Ref. No.: /PL/2020

Date: 14/09/2020

DSoCT/DAA, HBTU, Kanpur

The BoS meeting of Department of Plastic Technology was held on 14th Sept. 2020 at 11:00 AM in virtual mode on Google Meet. The following external Expert members of BoS were present:

1. Prof. Veena Chaudhary Subject Expert Retired, Professor, Department of Material Science & Engineering, IIT, Delhi 2. Prof. Shishir Sinha Subject Expert Department of Chemical Engineering, IIT, Roorkee 3. Dr. Vijay Kumar Subject Expert Ex-Director CIPET, Lucknow 4. Mr. S.P. Dehar **Industry Expert** Director, Ulai Enterprises Pvt. Ltd. Vikaspuri, New Delhi 5. Dr. D S Bag Subject Expert Scientist F, DMSRDE, Kanpur 6. Dr. S. J. A Rizvi Alumnus Assistant Prof. Department of Petroleum Studies, Faulty of Engineering & Technology, Aligarh Muslim University

The following internal members of BoS and invitees were present:

1.	Prof. Indira Nigam Professor & Head,	Chairman
	Dept. of Plastic Tech., HBTU	
2.	Prof. Deepak Srivastava, Professor,	Member
	Dept. of Plastic Tech., HBTU	
3.	Prof. Reena Singhal, Professor,	Member
	Dept. of Plastic Tech., HBTU	
4.	Dr. Rekha Bali Professor & Head,	Invitee
	Dept. of Maths., HBTU	
5.	Dr. C L Gehlot, Assoc. Professor,	Invitee
	Dept. of Chemistry., HBTU	
6.	Dr. Rajesh Katiyar, Assoc. Professor & Head	Invitee
	Dept. of Chemical Engg., HBTU	
7.	Mr. Ashish Agrawal, Guest Faculty,	Invitee
	Dept. of Plastic Tech., HBTU	
8.	Mr. Brijesh Kumar Verma, Guest Faculty,	Invitee
	Dept. of Plastic Tech., HBTU	
9.	Mr. Abhishek Bajpai, Guest Faculty,	Invitee
	Dept. of Plastic Tech., HBTU	
10.	Mr. Dharmendera Kumar Rajput, Guest Faculty,	Invitee
	Dept. of Plastic Tech., HBTU	

The minutes of the BoS meeting of Plastic Tech Dept. are as follows:

- 1. The recommendation of each expert member was discussed in the meeting with other members and after discussion the maximum possible recommendations were incorporated in the finalized syllabus.
- **2.** All the expert members agreed to incorporate two independent lab courses in PCC category of III and IV semester of course structure of B.Tech.program.
- **3.** The subject codes of Chemical Engg. subjects were changed to TPL from TCH, as now Plastic Technology Department is teaching these.
- **4.** The Elective-III from VII semester has been dissolved, and the two subjects of this elective have been shifted from VII semester to VI semester on re-communications of expert members.
- **5.** The references of books and study material in some of the subjects have been upgraded as suggested by experts members.
- **6.** Some new experiments as suggested by expert members have been added in few of the lab courses.
- 7. The designed syllabus of New M.Tech. program has been anonymously approved by experts.

The meeting ended with vote of thanks to all the BoS expert members and invitees. The expert members also gave consent to internal members and a chairmen of BoS to make minor amendments in syllabus is necessary.

(Indira Nigam)
Prof. & Head
Plastic Tech. Deptt.

Enclosures:

- 1. Structure & Syllabus of M.Tech. Program.
- 2. Structure & Syllabus B.Tech. Program.
- 3. Attendance sheet in form of screen shorts.
- 4. Evaluation reports from all the experts.
- 5. Copy of BoS Approval.

(Prof. Veena Chaudhary) (Prof. Shishir Sinha) (Dr. Vijay Kumar) (Mr. S.P. Dehar)

Sye Dan Ahme Shizin

(Dr. D S Bag) (Dr. S. J. A Rizvi) (Prof. Reena Singhal)