

GM UNIVERSITY



**Davangere-577006
Karnataka**

BOS- MEETING FILE

**Program/Course Structure, Syllabus and
Question Paper**

As per the Choice Based Credit System (CBCS)

Designed in accordance with

Learning Outcomes- Based curriculum Framework (LOCF) of

National Education Policy (NEP) 2020

For

Faculty of Basic and Applied Sciences

School of Applied Sciences

Program: B.Sc.

Discipline – Food Science and Technology

2025

GM UNIVERSITY

FACULTY OF BASIC AND APPLIED SCIENCES

SCHOOL OF APPLIED SCIENCES

B.Sc., FOOD SCIENCE AND TECHNOLOGY

BOARD OF STUDIES MEMBERS

Time	Topic	Speaker/Lead
10:30 am – 10:40 am	Welcome and Introduction	Mr. Tilak R
10:40 am – 11:40 am	Briefing of all program documents	Mr. Tilak R
11:40 am – 12:00 pm	Discussion on programmes offered in UG with the members	Committee members
12:00 pm – 12:15 pm	Finalisation of programme and courses (UG)	Committee members
12:15 pm – 12:30 pm	Formal Vote of Thanks	Dean / Director

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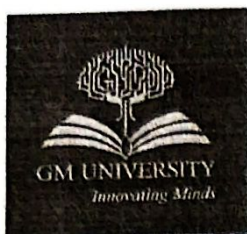
FACULTY OF BASIC AND APPLIED SCIENCES

SCHOOL OF APPLIED SCIENCES

B.Sc., FOOD SCIENCE AND TECHNOLOGY

BOARD OF STUDIES MEMBERS

Sl. No	Name of the BOS Members	Designation	BOS Designation	Phone number	Email ID
01	Dr. Santhosh B M	Dean, Faculty of Basic and Applied Sciences (FBAS), GM University, Davanagere	Chairperson	9972049262	dean.fbas@gmu.ac.in santhosh@gmit.ac.in
02	Dr. Sharath R	Professor, DOS in Food Technology, Davanagere University, Davanagere	External Member	9845884959	sharathsarathi@davanagereuniversity.ac.in
03	Dr. Gurumurthy H	Professor, Department of Biotechnology, GM University, Davanagere.	Internal Member	9945706278	gurumurthyh@gmit.ac.in dir.sas@gmu.ac.in
04	Dr. Pavan K J	HOD, Department of Food Science and Technology, GM University, Davanagere.	Internal Member	9481064088	drpavankj@gmit.ac.in
05	Mr. Tilak R	Asst. Professor & Program Manager, Department of Food Science and Technology, GM University, Davanagere.	Internal Member	9141521252	tilakr.fbas.sas@gmu.ac.in
06	Dr. Manjunatha T	Asst. Professor, Department of Biotechnology, GM University, Davanagere.	Internal Member	8050656483	manjunathat.fbas.sas.b t@gmu.ac.in



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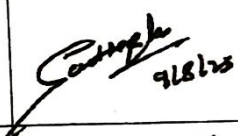
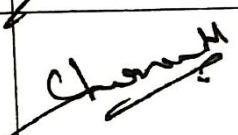
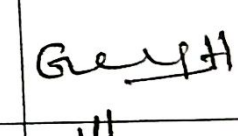

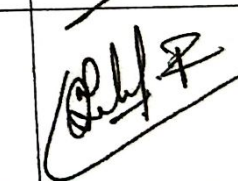

Faculty of Basic and Applied Sciences

School of Applied Sciences

Department of Food Sciences and Technology

BOS MINUTES OF MEETING

Date	09-08-2025	Time	10:30 AM
School Title	School of APPLIED SCIENCES (SAS)		
Program Title	B.Sc., FOOD SCIENCE AND TECHNOLOGY		

Sl. No	Name of the BOS Members	Designation	BOS Designation	Signature
01	Dr. Santhosh B M	Dean, Faculty of Basic and Applied Sciences (FBAS), GM University, Davanagere	Chairperson	
02	Dr. Sharath R	Professor, DOS in Food Technology, Davanagere University, Davanagere	External Member	
03	Dr. Gurumurthy H	Professor, Department of Biotechnology, GM University, Davanagere.	Internal Member	
04	Dr. Pavan K J	HOD, Department of Food Science and Technology, GM University, Davanagere.	Internal Member	
05	Mr. Tilak R	Asst. Professor & Program Manager, Department of Food Science and Technology, GM University, Davanagere.	Internal Member	
06	Dr. Manjunatha T	Asst. Professor, Department of Biotechnology, GM University, Davanagere.	Internal Member	



GM UNIVERSITY, DAVNAGERE

Faculty of Basic and Applied Sciences

School of Applied Sciences

Department of Food Sciences and Technology

BOS MINUTES OF MEETING

Agenda	Review of Scheme (I Sem to VIII Sem) for B.Sc. Food Science and Technology
Recommendation made by the Expert members	<p>Curriculum Revision Suggestions from the BoS Committee.</p> <p>1st Semester</p> <ul style="list-style-type: none">• Add Nutrition Physiology as a subject. <p>2nd Semester</p> <ul style="list-style-type: none">• Include Biotechnology as a major subject.• Swap the subject Fruits, Vegetables and Plantation Crops Technology with Principles of Food Preservation, moving the former to 3rd semester and the latter to 2nd semester. <p>3rd Semester</p> <ul style="list-style-type: none">• As per the swap, include Fruits, Vegetables and Plantation Crops Technology in place of Principles of Food Preservation. <p>4th Semester</p> <ul style="list-style-type: none">• Change the title Dairy Technology to Dairy Science and Technology. <p>5th Semester</p> <ul style="list-style-type: none">• No changes. <p>6th Semester</p> <ul style="list-style-type: none">• No changes.

Incorporation made in the existing program Document	Incorporations Made in the Existing Program Document Based on expert recommendations, the following modifications have been incorporated into the existing program structure: 1st Semester <ul style="list-style-type: none"> • Add Nutrition Physiology as a subject in minor course Biochemistry as "Human Physiology and Clinical Biochemistry." 2nd Semester <ul style="list-style-type: none"> • Include Biotechnology as a major course will discussed with VC. • Swapped the subject Fruits, Vegetables and Plantation Crops Technology with Principles of Food Preservation, moving the former to 3rd semester. 3rd Semester <ul style="list-style-type: none"> • As per the swap, include Fruits, Vegetables and Plantation Crops Technology in place of Principles of Food Preservation. 4th Semester <ul style="list-style-type: none"> • Change the course title Dairy Technology to Dairy Science and Technology. 5th Semester <ul style="list-style-type: none"> • No changes. 6th Semester <ul style="list-style-type: none"> • No changes. 7th Semester: <ul style="list-style-type: none"> • No changes. 8th Semester <ul style="list-style-type: none"> • No changes.
Proposed Next Meeting Date	2026 - 27

COURSE CODE

P. B. Road, Davanagere – 577 006 KARNATAKA | INDIA

Q. No.	Questions	Marks	CO	BL
01	a.			
	b.			
	c.			
	d.			
OR				
Note: 1. Only Typed manuscript of the question paper will be accepted and scheme can be typed or handwritten. Please write down the questions LEGIBLY 2. Ensure that questions in OR part have the same weightage for COs as that of its corresponding questions. For example, if Question No. 1a is having 11 marks and 1b having 5 marks, ensure that question No. 2a and 2b will have the same weightage and also should address the same COs. 3. Submit the documents by mail to the Email-Id: dyreg@gmu.ac.in only.				
02	a.			
	b.			
	c.			
	d.			
03	a.			
	b.			
	c.			
	d.			
OR				
04	a.			
	b.			
	c.			
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05	a.			
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OR				
06	a.			
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07	a.			
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	d.			
OR				
08	a.			
	b.			
	c.			
	d.			
09	a.			
	b.			
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OR				
10	a.			
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	c.			
	d.			
11	a.			
	b.			
	c.			
	d.			
OR				
12	a.			
	b.			
	c.			
	d.			



GM UNIVERSITY, DAVANAGERE

Faculty of Basic and Applied Sciences

School of Applied Sciences

Department of Food Sciences and Technology

Meeting Photos



Dr. Santhosh B.M.

Dean-Faculty of Basic and Applied Sciences



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P. B. Road, Davanagere – 577 006 KARNATAKA | INDIA

To,

Dr. Sharath R

Professor

Department of Studies in Food Technology,

Davanagere University,

Shivagangothri, Davanagere - 577007

Date: 05/08/2025

Subject: Invitation to BOS Meeting – UG 2025 Scheme, Course Structure & Syllabus Approval

Respected sir,

Greetings from the Faculty of Basic and Applied Sciences (FBAS) and the Department of Food Science and Technology.

I am pleased to invite you to the upcoming Board of Studies (BOS) meeting of the Department of Food Science and Technology under the School of Applied Sciences, scheduled to be held on **9th August 2025**.

The agenda for the meeting is as follows:

1. Finalization and approval of the UG 2025 Scheme.
2. Discussion and approval of the Course Structure of UG and PG Programs.
3. Review and approval of the Syllabus for UG and PG Programs.

The detailed course structure and syllabus documents are enclosed herewith for your kind reference and perusal. Your valuable insights and contributions will be highly appreciated in shaping and strengthening the academic structure of our undergraduate program. We look forward to your esteemed presence at the meeting.

Thanking you in anticipation.

With warm regards,

Dr. Santhosh B M

Dean,

Faculty of Basic and Applied Sciences (FBAS).

GM University, Davanagere



GM UNIVERSITY, DAVNAGERE

Faculty of Basic and Applied Sciences

School of Applied Sciences

Department of Food Sciences and Technology

Scheme, Course Structure and Syllabus

Date: 09/08/2025

Suggestions and Remarks:

1st Semester – Introduce Nutrition Physiology as a subject.

2nd Semester – Include Biotechnology as a major subject. Swap Fruits, Vegetables and Plantation Crops Technology with Principles of Food Preservation, moving the former to 3rd semester and the latter to 2nd semester.

3rd Semester – Include Fruits, Vegetables and Plantation Crops Technology in place of Principles of Food Preservation (as per the swap).

4th Semester – Change the title Dairy Technology to Dairy Science and Technology.

5th Semester – No changes proposed.

6th Semester – No changes proposed.

Sl. No	Name of the Person	Signature
01	Dr. Santhosh B M	
02	Dr. Sharath R	
03	Dr. Gurumurthy H	
04	Dr. Pavan K J	
05	Mr. Tilak R	
06	Dr. Manjunatha T	