

30-11-2010

MINUTES OF COLLEGE ACADEMIC COUNSEL MEETING OF BEC

Members present:

Prof. V S S Kumar, Principal
Dr. P Narasimha Reddy
Dr. P.Siddaiah
Dr. E.Srinivas Reddy
Prof. M Sudhakar
Prof. B Chandra Mohan,
Prof. M V Rao,
Prof. Ch Ramesh,
Prof. J S Rao, Head
Prof. N Sivaram
Prof. N Rama Gopal,
Prof. M Chakradhar Rao,
Prof. N.Prabhakar Rao,
Prof. K.Ramakrishna,
Prof. K.Ravindranadh,
Smt.C Venkata Lakshmi,
Sri. K N Prasad
Prof. K Bala Krishna
Prof. Chakradhar
Dr. D. V. Lakshmi
Sri. D Narayana Chowdary
Dr. T. Jyothish

Chairman

Member, Director, SITS
Member, University Nominee
Member, University nominee
Member, Head(CSE)
Member, Head(ECE)
Member, Head(ME)
Member, Head(EIE)
Member, Head(Biotech)
Member, Head(IT)
Member, Head(CHE)
Member, Head(CE)
Member, Head(Maths)
Member, Head(Physics)
Member, Head(Chemistry)
Member, Head (English)
Member, Head(MCA)
Member
Member
Member
Member
Member Secretary

As part of main agenda the following points are placed for the consideration of the counsel.

- 1) Curriculum and syllabi for the total course for all branches.
- 2) Rules and regulations to be followed for the autonomous structure.
- 3) List of examiners for paper setting, valuation etc.
- 4) Members to be nominated for the individual boards of each department.

The following resolutions are made during the meeting held on 30-11-2010 at 10.30 PM in the Main Building conference hall.

1. The curriculum and syllabi for the first year B.Tech courses is approved after incorporating chemistry lab together with the physics lab in the second semester. Further resolved to submit the final curriculum and syllabi for the 2nd, 3rd & 4th years by the individual board's chairmans based on the deliberations and suggestion offered by the members for the approval of Academic Counsel in the next meeting.
2. It has been decided to have question papers from the external examiners and evaluation within the college campus by the external and internal examiners
3. The controller of examiner will collect the panel of examiners for each subject from the individual boards for paper setting and valuation and submit to the principal for



identifying the examiners. A minimum of three examiners should be proposed for each subject.

4. The rules & regulations and promotion policy to be followed for the autonomous college is discussed and the same is approved. However expert members suggested that these regulations should be in line with the university norms. If any radical changes are proposed those can be implemented after few years. The chairman informed the members that all the regulations are in line with the university norms except the grading system which is mandatory for the autonomous structure.
5. It has been agreed to have five percent weightage in the marks for attendance
6. It has been decided to place 15-16 experiments in the syllabus and min. 10-12 experiments are to be conducted in the lab.
7. Resolved to include English course in the second year also (either lab or theory in first/second semester)
8. Members suggested to consider two open electives in addition to the existing three departmental electives. However it has been decided to implement incorporation of one open elective for the present batch and the second open elective may be considered at a later stage. It has been suggested to have open electives like foreign languages, management, Programming skills, Professional ethics.
9. Academic Counsel nominated two experts and one Alumni to each board. It is further resolved to have every faculty member as a member of board of studies in the respective departments.
10. Resolved to change the term paper into a mini project.
11. Resolved to incorporate computer hardware experiments along with software experiments in C programming lab
12. Suggested to have electrical and electronics related course in second year for all branches, wherever possible.
13. Resolved to have uniform credits system for all branches. The general guidelines to be followed for finalizing the credits are as under.
 - Approximately 25-30 credits for each semester
 - 3-5 credits for all theory subjects based on the no. of contact periods per week, 2 credits for all laboratory courses, 8 credits for project work and 2 credits each for term paper & Industrial training / tour.
14. Suggested to have industrial training for two weeks at the end of the third year. Evaluation should be based on report submitted by the student.
15. The curriculum, syllabi and guidelines for all M.Tech programs are approved. The regulations are in line with the university norms.



List of external members nominated for Board of Studies in each department.

1. Biotechnology:
 - a. Dr. K S R Sambasiva Rao
 - b. Dr. P. Krishnakanth
 - c. A Sunil Sekhar (Alumni)
2. Chemical Engineering:
 - a. Prof. V. V. Basava Rao
 - b. Dr. R. Sashidhar
 - c. Mr. R. Nagaraju (Alumni)
3. Civil Engineering:
 - a. Dr. K. Nagendra Prasad
 - b. Dr. Laxmi Prasad
 - c. Dr. M. Potharaju (Alumnus)
4. Computer Science:
 - a. Dr. R. Seshadri
 - b. Dr. P. Premchand
 - c. Prof. N Nagamalleswara Rao
5. Electronics and Communications Engineering:
 - a. Dr. A. Sudhakar
 - b. Prof. K. Veeraswamy
 - c. Mr. T Madhu Mohan
6. Electrical and Electronics Engineering:
 - a. Dr. M. Sidalu
 - b. Sreenivasa Kishore (Alumni)
7. Electronics and Instrumentation Engineering:
 - a. Dr. P. Mallikarjuna Rao
 - b. Dr. D. Venkat Rao



8. Information Technology:
- a. Dr. .E. Srinivas Reddy
 - b. Dr. K. Rajasekhar Rao
 - c. Muvvala Gopi Krishna (Alumni)
9. Mechanical Engineering:
- a. Dr. A. Venugopal
 - b. Dr. K. Sreenivasa Rao
10. Physics:
- a. Dr. A G K Moorthy
 - b. Dr. Y Rama Krishna
11. Chemistry:
- a. Prof. B. Syama Sundar
 - b. Dr. K. Mukkanti
12. Mathematics:
- a. Dr. V. Ravindranath
 - b. Dr. S. Vijaya Kumar Verma
13. English:
- a. Dr. M. V. Raghuram
 - b. Smt. M. Shanta
14. MCA
- a. Prof. G. S. Prasad
 - b. Prof. K. Prasada Rao
 - c. K. Phani Kumar

