



VASAVI COLLEGE OF ENGINEERING (Autonomous)

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(Sponsored by Vasavi Academy of Education)

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DEPARTMENT OF MATHEMATICS

Date:12.07.2016

Minutes of the meeting of Board of Studies, held at 11.00 AM on 12.07.2016 (Tuesday) at the Department of Mathematics, Vasavi College of Engineering, Ibrahimbagh, Hyderabad.

Members Present:

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| Dr.T.Sudhakar Rao , HOD | Chairman & Head |
| Dr.D.Srinivasa Charya, Associate Professor, Department of Mathematics, NIT, Warangal-506004 | OU nominee |
| Prof.M.V.Ramana Murthy, Dept.of Mathematics, Osmania.University, Hyderabad-500007 | Subject experts |
| Prof.L.Anand Babu, Department of Mathematics, Anurag Group o f Institutions, CVSR College, Venkatapur, Ghatkesar, R.R. District-500038 (Ret.Professor,Dept.of Mathematics,OU,Hyd-500007) | Subject expert |
| Dr.Keerthi Srivastava,Chief Scientist,NGRI,Hyderabad | Industry representative |
| Dr.G.Omprakasham, Associate.Prof Dr.N.Vasudha, Associate.Prof Mr.R.Hari Kishore, Assistant.Prof Ms.Ch.Naga Anuradha, Assistant. Prof Ms. V.Sri Ramani, Assistant. Prof Mr.M.Venkateshwar Rao, Assistant. Prof | Faculty members |
| Prof.K. Jayashankar, Principal | Special invitee |

The following member of Board of Studies could not attend the meeting

1. Dr.Keerthi Srivastava,Chief Scientist,NGRI,Hyderabad

At the outset Chairman, BOS Committee Dr.T.Sudhakar Rao welcomed all the members and introduced the faculty of the Department of Mathematics ,VCE and briefed the profile of the Department ,course structure and scheme of examination.

He requested Osmania University nominee and subject expert members to introduce themselves and also requested to send their detailed profiles by mail.

The discussion was held on the following points were suggested by the experts:


1. An elaborated discussion was held on the syllabus of the subjects Mathematics-I,II,III & IV Partial Differential Equations - Numerical Methods for Engineers courses of BE and Mathematical Methods for Engineers for M.E. course(Mechanical).

Resolutions:

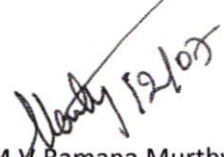
The following resolutions have been passed by the committee in the meeting :

1. 1/4 B.E., I and II- Sem., subjects Mathematics-I & Mathematics - II syllabi proposed under CBCS have been discussed and approved.
2. 2/4 B.E., I- Sem., subjects Mathematics-III, Partial Differential Equations-Numerical Methods- syllabi proposed under CBCS have been discussed and approved.
3. 2/4 B.E., II- Sem., Mathematics -IV syllabus proposed under CBCS has been discussed and approved.
4. 1/2 M.E(MECH)., I-Sem., Mathematical Methods for Engineers syllabus proposed under CBCS has been discussed and approved.
5. They suggested that Subjects Mathematics-III & Mathematics-IV are to be made common to all branches of B.E.
6. They also suggested to introduce the subject Mathematics as an elective in $\frac{3}{4}$ and $\frac{4}{4}$ B.E.


Meeting concluded with vote of thanks.


(Dr.D.Srinivasa Charya
Srivastava)

(OU nominee name)


(Prof.M.V.Ramana Murthy)

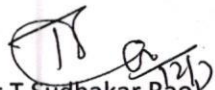
(Subject expert-1)


(Prof.L.Anand Babu)

(Subject expert-2)

(Dr.Keerthi

(Industry expert)


(Dr.T.Sudhakar Rao)
(Chariman)