

# **Department of Food Technology**

## **GNIT**

## Minutes of the BOS meeting

Date: 07.09.2020

Time: 03:00 P.M.

Venue: R &D Lab Department of Food Technology, GNIT

As per the notice dated 27.08.2020 with Ref. No. GNIT/FT/BOS/2020/02, a BOS meeting was held on 07/09/2020 in presence of following experts and members:

#### **Members present (Internal):**

1. Dr. Kakali Bandyopadhyay :Head and Chairman, Dean (Academics)

**2.** Prof. Utpal Raychowdhury : Professor, Member

3. Dr. Deborshi De :Associate Professor, Member **4.** Ms. Shairee Ganguly :Assistant Professor, Member 5. Ms. Sanchita Sinha :Assistant Professor, Member **6.** Ms. Dolanchapa Sikdar : Assistant Professor, Member **7.** Ms. Rosalin Nath :Assistant Professor, Member **8.** Dr. Shiladitya Ghosh : Assistant Professor, Member **9.** Mr. Saikat Mazumder :Assistant Professor, Member 10. Ms. Madhumita Saha : Assistant Professor, Member **11.** Mr. Souptik Bhattacharya :Assistant Professor, Member

#### **External Members Present:**

1. Dr. Sunita Adhikari : Associate Professor, Dept. of Food Technology and

Biochemical Engineering, Jadavpur University, Kolkata

2. Dr.MadhumitaBasu : R & D Incharge, Head scientist, CNG Agrocare Pvt. Ltd.,

Kolkata Biosar

3. Mrs. Krita Ganguli : Lecturer, Govt. Polytechnic College. (Student Alumni)

**Members Absent:** 

1. Prof. Uttam Raychaudhuri : Professor, Internal Member

2. Ms. Kaninika Paul : Assistant Professor, Internal Member



The discussion was based on the following agenda:

### Agenda:

- 1. Confirmation of Minutes of last BOS Meeting
- 2. Approval of Action taken report of the resolutions taken in the last meeting
- 3. Review of 7th and 8th Semester autonomy syllabus(R 18).
- 4. Suggestion on innovative ideas for new project.
- 5. Suggestion on ideas for Innovative activities.
- 6. Discussion on online video lectures and virtual lab preparation
- 7. Discussion about Industry visit and Industry mentor meet
- 8. Miscellaneous

#### **Resolutions:**

#### **Agenda 1: Confirmation of Minutes of last BOS Meeting**

The minutes of last BOS meeting was duly confirmed and approved

#### Agenda 2: Approval of Action taken report of the resolutions taken in the last meeting

Action taken report of last BOS meeting' resolution was noted (vide Annexure I).

#### Agenda 3: Review of 7th and 8th Semester autonomy syllabus(R 18):

The external experts reviewed the syllabus of 7th and 8th Semester autonomy syllabus (R 18) and suggested some credit transfer for some theory and practical subjects. Regarding the course content of the modules of some subjects the experts suggested some additions (inclusion of more options for reference books) and minor modifications (addition of prerequisite, renaming of few laboratory experiments etc.). Specific points were noted by concerned faculties and the syllabus will be modified by duly following the guideline provided by the experts. The experts also pointed out some modifications required for the OE subjects offered by other departments. Moreover, all the experts reviewed and approved the syllabus as it was found to be well structured and satisfactory.



#### Agenda 4: Suggestion on innovative ideas for new project:

Dr. Deborshi De suggested to offer some innovative project based collaborative R&D activities along with VABL and SMC for the FT students. The initiative will be started from November, 2020.

#### **Agenda 5: Suggestion on ideas for Innovative activities:**

It was discussed some innovative activities will be planned and organized in every sem as value added programme.

### Agenda 6: Discussion on online video lectures and virtual lab preparation:

External experts of BOS suggested that the video lectures and the virtual labs must be interactive. They gave some idea of online tools which can make easy to prepare the interactive video lectures and virtual labs.

#### Agenda 7: Discussion about Industry visit and Industry mentor meet:

The experts discussed about arrangement of virtual tours inside some industrial operational units with cooperation and assistance from the concerned industry experts. Identification and selection of such industries will be initiated in November, 2020, so that in the coming semester break this can be organized.

#### **Agenda 8: Miscellaneous:**

External experts praised the efforts made by the faculty members and the students regarding publication and other achievements conducted during lockdown period. External experts suggested incorporation of some computer-based courses (multiple options) into the beyond syllabus training curriculum for the next semester to teach about the basic idea and knowledge about coding to the FT students. Discussion on MOOCS basket courses regarding compatibility with FT syllabus was also discussed.

The meeting ended with vote of thanks by the HOD; FT & Chairman, BOS.



Department of Food Technology

Gurunanak Institute of Technology

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Head and Chairman

Dr. Kakali Bandyopadhyay



# Annexure I Department of Food Technology Guru Nanak Institute of Technology BOS Meeting Action Taken Report

Following are the Action Taken Report of the BOS meeting held on 09.06.2020:

Agenda No.	Agenda Note	Resolution	Action Taken
Agenda 3	Review of 5 <sup>th</sup> and 6 <sup>th</sup> sem autonomy syllabus under R18	The external experts reviewed the syllabus of 5 <sup>th</sup> and 6 <sup>th</sup> semester and suggested some credit transfer for some theory and practical subjects.	Specific points were noted by concerned faculties and the syllabus was modified by duly following the guideline provided
			by the experts.



Agenda 4	Incorporation of Value-	Depending on the feedbacks	These courses are
	added Courses under beyond curriculum training	the BOS members have	considered as beyond curriculum training and as the topic of Industry mentor Meet, Alumni Meet and other Industrial seminar under value added courses
		decided to add the following	
		value added courses under	
		the beyond curriculum	
		training:	
		Food Safety Training	
		and Certification	
		(FoSTaC)	
		Time and Task	
		Management	
		Automatic System	
		Design Using	
		Arduino	
		Mobile Application	
		Security	
		•	
		Data Analysis using	
		R programming	
		The BOS members have also	
		suggested that the industry	
		visit for 2 <sup>nd</sup> and 3 <sup>rd</sup> year	
		students and industry mentor	
		meets can also be included	
		under the value added	
		courses.	