

Two Days Department Workshop for Internal Biotechnology Faculty Members on Quality Initiatives in Outcome Based Technical Education towards Achieving NBA Accreditation

02nd and 03rd May, 2017

Organized by Department of Biotechnology

SVCE, Sriperumbudur- 602117

VENUE: BT CONFERENCE HALL

PROGRAMME SCHEDULE

DAY I SCHEDULE (03/05/2017)

SESSION I -09.00 am To 10.30 am

Introduction to Definition Terms used in NBA Process, Differences between Science, Engineering and Technology (Dr. S. Prabhu)

TEA BREAK

SESSION II- 11.00 am To 12.30 pm

Defining Vision and Mission, Programme Education Objectives (Dr. Nalinkanth V Ghone)

LUNCH BREAK

SESSION III- 01.15 pm To 02.45 pm

Outcome Based education (PO, CO & PSO) (Dr. Nalinkanth V Ghone)

DAY II SCHEDULE (04/05/2017)

SESSION IV -09.00 To 10.30

Role of Revised Blooms Taxonomy in OBE and Assessment Methods (Dr. S. Prabhu)

TEA BREAK

SESSION V 11.00 To 12.30

NBA Accreditation Tips and Pre qualifiers Preparation (Dr. S. Prabhu)

LUNCH BREAK

SESSION VI 01-15 To 02.45

Case Studies on Preparation & Filling of SAR (Dr. S. Prabhu & Dr. Nalinkanth V Ghone)

DEPARTMENT OF BIOTECHNOLOGY
SRI VENKATESWARA COLLEGE OF ENGINEERING

**REPORT ON “WORKSHOP ON “QUALITY INITIATIVES IN OUTCOME BASED
TECHNICAL EDUCATION TOWARDS ACHIEVING NBA ACCREDITATION”**

2nd-3rd MAY, 2017

Workshop on “Quality Initiatives in Outcome Based Technical Education Towards Achieving NBA Accreditation” was organized during 2nd-3rd May, 2017 by the Department of Biotechnology at Sri Venkateswara College of Engineering, Sriperumbudur for the internal faculty members of the department. This workshop included series of lectures by in-house faculty members. All the faculty members of the department were actively participated in this workshop. Prof. M. Sivanandham, Prof. E. Nakkeeran and Dr. S. Prabhu organized this Workshop.

The inaugural function was started at 8.30 am with a prayer song followed by welcome address by Prof. E. Nakkeeran, Professor and Head, Department of Biotechnology. Prof. R.B. Narayanan, Professor & Dean-CCA, SVCE delivered the Chief Guest address. In his speech, he highlighted the importance of the workshop and addressed the significance of NBA. After his speech, he inaugurated the workshop. Dr. S. Prabhu, Associate Professor, Biotechnology delivered a lecture on Introduction to Definition Terms used in NBA Process, Differences between Science, Engineering and Technology. Subsequently, Prof. Nalinkanth V. Ghone, Professor of Biotechnology delivered a lecture on Defining Vision and Mission, Programme Education Objectives in the forenoon. In the afternoon, Prof. Nalinkanth V. Ghone, Professor, Biotechnology delivered a lecture on Outcome Based education (PO, CO & PSO).

On Day 2, Dr. S. Prabhu, Associate Professor, Biotechnology delivered a lecture on Role of Revised Blooms Taxonomy in OBE and Assessment Methods and NBA Accreditation Tips and Pre qualifiers Preparation in the forenoon. In the afternoon, Prof. Nalinkanth V. Ghone, Professor of Biotechnology delivered a lecture on Case Studies on Preparation & Filling of SAR.

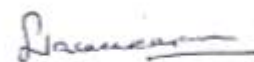
The valedictory address was delivered to the participant by Prof. Sulochana Somasundaram, Professor of Biotechnology. Prof. E. Nakkeeran, Professor and Head, Department of Biotechnology summarized the proceedings of the workshop. The program was concluded by thanking all the contributors, the management and the participants by the organizing secretary, Dr. S. Prabhu. Feedback for all the sessions was obtained from the participants. On the whole the workshop was extremely informative and helpful, and enlightened the participants. The overall feedback provided by the participants for the workshop was more than satisfactory for their needs.





Prof. E. Nakkeeran
For Organizing Team

Approved by



Prof. E. Nakkeeran, HoD BIO

Prof. E. NAKKEERAN, M. Tech, Ph.D.

Professor & Head

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