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(AERO, MECH, CSE & ECE),
NAAC (A+ Grade - 3.26) and
Recognized by UGC (2f & 12B)

FOURTH BOARD OF STUDIES MEETING

AGENDA

Meeting No

: EEC/BoS/4

Date

: 27.03.2023

Time

: 11.30 AM

Venue

: Thiruvalluvar Hall, A1 Block, Excel Engineering College

Agenda:

- B.FT.4.1 To discuss and pass the syllabus of VII and VIII Semester to B.Tech Food Technology programme for the students admitted from the academic year 2020 21 onwards under Regulation 2020.
- B.FT.4.2 To discuss and pass the courses for B.Tech.(Honours) specialisation in the same discipline and B.Tech. (Honours) for the students admitted from the academic year 2021-22 onwards under Regulation 2020/ V2
- B.FT.4.3 To discuss and pass the curriculum and syllabi of Minor Degree programme in Beverage Technology for the students admitted from the academic year 2021 22 onwards under Regulation 2020 / V2.
- **B.FT.4.4** To discuss and pass the curriculum of B.Tech Food Technology for the students admitted from the academic year 2023 24 onwards under Regulation 2023.
- B.FT.4.5 To discuss and pass the first year syllabi of B.Tech Food Technology for the students admitted from the academic year 2023 24 onwards under Regulation 2023.
- B.FT.4.6 Any other matters.

Chairman - Board of Studies





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BOARD OF STUDIES MINUTES OF MEETING

MeetingNo : EEC/ BoS - 4 / FT / 2023 - 24 /01

Date : 27.03.2023

Time : 11.30 AM

Venue : Thiruvalluvar (TVR) Hall, Excel Engineering College

Agenda:

B.FT.4.1 To discuss and pass the syllabi of seventh (VII) semester of B.Tech Food Technology programme for the students admitted from the academic year 2020 – 2021 onwards under Regulation 2020.

B.FT.4.2 To discuss and pass the courses for B.Tech (Honours) specialization in the same discipline and B.Tech (Honours) for the students admitted from the academic year 2021-2022 onwards under Regulation 2020 / V2.

B.FT.4.3 To discuss and pass the curriculum and syllabi of Minor Degree programme in Beyerage Technology for the students admitted from the academic year 2021 – 2022 onwards under Regulation 2020 / V2

B.FT.4.4 To discuss and pass the curriculum of B.Tech Food Technology for the students admitted from the academic year 2023 – 2024 onwards under Regulation 2023.

B.FT.4.5 To discuss and pass the first (I) semester syllabi of B.Tech Food Technology for the students admitted from the academic year 2023 – 2024 onwards under Regulation 2023.

B.FT.4.6 Any other matters.

Resolutions

B.FT.R.4.1 Resolved that the following recommendations may be passed to the standing committee of the Academic Council for the curriculum and syllabi of B.Tech Food Technology programme with the following changes.

RECOMMENDATION	RESOLUTION		
B.FT.4.1.1 Dr. Selvi Subramanian and Dr. P.	B.FT.R.4.1.1 As per the experts		
Sivashanmugham suggested to correct the course outcome keywords in 20FT701 – Food Packing Materials Technology syllabus	suggestions, the course outcome keywords corrected in 20FT701 – Food Packing Materials Technology syllabus		
B.FT.4.1.2 Dr. Selvi Subramanian suggested to include only two course outcome for laboratory courses especially in 20FT703 – Food Packing Materials Laboratory	B.FT.R.4.1.2 As per the University Nominee suggestions, the number of course outcome changed as two in 20FT703 – Food Packing Materials Laboratory		

B.FT.4.1.3 Dr. P. Sivashanmugam suggested to include keyword as Food packaging instead of packaging in title of experiments list of 20FT703 – Food Packing Materials Laboratory

B.FT.R.4.1.3 As per the Academic expert suggestion, packaging material replaced as Food packaging material in title of experiments in 20FT703 – Food Packing Materials Laboratory

B.FT.R.4.3 Resolved that the following recommendations may be passed to the standing committee of the Academic Council for the curriculum and syllabi of B.Tech Food Technology programme with the following changes.

RECOMMENDATION	RESOLUTION
B.FT.4.3.1 Dr. Selvi Subramanian suggested to correct the course outcome keywords in 20FTM01 – Fundamentals of Beverage Technology. B.FT.4.3.2 Dr. Selvi Subramanian suggested to include cereals processing in unit-2 of 20FTM02 – Malting and Brewing Technology.	B.FT.R.4.3.1 As per the University Nominee suggestions, the course outcome keywords corrected in 20FTM01 – Fundamentals of Beverage Technology. B.FT.R.4.3.2 As per the University Nominee suggestions, the cereals processing topic is included in unit-2 of 20FTM02 – Malting and Brewing Technology.
B.FT.4.3.3 Dr. Selvi Subramanian suggested to rephrase the title of unit-4 as Malt in Food Products in 20FTM02 – Malting and Brewing Technology.	B.FT.R.4.3.3 As per the University Nominee suggestions, the unit-4 title is rephrased as Malt in Food Products in 20FTM02 – Malting and Brewing Technology.

B.FT.R.4.4 Resolved that the following recommendations may be passed to the standing committee of the Academic Council for the curriculum and syllabi of B.Tech Food Technology programme with the following changes.

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RECOMMENDATION	RESOLUTION	
B.FT.4.4.1 Dr. Selvi Subramanian suggested to change the title as 20FTE10 – Processing of Spices and Plantation Crops Produce instead of 20FTE10 – Processing of Spices and Plantation	B.FT.R.4.4.1 As per the University Nominee suggestions, the course title is changed as 20FTE10 – Processing of Spices and Plantation Crops Produce.	
Crops.		
B.FT.4.4.2 Dr. P. Sivashanmugham suggested	B.FT.R.4.4.2 As per the University	
to change the Stream — II title as Food Engineering instead of Food Engineering.	Nominee suggestions, the Stream – II title is changed as Food Engineering.	

Schulmananan University Nominee

Chairman - Board of Studies

hussing 27/03/2023
Ros Members

Principal



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DEPARTMENT OF FOOD TECHNOLOGY **BOARD OF STUDIES**

FOURTH BOARD OF STUDIES MEETING

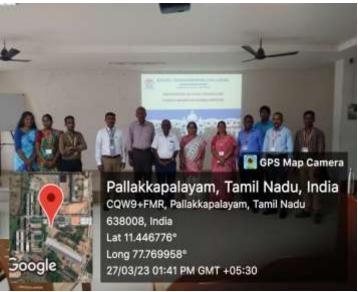
Members Present

Date: 27 - 03 - 2023

S. No.	Name and Affiliation	Member	Signature
	Dr. M. Karuppaiya		01
1	Professor & Head	Chairman	100
	Department of Food Technology		00013/23
	Excel Engineering College		2/10/
	Dr. Selvi Subramanian		
	Professor		>>.0
2	Department of Biotechnology	University Nominee	Calculation
	PSG College of Technology		2/10 1 2 1 2 3
	Peelamedu, Coimbatore		Silvi Silvamanian 27/3/23
	Dr. P. Sivashanmugham		
3	Professor (HAG)	Academic Expert	1
	Department of Chemical Engineering		present 27/03/200
	NIT, Trichy		27/09/21
	Dr. M. P. Murugesan		
4	Associate Professor	Member	1
	Department of Food Technology		a lala
	Excel Engineering College		101/31
	Mr. S. P. Rajesh		
5	Assistant Professor	Member	10
	Department of Food Technology		5.9-17W.
	Excel Engineering College		
	Mr. M. Raja		
6	Assistant Professor	Member	01-
	Department of Food Technology		CAY
	Excel Engineering College		
	Mr. P. Nallasamy		.
7	Assistant Professor	Member	1 1 1 100
	Department of Food Technology		3/5/
	Excel Engineering College		
	Mr. S. Tharani		
8	Assistant Professor	Member	AR
	Department of Food Technology		· XIV-1
	Excel Engineering College		A103
	Ms. M. Kavya		2410
	Assistant Professor	Member	ya,
	Department of Food Technology	, , canoor	N /confa
	Excel Engineering College		Y

10	Ms. S. Ramya Assistant Professor Department of Food Technology Excel Engineering College	Member	S. Damizton
11	Dar. K. Bommanna Raja parthupaly Executive Director, Excel Engineering college.	Spectal Invitee	Amayosk3
12	Dr. C. Karthikeyini Director - Academic, Excal Englosering collage.	Special Invitee	8 m 27/3) 2
13	Dr. Sarof Kuroar Sah Assistant professor/BMG	,,	Sur 27.3.23
14	P. Icarlhicle. FT/FEX	Member	puty.
15	A JAO Walya FT LEFC	Member	A. Ing.













Fourth Board of Studies Meeting – Department of Food Technology

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FIFTHBOARD OF STUDIES MEETING **AGFNDA**

Meeting No : EEC/FT/BoS/05.

Date

: 22.12.2023

Time

: 11.00 AM

Venue

: Thiruvalluvar Hall, A1 Block, Excel Engineering College

Agenda:

B.FT.5.1 To discuss and pass the syllabus of VIII Semester B.Tech Food Technology programme for the students admitted from the academic year 2020 - 21 onwards under Regulation 2020.

B.FT.5.2 To discuss and pass the curriculum and syllabi of Minor Degree programme in Beverage Technology for the students admitted from the academic year 2021 22 onwards under Regulation 2020 / V2.

B.FT.5.3 To discuss and pass the revised curriculum of B.Tech Food Technologyfor the students admitted from the academic year 2023 - 24 onwards under Regulation 2023.

To discuss and pass the first year second semester syllabi of B.Tech Food B.FT.5.4 Technology for the students admitted from the academic year 2023 - 24 onwards under Regulation 2023.

B.FT.5.5 Any other matters.

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DEPARTMENT OF FOOD TECHNOLOGY BOARD OF STUDIES MINUTES OF MEETING

Meeting No

: EEC / BoS - 5 / FT / 2023 - 24 /01

Date

: 22.12.2023

Time

: 11.00 AM

Venue

: Thiruvalluvar (TVR) Hall, Excel Engineering College

Agenda:

B.FT.5.1 To discuss and pass the syllabi of eighth (VIII) semester of B.Tech Food Technology programme for the students admitted from the academic year 2020 – 2021 onwards under Regulation 2020.

B.FT.5.2 To discuss and pass the curriculum and syllabi of Minor Degree programme in Beverage Technology for the students admitted from the academic year 2021 – 2022 onwards under Regulation 2020 / V2

B.FT.5.3 To discuss and pass the curriculum of B.Tech Food Technology for the students admitted from the academic year 2023 – 2024 onwards under Regulation 2023.

B.FT.5.4 To discuss and pass the first year - second semester syllabi of B.Tech Food Technology for the students admitted from the academic year 2023 – 2024 onwards under Regulation 2023.

B.FT.5.5 Any other matters.

Resolutions

B.FT.R.5.1 Resolved that the following recommendations may be passed to the standing committee of the Academic Council for the curriculum and syllabi of B.Tech Food Technology programme with the following changes.

RECOMMENDATION	RESOLUTION	
B.FT.5.1.1 Dr. M. Matheswaran and Dr. S. Gobikrishnan suggested to correct the course outcome specific to program instead of general outcomes in 20FT801 – Major Project	B.FT.R.5.1.1 As per the experts suggestions, the course outcomes corrected in 20FT801 – Major Project	

B.FT.R.5.2 Resolved that the following recommendations may be passed to the standing committee of the Academic Council for the curriculum and syllabi of Minor degree (Beverage Technology) programme with the following changes.

RECOMMENDATION	RESOLUTION	
B.FT.5.2.1 Dr. M. Matheswaran suggested to increase the list of online courses in the minor degree (Beverage Technology) curriculum for the benefit of students.	B.FT.R.5.2.1 As per the University Nominee suggestions, the number of online courses increased in the minor degree (Beverage Technology) curriculum	

B.FT.5.2.2 Dr. M. Matheswaran and Dr. S. Gobikrishnan suggested to remove the CO-PO / PSO mapping present in the minor degree syllabi.

B.FT.R.5.2.2 As per the expert suggestions, the CO-PO /PSO mapping removed from the minor degree syllabi

B.FT.5.2.3 Dr. S. Gobikrishnan suggested to include laboratory courses in the minor degree curriculum in the next regulation onwards to provide entrepreneur opportunities for the students.

B.FT.R.5.2.3 As per the academic expert suggestions, the laboratory courses will be included in the minor degree curriculum in the next regulation.

B.FT.R.5.3 Resolved that the following recommendations may be passed to the standing committee of the Academic Council for the curriculum and syllabi of B.Tech Food Technology programme with the following changes.

RECOMMENDATION RESOLUTION		
B.FT.5.3.1 Dr. M. Matheswaran and Dr. S. Gobikrishnan suggested to increase the lab	B.FT.R.5.3.1 As per the expert suggestions, the hours and credits for the few laboratory	
hours / credits as 4 hours / 2 credits instead of 2	courses changed.	
hours / 1 credit which will increase the	Courses changed.	
importance of laboratory courses among the		
students.	DETERMINED	
B.FT.5.3.2 Dr.S. Gobikrishnan and Dr. K.	B.FT.R.5.3.2 As per the Academic expert	
Thirumavalavan suggested to change the format for text books and reference books uniformly.	suggestions, the textbook and reference book	
	formats changed uniformly.	
B.FT.5.3.3 Dr. M. Matheswaran and Dr. S.	B.FT.R.5.3.3 As per the expert suggestions,	
Gobikrishnan suggested to change as Theory cum		
practical for the following courses.	practical.	
Instrumental Methods of Analysis – 3 rd semester Fruits and Vegetable Processing – 4 th semester	Instrumental Methods of Analysis – 3 rd semester	
	Fruits and Vegetable Processing – 4 th semester	
B.FT.5.3.4 Dr. M. Matheswaran suggested to	B.FT.R.5.3.4 As per the University Nominee	
rearrange the 23FT702 - Food Quality and Safety	suggestions, 23FT702 - Food Quality and	
Regulations from 7 th semester to 6 th semester for	Safety Regulations moved from 7 th semester to	
the betterment of students placement.	6 th semester.	
B.FT.5.3.4 Dr. M. Matheswaran suggested to	B.FT.R.5.3.4 As per the University Nominee	
rearrange the 23FT503 – Food Processing and	suggestions, 23FT503 - Food Processing and	
Engineering Economics from 5 th semester to 7 th	Engineering Economics moved from 5th	
semester for the betterment of students in project	semester to 7 th semester.	
work.	D.F. D. 5.2.5.4	
B.FT.5.3.5 Dr. M. Matheswaran and Dr. S.	B.FT.R.5.3.5 As per the expert suggestions,	
Gobikrishnan suggested to limit the number of	the number of professional elective courses in	
professional electives upto 6 – 8 courses instead	each domain will be reduced in next regulation	
of 10 – 12.	onwards.	
B.FT.5.3.6 Dr. K. Thirumavalavan suggested to	B.FT.R.5.3.6 As per the expert suggestions,	
rearrange the 23FT602 - Food Equipment Design	the 23FT602 - Food Equipment Design from	
from 6 th semester to 7 th semester.	6 th semester to 7 th semester.	
B.FT.5.3.7 Dr. K. Thirumavalavan suggested to	B.FT.R.5.3.7 As per the expert suggestions,	
remove the youtube weblink from the syllabus	the youtube weblink removed from the	
	syllabus.	

B.FT.R.5.4 Resolved that the following recommendations may be passed to the standing committee of the Academic Council for the curriculum and syllabi of B.Tech Food Technology programme with the following changes.

RECOMMENDATION	RESOLUTION	
B.FT.5.4.1 Dr. M. Matheswaran and Dr. S. Gobikrishnan suggested to correct Module title in 23FT201 – Fundamentals of Food Processing	B.FT.R.5.4.1 As per the expert's suggestions, the Module title changed in 23FT201 – Fundamentals of Food Processing.	

[Dr. M. Matheswaran] University Nominee

[Dr. S. Gobikrishnan] Academic Expert

[Dr. K. Thirumavalavan] Academic Expert

[Mr. R. Sriram] Industry Expert [Ms. Jismi Babu] Alumni

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DEPARTMENT OF FOOD TECHNOLOGY BOARD OF STUDIES FIFTH BOARD OF STUDIES MEETING

Members Present

Date: 22 - 12 - 2023

S. No.	Name and Affiliation	Member	Signature
1	Dr. M. Karuppaiya Professor & Head Department of Food Technology Excel Engineering College	Chairman	6
2	Dr. M. Matheswaran Professor Department of Chemical Engineering National Institute of Technology, Trichy	University Nominee	19. Maltur
3	Dr. K. Thirumavalavan Associate Professor Department of Chemical Engineering Annamalai University, Chidambaram	Academic Expert	Escer
4	Dr. S. Gobikrishnan Associate Professor Department of Food Processing Technology Karunya Institute of Technology and Sciences, Coimbatore	Academic Expert	3. Coshus
5	Mr. R. Sriram Assistant Manager-Senior [Production] Pioneer Asia Pvt. Ltd. Puducherry	Industry Expert	Bire
6	Ms. Jismi Babu Production Executive Choice Canning Pvt. Ltd. Cochin	Alumni	The
7	Dr. M.P. Murugesan Associate Professor Department of Food Technology Excel Engineering College	Member	Age
8	Dr. G. Srinivasan Associate Professor Department of Food Technology Excel Engineering College	Member	& Lapine
9	Mr. S. P. Rajesh Assistant Professor Department of Food Technology Excel Engineering College	Member	S.P. FMD -

10	Mr. V. Ramesh Assistant Professor Department of Food Technology Excel Engineering College	Member	Romest
11	Mr. M. Vijay Assistant Professor Department of Food Technology Excel Engineering College	Member	Ÿ
12	Mr. M. Raja Assistant Professor Department of Food Technology Excel Engineering College	Member	on. Orj
13	Mr. S. Tharani Assistant Professor Department of Food Technology Excel Engineering College	Member	18Th-
14	Mr. R. Leenasree Assistant Professor Department of Food Technology Excel Engineering College	Member	R. LeerRA
15	Ms. G. Chithra Assistant Professor Department of Food Technology Excel Engineering College	Member	God ithing
16	Mr. G. Selvam Assistant Professor Department of Food Technology Excel Engineering College	Member	G. Dup
17	Mr. J. Elson Assistant Professor Department of Food Technology Excel Engineering College	Member	Akan
18	Ms. M. Shibani Assistant Professor Department of Food Technology Excel Engineering College	Member	m.b.Z.

