

Department of Food Technology GNIT

Minutes of the BOS meeting

Date: 06/08/2019

Venue: Conference Hall, GNIT Time: 12:00 Noon

As per the notice dated 23.07.2019 with Ref. No. GNIT/FT/BOS/2019/02, a BOS meeting was held on 06/08/2019 in presence of following experts and members:

Members present (Internal):

1. Dr.Kakali Bandyopadhyay : Head and Chairman

2. Dr. Anju Paul : Associate Professor, Member 3. Dr.Sumit Nandi : Associate Professor, Member **4.** Dr.Debayan Mandal : Associate Professor, Member **5.** Mr. Arka Roy Chowdhury : Assistant Professor, Member **6.** Ms. Shairee Ganguly : Assistant Professor, Member **7.** Mr. Anupam Ghosh : Assistant Professor, Member 8. MS. Sanchita Sinha : Assistant Professor, Member **9.** Ms. DolanchapaSikdar : Assistant Professor, Member 10. Ms. Rosalin Nath : Assistant Professor, Member **11.** Mr. Shiladitya Ghosh : Assistant Professor, Member 12. Ms. Ipsita Sen : Assistant Professor, Member

External Members Present:

1. Prof. Amit Kumar Ghosh : Former Professor, Dept. of Food Technology and

Biochemical Engineering, JU, Kolkata

2. Dr. Deborshi De : Founder Director, Vedantic Organic Research Foundation,

Kolkata and CEO, Smart Management Consultancy

3. Ms. Krita Ganguly : Lecturer, Govt. Polytechnic College. (Student Alumni).

Members Absent:

Ms. Payel Dasgupta : Assistant Professor, Member
 Ms. MadhumitaSaha : Assistant Professor, 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 3rd and 4th Semester syllabus under R18
- 4. Incorporation of Value added Courses under beyond curriculum training
- 5. Review of professional elective courses under R18
- 6. Miscellaneous

Resolutions:

The Following agenda were discussed in the meeting

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 3rd and 4thsem autonomy syllabus under R18:

The syllabus of 3rd and 4thsem was reviewed by experts with following suggestions.

- Minor changes in the syllabus for Chemistry-2 (CH(FT) 302) and Environmental Engineering (CH(FT) 301). The syllabus was modified such that it justifies the need for the food technology curriculum.
- ii. Minor changes in the Technical Skill Development (MC381)
- iii. Syllabi for other papers were found to be satisfactory.
- iv. The syllabus of 4th semester was considered satisfactory



Agenda 4: Incorporation of Value added Courses under beyond curriculum training:

As per suggestion of the BOS members some value-added courses can be incorporated under beyond syllabus training. The following courses were suggested by the external BOS members:

- General responsibility under Food and Standards Act.
- Legal Compliance in Food Storage and Transportation.
- Control of Food Hazards.
- Specific GMP measures for Transportation.
- Documentation and records Legal and Organizational requirement.
- Etc.

Agenda 5: Review of professional elective courses under R18:

The BOS members reviewed the professional elective courses under R 18 curriculum and found it satisfactory.

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

Department of Food Technology

Department of Food Technology

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 11.04.2019:

Agenda No.	Agenda Note	Resolution	Action Taken
Agenda 3	Review of 1 st and 2 nd sem autonomy syllabus under R18	The external members of BOS have reviewed the 1 st and 2 nd sem syllabus and appreciated the syllabus structure.	1 st year syllabus covered as per final R 18 Curriculum with effect from 2018-19 admission batch.
Agenda 5	Incorporation of Value-added Courses under beyond curriculum training	The following value added courses under the beyond curriculum training: • Food Safety Training and Certification (FoSTaC) • Nano-science in Food Technology • JAVA Programming • Python Programming • Full Stack Web Development	These courses are included in the beyond curriculum training as value added courses.
Agenda 6	Discussion about the different project topics for the current students	 The following topics can be included under project: Biocolour fortification Natural antioxidant Food waste management Food adulteration detection Fortified pediatric products Cocoa butter substitute production Etc. 	As per suggestion, these topics are included under students' project work.