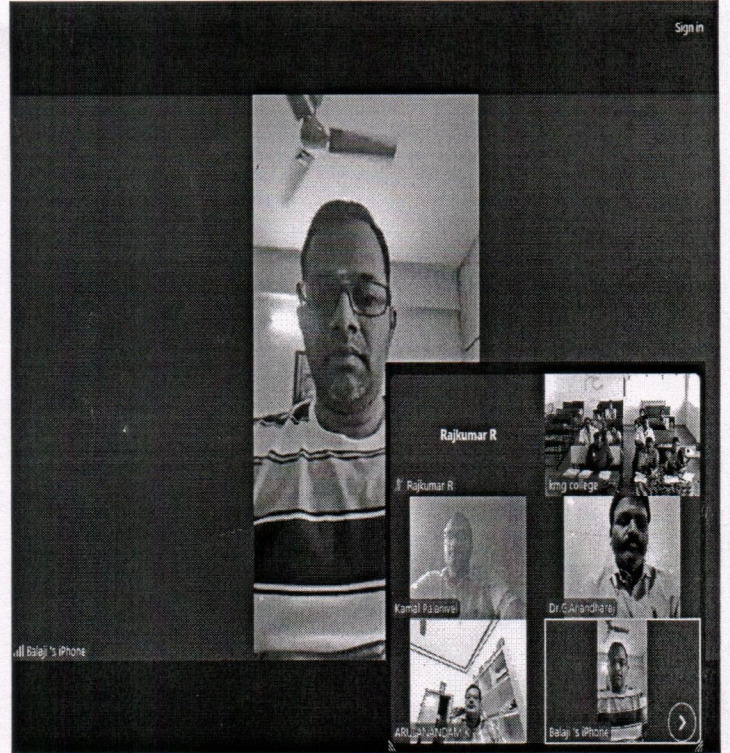
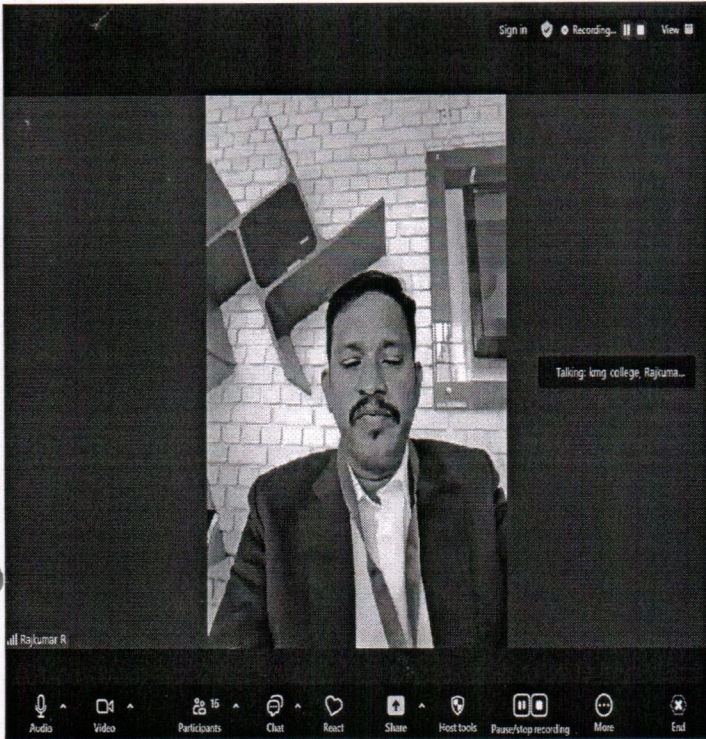
The Meeting was concluded with a Vote of Thanks by Prof. R.M. Balamurugan, Department of Computer Science.

Members Present

S. No	Category	Name & Designation
1	Chairperson	Dr. P. DANIEL SUNDARRAJ, M.Sc., M.Phil., Ph.D., Assistant Professor & Head, PG and Research Department of Computer Science, K.M.G.College of Arts and Science, Gudiyattam- 635 803.
2	Subject Expert nominated by the Vice-Chancellor of Thiruvalluvar University	Dr. K. ARULANANDAM, M.C.A, M.Phil., Ph.D., Associate Professor & Head, Department of Computer Science, Government Thirumagal Mills College, Gudiyattam, 632602
3	Subject Expert from outside the parent University	Dr. R. RAJKUMAR, B.Ed., M.Tech., Ph.D., Associate Professor, School of Computer Science & Engineering, Vellore Institute of Technology, Katpadi, Vellore Dist – 632014
4	Subject Expert from outside the parent University	Dr. G. ANANDHARAJ, MCA., M.Phil., Ph.D., Assistant Professor, Department of Computer Science, Sri Vasavi College, (Govt. Aided) Erode – 638316
5	Member	Prof. R.M. BALAMURUGAN Assistant Professor of Computer Science
6	Member	Prof. G.THULASIRAMAN Assistant Professor of Computer Science
7	Member	Prof. KARUNA Assistant Professor of Computer Science
8	Member	Prof. KHARI Assistant Professor of Computer Science
9	Member	Prof. N.R.SARANYA Assistant Professor of Computer Science
10	Member	Prof. A. ELAVARKUZHALI Assistant Professor of Computer Science
11	Member	Prof. A.AJITHA Assistant Professor of Computer Science
12	Member	Prof. M PAVITHRA Assistant Professor of Computer Science
13	Member	Prof. P.THULASI Assistant Professor of Computer Science
14	Industrialist	Mr. KAMAL PALANIVEL Packaged Application Development Associate Manager, Accenture Solutions Pvt. Ltd. Primal Pritech Park, Bengaluru – 560 103
15	Alumnus	Mr. M. BALAJI Sr. Project Manager, Thermo Fisher Scientific, Building – 03, 5 th Floor, Brook Field Main Road, Bengaluru – 560 048


PRINCIPAL,
K.M.G. COLLEGE OF ARTS AND SCIENCE
(AUTONOMOUS),
GUDIYATTAM, VELLORE DISTRICT - 635 803


BOARD CHAIRMAN
(BOS- UG BOARD)
Dr. P DANIEL SUNDARRAJ, M.Sc., M.Phil., Ph.D.
Assistant Professor & Head,
PG & Research Department of Computer Science
K.M.G. College of Arts and Science



11:29

Zoom Leave

ENET1

To examine the use of computers to solve problems.

- To learn basic data processing, search, queries.
- To learn the concepts and applications of email.
- To learn to use computers and word applications or graphs.
- To understand various routing and searching.

ENET	ENET2	ENET3	ENET4	ENET5	ENET6	ENET7	ENET8	ENET9	ENET10	ENET11	ENET12	ENET13	ENET14
ENET1	ENET2	ENET3	ENET4	ENET5	ENET6	ENET7	ENET8	ENET9	ENET10	ENET11	ENET12	ENET13	ENET14

ENET1

To examine the use of computers to solve problems.

- To learn basic data processing, search, queries.
- To learn the concepts and applications of email.
- To learn to use computers and word applications or graphs.
- To understand various routing and searching.

ENET2

To learn basic data processing, search, queries.

- To learn the concepts and applications of email.
- To learn to use computers and word applications or graphs.
- To understand various routing and searching.

ENET3

To learn the concepts and applications of email.

- To learn to use computers and word applications or graphs.
- To understand various routing and searching.

ENET4

To learn to use computers and word applications or graphs.

- To understand various routing and searching.

ENET5

To understand various routing and searching.

2:07

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Semester	Part	Course Code	Course Title	Enroll	Exam	Minimum Marks	Total
SEMESTER I	Part I	ENET1	English	3	3	25	25
		ENET2	Computer Graphics	3	3	25	25
		ENET3	Computer Applications	3	3	25	25
		ENET4	Computer Graphics	3	3	25	25
	Part II	ENET5	Computer Applications	3	3	25	25
		ENET6	Computer Applications	3	3	25	25
		ENET7	Computer Applications	3	3	25	25
		ENET8	Computer Applications	3	3	25	25
		ENET9	Computer Applications	3	3	25	25
		ENET10	Computer Applications	3	3	25	25
		ENET11	Computer Applications	3	3	25	25
		ENET12	Computer Applications	3	3	25	25
		ENET13	Computer Applications	3	3	25	25
		ENET14	Computer Applications	3	3	25	25
Semester Total				36	36		
SEMESTER II	Part I	ENET1	English	3	3	25	25
		ENET2	Computer Graphics	3	3	25	25
		ENET3	Computer Applications	3	3	25	25
		ENET4	Computer Graphics	3	3	25	25
	Part II	ENET5	Computer Applications	3	3	25	25
		ENET6	Computer Applications	3	3	25	25
		ENET7	Computer Applications	3	3	25	25
		ENET8	Computer Applications	3	3	25	25
		ENET9	Computer Applications	3	3	25	25
		ENET10	Computer Applications	3	3	25	25
		ENET11	Computer Applications	3	3	25	25
		ENET12	Computer Applications	3	3	25	25
		ENET13	Computer Applications	3	3	25	25
		ENET14	Computer Applications	3	3	25	25
Semester Total				36	36		

KJ Somaiya Institute of Engineering & Information Technology

Department of Computer Science, KJ Somaiya Institute of Engineering & Information Technology

Participants: 16

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