

JERUSALEM COLLEGE OF ENGINEERING
(An Autonomous institution affiliated by Anna University, Chennai)

Minutes of the 1st meeting of Board of Studies for the Department of Computer Science and Engineering held on 24.07.2019 at 10:00 am in Board Room.

Members present:

S. no.	Name	Category
1	Dr.S.P Manikandan, Prof. & HOD- CSE Jerusalem College of Engineering	Chairman
2	Dr. P. Anandhakumar, Professor, Dept. of IT MIT Campus, Anna University	Anna University Nominee
3	Dr. T Gnana Sambanthan, Professor, Department of CSE NITTTR, Chennai-100	Subject Expert
4	Dr. J Jagadeesan, Professor & Head, Department of CSE SRM University, Ramapuram Campus, Chennai	Subject Expert
5	Mr.Vinodh Venkateswaran, Industry Principal, Infosys Engineering Services, Infosys, Chennai.	Industry
6	Dr. Doreen Robin Director Computational Intelligence Research Foundation No.3,Ayanavaram Road, Ayanavaram, Tamil Nadu.	Alumni
7	Dr. C R Rene Robin, Associate Dean, Department of CSE, Jerusalem College of Engineering.	Member

S.no.	Name	Category
8	Dr. X Anita, Associate Professor, Department of CSE, Jerusalem College of Engineering.	Member
9	Dr. Maya Eapen, Assistant Professor, Department of CSE, Jerusalem College of Engineering	Member
10	Mrs. N Priya Assistant Professor, Department of CSE, Jerusalem College of Engineering.	Member
11	Mrs. R.Vanitha Assistant Professor, Department of CSE, Jerusalem College of Engineering.	Member
12	Mrs. Priya Packialatha Assistant Professor, Department of CSE, Jerusalem College of Engineering.	Member
13	Mrs . S.K Lavanya Assistant Professor, Department of CSE, Jerusalem College of Engineering.	Member
14	Ms.Ruby Arya Assistant Professor, Department of CSE, Jerusalem College of Engineering.	Member

The Chairman welcomed the members for attending the 1st meeting of the Board of Studies. The agenda points were discussed in detail as mentioned below:

1. Ratification for continuation of Anna University Curriculum and Syllabi for II, III and IV Year U.G students under R2017 and R2013 respectively and II PG R2017, Anna University.

The Chairman informed the members that the present second and third year B.E Computer Science and Engineering & M.E – Computer Science and Engineering students admitted under Anna University will continue to follow regulation 2017 and the present fourth year students under Anna University will follow regulation 2013. As the college has now been granted autonomous status, the Chairman sought approval from the members to continue with the same curriculum and syllabi with the flexibility of conducting examinations (both assessment and End Semester) through the office of Controller of Examinations, Jerusalem College of Engineering. To this, the members accepted to the proposal of the Chairman.

2. Approval of curriculum and Syllabus of R2019 (CBCS) for I & II Year PG M.E.(C.S.E.)

The Chairman sought approval from the members to continue with the same curriculum and syllabi with the flexibility of conducting examinations (both assessment and End Semester) through the office of Controller of Examinations, Jerusalem College of Engineering for I and II year P.G M.E (CSE) students. The members accepted to the proposal.

3. Approval of UG curriculum for Semester I – VIII of R2019(CBCS), Jerusalem College of Engineering.

The Chairman presented the curriculum for B.E Computer Science and Engineering programmes designed for R2019, to be followed from the academic year 2019-20. The presentation started by defining the PEOs, POs, PSOs and their mappings. The curriculum of each semester was discussed in detail and the summary of the number of credits allotted for each category was informed by the Chairman and the same was approved by the members.

Suggestions given by members

- Members suggested to include subjects based on their pre-requisites
- Design and Analysis of Algorithms was suggested as a mandatory professional core
- Object Oriented Analysis and Design was suggested as a mandatory professional core integrated along with Laboratory practice
- Members suggested Cloud Computing theory to be integrated along with laboratory practice
- Programming and Data Structures in C included in UG semester 3 was suggested to be renamed as Data Structures in order to focus more on concepts

4. Approval of Syllabi for the first year technical courses

The syllabi of the technical subjects that occur in the first and second semester of R2019 were presented by the Chairman.

- Programming in C - I Sem.
- Programming in C Laboratory- I Sem.
- Python Programming – II Sem
- Python Programming Laboratory – II Sem

5. Approval of the panel of Examiners (Both Internal & External) to be forwarded to Academic Council

The Chairman presented the list of internal and external examiners to the members. The members recommended the list to be forwarded to the Academic Council for approval. The lists are enclosed in Annexure -1 and Annexure -2 respectively. It was also resolved that additional names can be included after getting the approval in the subsequent Board of Studies meetings and Academic Council.

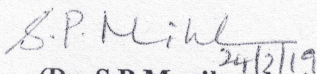
6. Methodologies for innovative Teaching and Evaluation Techniques

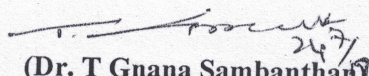
The Chairman suggested different innovative methods for teaching and evaluation. The members also gave suggestions and ideas that could be implemented for better teaching – learning environment.

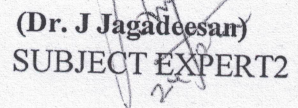
Additional Remarks:

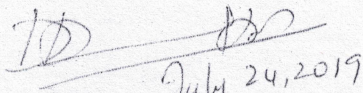
Suggestions on inclusion of emerging professional electives and open electives will be finalized in next BOS.

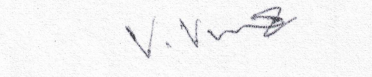
The meeting ended by the Chairman thanking all the members for their presence and overall suggestions which he ensured would be incorporated and forwarded to Academic Council.

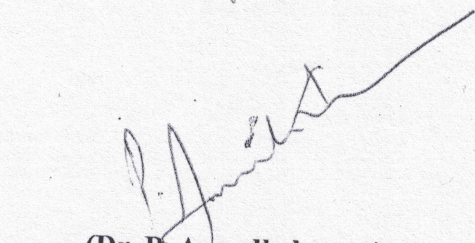

(Dr. S.P Manikandan)
CHAIRMAN


(Dr. T Gnana Sambanthan)
SUBJECT EXPERT1


(Dr. J Jagadeesan)
SUBJECT EXPERT2


(Dr Doreen Robin)
ALUMNI


(Mr. Vinodh Venkateswaran)
INDUSTRY EXPERT


(Dr. P. Anandhakumar)
ANNA UNIVERSITY NOMINEE