

EXCE ENGINEERING COLLEGE

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Dr. K. Bommanna Raja., B.E., M.Tech., Ph.D. Principal

EEC/BoS -3/FT/2022-23/01

17:02:2022

To
Dr.Selvi Subramanian
Professor
Department of Biotechnology
PSG College of Technology
Peelamedu, Coimbatore, Tamil Nadu

Dear Madam.

Sub: Department of Food Technology - B.Tech. (Food Technology) -3^{rd} Board of Studies Meeting-Invitation - Reg.

We are pleased to inform that the 3rd Board of Studies meeting of Department of Food Technology - B.Tech. (Food Technology) for the academic year 2022-23 is planned to convene on 25.02.2022 (Friday) at 10:00 AM. We solicit your fruitful suggestions and presence for the improvement of the curricula and syllabi of the B.Tech. (Food Technology). Due to COVID 19, we have planned to conduct the meeting through Google Meet platform. The meeting link is given below.

Link: meet.google.com/sku-dxwk-ujm

Herewith, we have enclosed the Agenda, Curricula and syllabi for your perusal.

Thanking you

N. Nalary

Yours sincerely

PRINCIPAL

XCEL ENGINEERING COLLEGE

KOMARAPALAYAM

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डिल्लीकार माचित्रमां का विश्वाकत



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DEPARTMENT OF FOOD TECHNOLOGY BOARD OF STUDIES MINUTES OF MEETING

MeetingNo

: EEC/BoS - 3 / FT / 2022 - 23 /01

Date

: 25.02.2022

Time

: 10.00 am

Venue

: Online Mode (Via Google Meet)

Link

: meet.google.com/sku-dxwk-ujm

Agenda:

B.FT.3.1 To discuss and pass the syllabi of the courses of III year B. Tech. Food Technology programme for the students admitted from 2020-21 academic year onwards.

B.FT.3.2 To discuss and pass the syllabi of the subjects offered by department as professional elective courses.

B.FT.3.3 To discuss and pass the syllabi of the subjects offered by department to other department students as an open elective.

B.FT.3.4 To discuss and pass the one credit course offered by department

B.FT.3.5 Any other matters.

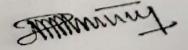
Resolutions

B.FT.R.3.1 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.3.1.1 Dr. Selvi Subramanian suggested to include Gummies related topic in 20FT601 Baking and Confectionary Technology syllabus	B.FT.R.3.1.1 As per the University Nominee suggestions Gummies related topic incorporated in the 20FT601 Baking and Confectionary Technology subject		
B.FT.3.1.2 Dr. Selvi Subramanian suggested to include Shelf life extension for fresh foods and vegetables related topic in 20FT603 Fruits and Vegetable Processing Technology syllabus	B.FT.R.3.1.2 As per the University Nominee suggestions Shelf life extension for fresh foods and vegetables related topic incorporated in the 20FT603 Fruits and Vegetable Processing Technology subject		
B.FT.3.1.3 Dr. P. Siva Shanmugam suggested to include Food safety course in the curriculum	B.FT.R.3.1.3 As per the Academic expert suggestion, The food safety related course existing in the seventh semester curriculum as 20FT702 Food Quality and Safety Regulation.		

B.FT.R.3.2 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.3.2.1 Dr. Selvi Subramanian suggested to	B.FT.R.3.2.1 Modification of fatty acids,		
include Modification of fatty acids, Traditional	Traditional and Biotechnological process		
and Biotechnological process related topic in	related topic incorporated in the 20FTE01		
20FTE01 Fat and Oil Processing Technology	Fat and Oil Processing Technology subject		
syllabus	and an energy subject		
B.FT.3.2.2 Dr. Selvi Subramanian suggested to	B.FT.R.3.2.2 Vegan alternates for meat,		
include Vegan alternates for meat, laws and	laws and regulations in industry, slaughter		
regulations in industry, slaughter house rules	house rules and regulations related topic		
and regulations related topic in 20FTE02 Meat	incorporated in the 20FTE02 Meat and Fish		
and Fish Processing Technology syllabus	Processing Technology subject		
B.FT.3.2.3 Dr. Selvi Subramanian suggested to	B.FT.R.3.2.3 Medicinal properties and		
include Medicinal properties and benefits,	benefits, medicinal mushroom and value		
medicinal mushroom and value addition related	addition related topic incorporated in the		
topic in 20FTE05 Mushroom Processing	20FTE05 Mushroom Processing		
Technology syllabus	Technology subject		
B.FT.3.2.4 Dr. Selvi Subramanian suggested to	B.FT.R.3.2.4 single cell proteins related		
include single cell proteins eg spirulina related	topic incorporated in the 20FTE09 Protein		
topic in 20FTE09 Protein Technology syllabus	Technology subject		
B.FT.3.2.5 Dr. Selvi Subramanian suggested to	B.FT.R.3.2.5 Biodegradable packaging for		
include Biodegradable packaging for RTE foods	RTE foods related topic incorporated in the		
related topic in 20FTE10 Ready to Eat	20FTE10 Ready to Eat Processing		
Processing Technology syllabus	Technology subject		
B.FT.3.2.6 Dr. Selvi Subramanian suggested to	B.FT.R.3.2.6 Traditional food specific		
include Traditional food specific equipments	equipments design and processing related		
design and processing related topic in 20FTE11	topic incorporated in the 20FTE11 Food		
Food Process Equipment Design syllabus	Process Equipment Design subject		
B.FT.3.2.7 Dr. Selvi Subramanian suggested to	B.FT.R.3.2.7 Food safety and quality		
include Food safety and quality related topic in	related topic incorporated in the 20FTE23		
20FTE23 Microbial and Food Technology	Microbial and Food Technology subject		
syllabus			
B.FT.3.2.8 Dr. Selvi Subramanian suggested to	B.FT.R.3.2.8 Case study, formulation of		
include Case study, formulation of functional	functional foods related topic incorporated		
foods related topic in 20FTE27 Creativity,	in the 20FTE27 Creativity, Innovation and		
Innovation and New Food Product	New Food Product Development subject		
Development syllabus			
B.FT.3.2.9 Dr. P. Sathyamoorthi suggested to	B.FT.R.3.2.9 Extruded Snacks and spices		
include Extruded Snacks and spices related	related topic incorporated in the 20FTE10		
topic in 20FTE10 Ready to Eat Processing	Ready to Eat Processing Technology subject		
Technology syllabus			



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DEPARTMENT OF FOOD TECHNOLOGY

THIRD BOARD OF STUDIES MEETING

/lember	s Present	Date: 25-02-2022	
S.No.	Name and Affiliation	Member	Signature
1.	Dr. P. Muthusamy Professor & Head Department of Food Technology Excel Engineering College	Chairman	HAMMING
2.	Dr. Selvi Subramanian Professor Department of Biotechnology PSG College of Technology Peelamedu, Coimbatore – 641 004	University Nominee	SeliBubananan
3.	Dr. P. Sivashanmugham Professor (HAG), Department of Chemical Engineering NIT, Trichy	Academic Expert	P. Sina Shudhan
4.	Dr. Sathyamoorthi Partner, Moon Foods Thiruchengode Namakkal District	Expert Member (Industry)	to
5.	Dr. Habeebur Rahman Assistant Professor Department of Petrochemical Technology Excel Engineering College	Special Invitee	T. Harral Blen
6.	Dr. M. P. Murugesan Associate Professor Department of Food Technology Excel Engineering College	Member	find
7.	Dr. R. Baghya Nisha Assistant Professor Department of Food Technology Excel Engineering College	Member	17600
8.	Mr. S. P. Rajesh Assistant Professor Department of Food Technology Excel Engineering College	Member	5. P. FM.
9.	Mrs. M. Nithya Assistant Professor Department of Food Technology Excel Engineering College	Member	w.exert
10.	Ms. E. Nivetha Assistant Professor Department of Food Technology Excel Engineering College	Member	del
11.	Mr. Arun Antony Assistant Professor Department of ECE Excel Engineering College	Member	1. Aufstony
12.	Mr. M. Raja Assistant Professor Department of Food Technology Excel Engineering College	Member	m. Og

