

UNIVERSITY
GWALIOR • MP • INDIA

"CELEBRATING DREAMS"

SCHOOL OF SCIENCES

CRITERIA 1

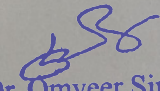
SUB CRITERIA 1.3.4

**Percentage of students undertaking research
projects / internships**

Academic Year

2022-2023

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Dr. Omveer Singh
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mail: info@itmuniversity.ac.in, web: www.itmuniversity.ac.in

SCHOOL OF SCIENCE

Total Number of Research Projects in UG and PG

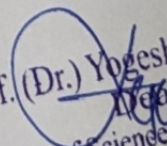
Research Projects/Internships	Program	Total Number of students involved in research projects
	BSc Food Technology, SOS	11
	MSc Food Technology, SOS	06

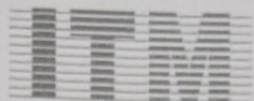
The students undertake mini and major projects for increasing their practical knowledge and experience. Students are encouraged to do their research in the university, Food-Industries, and to encourage the research insight in them

Total Number of Internships in UG

Internships	Program	Total Number of students involved in research projects
	BSc Food Technology, SOS	11

In the Food Technology disciplines, there is mandatory 45 days Internship. In the curriculum design it has been incorporated into the programmed and complete it as a mandatory part of final year training.


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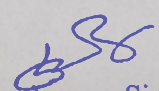


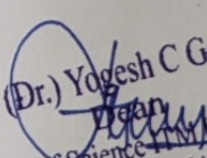
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Index

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**Department of Food Technology
(2021-2022)**

NAME OF COURSE: B.SC. (HONS.) FOOD TECHNOLOGY

SEMESTER: FIRST

SUBJECT WISE DISTRIBUTION OF MARKS AND CORRESPONDING CREDITS

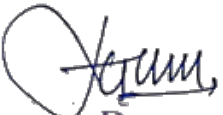
S.No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Credits Allotted Subject wise			Total Credits	Remarks
			Theory Slot			Practical Slot			Total Marks	Period per week				
			End Sem.	Mid Sem. MST (Two tests average)	Class Participation	End Sem	Progressive Evaluation	Internal viva		L	T	P		
1.	BSFT-101	Introduction to Food Technology	40	30	30	40	30	30	200	4	0	2	06	
2.	BSFT -102	Chemistry	40	30	30	40	30	30	200	4	0	2	06	
3.	BSFT -103	General Microbiology	40	30	30	40	30	30	200	4	0	2	06	
4.	BSFT-104	English Communication	40	30	30	-	-	-	100	2	0	0	02	
5.	BSFT -105	Introduction to Mathematics/ Biology	40	30	30	-	-	-	100	4	0	0	04	
6.	BSFT-106	*NCC-1	40	30	30	-				1	0	1	02	

Minimum Marks for passing in End Semester Theory- 30%

Minimum Marks for passing in End Semester Practical – 50%

Total Credits 24+2

*Additional subject only for those students who opt for NCC


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**Department of Life Sciences
(2021-2022)**

NAME OF COURSE: B.SC. (HONS.) FOOD TECHNOLOGY

SEMESTER: SECOND

SUBJECT WISE DISTRIBUTION OF MARKS AND CORRESPONDING CREDITS

S.No.	Subject Code	Subject Name & Title	Maximum Marks Allotted						Credits Allotted Subject wise			Total Credits	Remarks	
			Theory Slot			Practical Slot			Total Marks	Period per week				
			End Sem	Mid Sem. MST (Two tests average)	Class Participation	End Sem	Progressive Evaluation	Internal viva		L	T			P
1.	BSFT-201	Technology of Food Preservation	40	30	30	40	30	30	200	4	0	2	06	
2.	BSFT-202	Tools and Techniques	40	30	30	40	30	30	200	4	0	2	06	
3.	BSFT- 203	Food Microbiology	40	30	30	40	30	30	200	4	0	2	06	
4.	BSFT-204	Basics of food Biochemistry	40	30	30	-	-	-	100	4	0	0	04	
5.	BSFT-205	Food and Nutrition	40	30	30	-	-	-	100	4	0	0	04	
6.	BSFT- 206	Hindi I	40	30	30	-	-	-	100	4	0	0	02	
7.	BSFT-207	NCC-2	40	30	30					1	0	1	02	

Minimum Marks for passing in End Semester Theory– 30%

Minimum Marks for passing in End Semester Practical – 50%

*Additional subject only for those students who opt for NCC


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Total Credits 30+2



**Department of Life Sciences
(2021-2022)**

NAME OF COURSE: B.SC. (HONS.) FOOD TECHNOLOGY

SEMESTER: THIRD

SUBJECT WISE DISTRIBUTION OF MARKS AND CORRESPONDING CREDITS


S.No	Subject Code	Subject Name & Title	Maximum Marks Allotted							Credits Allotted Subject wise			Total Credits	Remarks
			Theory Slot			Practical Slot			Total Marks	Period per week				
			End Sem.	Mid Sem. MST (Two tests average)	Class Participation	End Sem	Progressive Evaluation	Internal viva		L	T	P		
1.	BSFT-301	Food Chemistry	40	30	30	40	30	30	200	4	0	2	06	
2.	BSFT-302	Unit operations	40	30	30	-	-	-	100	4	0	0	04	
3.	BSFT- 303	Processing of Cereals, pulses, oilseed and sugar crops	40	30	30	40	30	30	200	4	0	2	06	
4.	BSFT-304	Food Additives	40	30	30	-	-	-	100	4	0	0	04	
5	BSFT-305	Computer Applications	40	30	30	40	30	30	200	4	0	2	06	
6.	BSFT-307	*NCC-3	40	30	30					1	0	1+5	07	

Minimum Marks for passing in End Semester Theory– 30%

Minimum Marks for passing in End Semester Practical – 50%

*Additional subject only for those students who opt for NCC

Total Credits 28+7


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**Department of Life Sciences
(2021-2022)**

NAME OF COURSE: B.SC. (HONS.) FOOD TECHNOLOGY

SEMESTER: FOURTH


SUBJECT WISE DISTRIBUTION OF MARKS AND CORRESPONDING CREDITS

S.No.	Subject Code	Subject Name & Title	Maximum Marks Allotted						Credits Allotted Subject wise			Total Credits	Remarks	
			Theory Slot			Practical Slot			Period per week					
			End Sem.	Mid Sem. MST (Two tests average)	Class Participation	End Sem	Progressive Evaluation	Internal viva	Total Marks	L	T			P
1.	BSFT-401	Processing of Fruits and Vegetables Technology	40	30	30	40	30	30	200	4	0	2	06	
2.	BSFT-402	Bakery & confectionary	40	30	30	-	-	-	100	4	0	0	04	
3.	BSFT-403	Technology of flesh foods	40	30	30	40	30	30	200	4	0	2	06	
4.	BSFT-404	Dairy Technology	40	30	30	40	30	30	200	4	0	2	06	
5.	BSFT-405	Disasters Managements	40	30	30	-	-	-	100	2	0	0	02	
6.	BSFT-406	English-II	40	30	30	-	-	-	100	2	0	0	02	
7.	BSFT-407	Intellectual Property Rights (Swayam MOOC)	40	30	30	-	-	-	100	2	0	0	02	
8.	BSFT-408	*NCC	40	30	30					2	0	1	03	

Minimum Marks for passing in End Semester Theory– 30%

Minimum Marks for passing in End Semester Practical – 50%

*Additional subject only for those students who opt for NCC


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Total Credits 28+3



**Department of Life Sciences
(2021-2022)**

NAME OF COURSE: B.SC. (HONS.) FOOD TECHNOLOGY

SEMESTER: FIFTH

SUBJECT WISE DISTRIBUTION OF MARKS AND CORRESPONDING CREDITS


S.No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Credits Allotted Subject wise			Total Credits	Remarks
			Theory Slot			Practical Slot			Total Marks	Period per week				
			End Sem.	Mid Sem. MST (Two tests average)	Class Participation	End Sem	Progressive Evaluation	Internal viva		L	T	P		
1.	BSFT -501	Sensory Evaluation	40	30	30	40	30	30	200	4	0	2	06	
2.	BSFT -502	Post Harvest Technology	40	30	30	-	-	-	100	4	0	0	04	
3.	BSFT -503	Food Hygiene and Food Sanitation	40	30	30	40	30	30	200	4	0	2	06	
4.	BSFT -504	Food Quality Management	40	30	30	-	-	-	100	4	0	0	04	
5.	BSFT -505	Food Packaging	40	30	30	-	-	-	100	4	0	0	04	
6.	BSFT -506	*NCC	40	30	30					1	0	1+5	07	

Minimum Marks for passing in End Semester Theory– 30%

Minimum Marks for passing in End Semester Practical – 50%

*Additional subject only for those students who opt for NCC

Total Credits 24+7


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**Department of Life Sciences
(2021-2022)**

NAME OF COURSE: B.SC. (HONS.) FOOD TECHNOLOGY

SEMESTER: SIXTH

SUBJECT WISE DISTRIBUTION OF MARKS AND CORRESPONDING CREDITS


S.No.	Subject Code	Subject Name & Title	Maximum Marks Allotted							Credits Allotted Subject wise			Total Credits	Remarks
			Theory Slot			Practical Slot			Total Marks	Period per week				
			End Sem.	Mid Sem. MST (Two tests average)	Class Participation	End Sem	Progressive Evaluation	Internal viva		L	T	P		
1.	BSFT - 601	Product Development and Formulation	40	30	30	40	30	30	200	4	0	2	06	
2.	BSFT-602	Food Industries by-Products and Waste Management	40	30	30	40	30	30	200	4	0	2	06	
3.	BSFT-603	Entrepreneurship & Supply Chain Management	40	30	30	-	-	-	100	4	0	0	04	
5.	BSFT-604	Major Project & Seminar	-	-	-	300	-	-	300	0	0	8	06	
6.	BSFT-605	*NCC	40	30	30	-	-	-		2	0	1	03	

Total Credits 24+3

Minimum Marks for passing in End Semester Theory – 30%

Minimum Marks for passing in End Semester Practical – 50%

*Additional subject only for those students who opt for NCC



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Syllabus()

Title of the Course	Major Project & Seminar
Course Code	BSFT-604


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Part A

Year	3rd	Semester	6th	Credits	L	T	P	C	
					0	0	6	6	
Course Type	Project								
Course Category	Projects and Internship								
Pre-Requisite/s	Deep knowledge of all discipline core subject of Food Technology program			Co-Requisite/s	Presentation of research project/ internship				
Course Outcomes & Bloom's Level	<p>CO1- Understand themselves in relation to their community and develop among themselves since of social and civic and responsibility(BL1-Remember)</p> <p>CO2- Identify the needs and problem of the community and involve them in problem solving.(BL2-Understand)</p> <p>CO3- Utilize their knowledge in finding practical solution to individual and community problem(BL3-Apply)</p> <p>CO4- Develop the confidence require for group living and sharing of responsibilities of acquire leadership qualities and democratic attitudes. (BL4-Analyze)</p> <p>CO5- Develop the capacity to meet emergencies and natural disasters and practice national integration and social harmony(BL5-Evaluate)</p>								
Course Elements	Skill Development ✓ Entrepreneurship ✗ Employability ✗ Professional Ethics ✓ Gender ✗		SDG (Goals)	SDG9(Industry Innovation and Infrastructure)				 Dr. Omveer Singh REGISTRAR ITM University Gwalior (M.P.)	

	Human Values X Environment X		
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Part B

Modules	Contents	Pedagogy	Hours
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Part D(Marks Distribution)

Theory					
Total Marks	Minimum Passing Marks	External Evaluation	Min. External Evaluation	Internal Evaluation	Min. Internal Evaluation
	0				
Practical					
Total Marks	Minimum Passing Marks	External Evaluation	Min. External Evaluation	Internal Evaluation	Min. Internal Evaluation
300	0	300	0	0	0


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Part E

Books	
Articles	
References Books	
MOOC Courses	
Videos	

Course Articulation Matrix

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	-	-	-	-	-	-	-	-	-	-	-	3	2	2
CO2	-	-	-	-	-	-	-	-	-	-	-	-	3	2	3
CO3	-	-	-	-	-	-	-	-	-	-	-	-	3	3	3
CO4	-	-	-	-	-	-	-	-	-	-	-	-	3	3	3
CO5	-	-	-	-	-	-	-	-	-	-	-	-	3	3	3
CO6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DetailsofUGInternship projects

NameoftheSchool:SchoolofNursingScienceandResearch,ITMUniversity,Gwalior.NameoftheCourseandBranch:B.Sc.Food Technology
Session:2022-2023
TotalNo.ofStudentsenrolled:11

SampleofResearchProjects

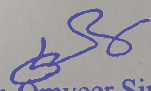
S.No	Specialization	Name of the Student	Roll No.	Title of the project	Duration	Guide's Name	Co Guide's Name
1	B.Sc Food Technology	Divya Chaudhary	BSFNIFT19004	Pathogenic Environment Monitoring	45 days	Mr. Jaswant Lathoriya	Dr. Hradesh Rajpoot
2	B.Sc Food Technology	Kapil Singh	BSFNIFT19005	Manufacturing of Ice-cream	45 days	Mr. Atul Srivastava	Dr. Hradesh Rajpoot
3	B.Sc Food Technology	Ku. Akansha Goyanar	BSFNIFT19006	Survey of Quality of MultiMillet Protein Shakes	45 days	Mr. Arjun Kumar Sahu	Dr. Hradesh Rajpoot
4	B.Sc Food Technology	Kunal Patil	BSFNIFT19007	Manufacturing of Ghee and Peda making process	45 days	Mr. Atul Srivastava	Dr. Hradesh Rajpoot
5	B.Sc Food Technology	MD. Jishan Ansari	BSFNIFT19008	Manufacturing of Paneer, Shrikhand, Butter milk and Lassi	45 days	Mr. Atul Srivastava	Dr. Hradesh Rajpoot
6	B.Sc Food Technology	Pushpendra Singh Dhakad	BSFNIFT19009	Dairy production and management	45 days	Mr. Satendra Singh	Dr. Hradesh Rajpoot

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7	B.Sc Food Technology	Riya Rai	BSFN1FT19010	Quality analysis of raw materials, packaging materials and microbiological testing of products	45 days	Mr. Ashwini Kumar Saini	Dr. Mamta Thakur
8	B.Sc Food Technology	Sanskar Kushwah	BSFN1FT19011	Quality analysis of raw materials, packaging materials and microbiological testing of products	45 days	Mr. Ashwini Kumar Saini	Dr. Mamta Thakur
9	B.Sc Food Technology	Shiya Simran Singh	BSFN1FT19012	Pathogenic Environment Monitoring	45 days	Mr. Jaswant Lathoriya	Dr. Mamta Thakur
10	B.Sc Food Technology	Tandel Tirth Dharmesh	BSFN1FT19014	Various instrumentation and techniques used in chocolate processing	45 days	Mr. Jaswant Lathoriya	Dr. Mamta Thakur
11	B.Sc Food Technology	Akash Singh Chauhan	BSFN1FT19016	Manufacturing of cake	45 days	Mr. Atul Srivastava	Dr. Mamta Thakur

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“Pathogenic Environment Monitoring”

Submitted in fulfilment for the award of the degree of

Bachelor of Science

in

Food Technology (Honours)



Submitted By

Divya Chaudhary

BSFN1FT19004

Under the Supervision of


Mr. Jaswant Lathoriya

Quality Assurance Manager

QMS Lead Auditor

Makson Healthcare Pvt. Ltd.

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CERTIFICATE

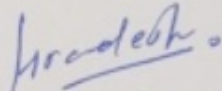
We hereby certify that the work which is being presented in this thesis entitled "**Pathogenic Environment Monitoring**" at Makson Healthcare Pvt. Ltd., Bhopal, Madhya Pradesh. Her training period was from 4th October, 2021 to 18th November, 2021. The project report is being submitted to ITM University Gwalior, in partial fulfilment of award of degree of Bachelor of Science in Food Technology.

No part of the report has been submitted for any other degree or diploma.

DEAN,

School of Sciences

Dr. Yogesh C Goswami


(Supervisor)


Dr. Omveer Singh
REGISTRAR
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Gwalior (M.P.)


Submitted in fulfilment for the award of the degree of
Bachelor of Science
in
Food Technology (Honours)



Submitted By :-
KAPIL SINGH
(BSFN1FT19005)

Under the Supervision of
Mr. Atul Srivastava
Quality Control Manager
Gwalior Sahakari Dugdh Sangh Maryadit
Banmore (M.P.)

Prof. (Dr.) Yogesh C Goswami
Dean
School of Science, ITM University
Gwalior (M.P.) - INDIA - 474001


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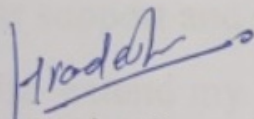
CERTIFICATE

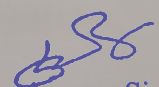
We hereby certify that the work which is being presented in this thesis entitled "**Manufacturing Process of Milk and Milk Product**" at Gwalior Sahakari Dugdh Sangh Maryadit, Banmore, Madhya Pradesh. His training period was from 21 October, 2021 to 5 December, 2021. The project report is bring submitted to ITM University Gwalior, in partial fulfilment of award of degree of Bachelor of Science in Food Technology.

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Dr. Yogesh C Goswami


(Supervisor)


Dr. Omveer Singh
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“Manufacturing of Ghee & Peda Making Process”

Submitted in fulfilment for the award of the degree of

Bachelor of Science

in

Food Technology (Honours)



Submitted By

Kunal Patil

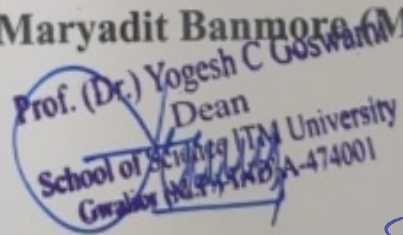
(BSFN1FT19007)


Under the Supervision of

Mr. Atul Srivastava

Quality Control Manager

Gwalior Sahakari Dugdh Sangh Maryadit Banmore (M.P.)

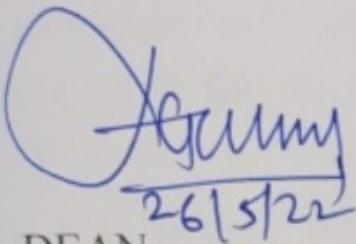



Dr. Omveer Singh
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ITM University
Gwalior (M.P.)

CERTIFICATE

We hereby certify that the work which is being presented in this thesis entitled "**Manufacturing of Ghee & Peda Making Process**" at Gwalior Sahakari Dugdh Sangh Maryadit, Banmore, Madhya Pradesh. His training period was from 21 June, 2021 to 5th August, 2021. The project report is being submitted to ITM University Gwalior, in partial fulfilment of award of degree of Bachelor of Science in Food Technology.

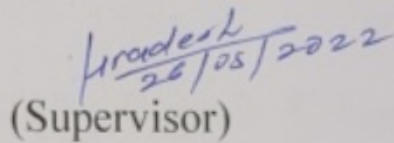
No part of the report has been submitted for any other degree or diploma.

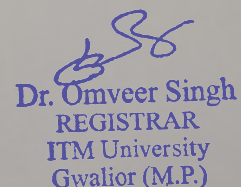

26/5/22

DEAN,

School of Sciences

Dr. Yogesh C Goswami


26/05/2022
(Supervisor)


Dr. Omveer Singh
REGISTRAR
ITM University
Gwalior (M.P.)

**“Manufacturing of Paneer, Shrikhand, Lassi &
Butter Milk ”**

Submitted in fulfilment for the award of the degree of

Bachelor of Science

in

Food Technology (Honours)



Submitted By

Md . Jishan Ansari

(BSFN1FT19008)

Under the Supervision of

Mr. Atul Srivastava

Quality Control Manager

Gwalior Sahakari Dugdh Sangh Maryadit Banmore (M.P.)

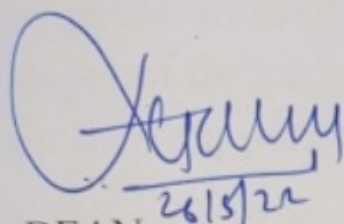
Prof. (Dr.) Yogesh C Goswami
Dean
School of Science ITM University
Gwalior (M.P.)-INDIA-474001


Dr. Omveer Singh
REGISTRAR
ITM University
Gwalior (M.P.)

CERTIFICATE

We hereby certify that the work which is being presented in this thesis entitled "**Manufacturing of Paneer, Shrikhand, Lassi & Butter Milk**" at Gwalior Sahakari Dugdh Sangh Maryadit, Banmore, Madhya Pradesh. His training period was from 21 June, 2021 to 5th August, 2021. The project report is being submitted to ITM University Gwalior, in partial fulfilment of award of degree of Bachelor of Science in Food Technology.

No part of the report has been submitted for any other degree or diploma.

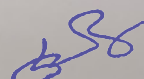


DEAN,

School of Sciences

Dr. Yogesh C Goswami

Pradesh
26/05/2022
(Supervisor)



Dr. Omveer Singh
REGISTRAR
ITM University
Gwalior (M.P.)

Submitted in fulfilment for the award of
the degree of
Bachelor of science
in
Food technology (Honours)



UNIVERSITY

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“ CELEBRATING DREAMS ”

Submitted by

PUSHPENDRA SINGH DHAKAD

(BSFN1FT19009)


Under the supervision of

MR. SATENDRA SINGH

Quality Control Manager

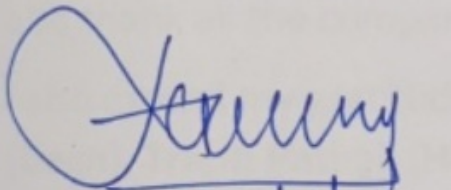
Pawanshree food international pvt. Ltd.

Prof. (Dr.) Yogesh C Goswami
Dean
School of Science, ITM University
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Dr. Omveer Singh
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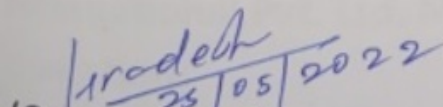
CERTIFICATE

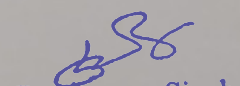
We hereby certify that the work which is being presented in this thesis entitled "**MILK AND MILK TESTING**," Pawanshree food international pvt. Ltd. Maksi Madhya Pradesh. His training period was from 1st September, 2021 to 15th October, 2021. The project report is bring submitted to ITM University Gwalior, in partial fulfilment of award of degree of Bachelor of Science in Food Technology. No part of the report has been submitted for any other degree or diploma.


DEAN, 25/5/22

School of Science

Dr. Yogesh C Goswami


(Supervisor) 25/05/2022


Dr. Omveer Singh
REGISTRAR
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**“Various Instrumentation and Techniques used in
Chocolate Processing”**

Submitted in fulfilment for the award of the degree of

Bachelor of Science

in

Food Technology (Honours)



Submitted By

Tirth Tandel

(BSFN1FT19014)

Under the Supervision of

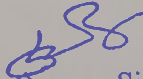
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Quality Assurance Manager

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MHPL/TRG/2019-20
Date: 19th November 2021

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. Tirth Tandel S/o Mr. Dharmesh Tandel** have undergone INTERNSHIP on recommendation of ITM University, Gwalior in Quality Assurance Department on the Post of "TRAINEE" in **MAKSON HEALTHCARE PVT. LTD** under **Mr. Jaswant Lathoriya** (Manager – Quality Assurance) from **4th October 2021 to 18th November 2021**, which he has completed successfully.

During his training period, we found him hard working and sincere. His character is good.

Wishing him all the success for future.

For, **Makson Healthcare Private Limited**

Switu Patel
(Plant Manager)

Dr. Omveer Singh
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