



राष्ट्रीय खाद्य प्रौद्योगिकी उत्तमशीलता एवं प्रबंधन संस्थान  
National Institute of Food Technology Entrepreneurship and Management  
(खाद्य प्रसंस्करण उद्योग मंत्रालय, भारत सरकार के अन्तर्गत)  
(under Ministry of Food Processing Industries, Government of India)

डॉ. जे. एस. राणा

Dr. J. S. Rana

कुलसचिव

Registrar

To

Dr. Archana Thakur  
Joint Secretary,  
Union Grants Commission,  
Bahadur Shah Zafar Marg,  
New Delhi – 110002.

Dated: 03<sup>rd</sup> May, 2020

**Subject: Extension of Deemed to be University status - Meeting of the UGC Expert  
Standing Committee to evaluate the performance and academic outcomes – reg.**

Madam,


Please refer to your email No. F. 1-3/2009 (CPP-I/DU) dated 26.04.2020 on the subject mentioned above. Please find enclosed the report/ information as per the format available in the UGC Deemed University portal for submission of academic outcomes on the basis of the parameters available under clause 9 of the UGC (Institutions Deemed to be Universities) Regulations, 2019. The same has also been submitted online on the designated portal with following details:

1. Compliance report (Annexure-A) with respect to the observation of last UGC team/ committee visit.
2. Signed copy of report as submitted on DTBUMP portal of UGC.
3. PPT for meeting on 06.05.2020

A copy of all the files has also been forwarded to the committee members.

Thanking you,

Yours faithfully,

  
Dr. J. S. Rana  
Registrar, NIFTEM

Copy to:

1. Prof. V. S. Chahan
2. Prof. R. C. Kuhad
3. Prof. Sushma Yadav
4. Prof. Raj Kumar
5. Prof. Saroj Chooramani Gopal
6. S. O. (CPP-I/DU)

Plot No. 97, Sector-56, HSIIDC Industrial Estate, Kundli – 131028, Distt. Sonapat (Haryana)

Phone: 0130-2281072

Email: registrar@niftem.ac.in Website: www.niftem.ac.in

PART-1 (Information about Institution Deemed to be University for year - 2020 )

1. Details of applicant Sponsoring body (Trust / Society/Company):

Basic Details :							
Name : National Institute of Food Technology, Entrepreneurship & Management (NIFTEM)		Address : Plot No 97, Sector 56, Kundli Industrial Area,		State : Haryana		City : Sonapat	
Contact Details of the Authorities of the Institution :							
Name of Vice Chancellor/Director : Dr. Chindi Vasudevappa		Email : vc@niftem.ac.in		Mobile : 9896612200		Contact No. : 01302281000	
Name of Nodal Officer of Institute : Dr. Ashutosh Upadhyay		Email : ashutosh@niftem.ac.in		Mobile : 9034022694		Contact No. : 01302281037	
Main campus of the Institution Deemed to be University : National Institute of Food Technology Entrepreneurship and Management				Notification No. and Date of declaration as Institution Deemed to be University : NO. F. 9-28/2009-U3 (5/8/2012 12:00:00 AM)			
Campus(es) approved by the Government of India(Notification No. and date):							
Campus Type		Campus Name		Notification No. & Date		Campus Address	
Accreditations Details (NAAC/NBA/others) :							
Have You Qualified NBA Accreditation? : False				Total number of Courses (UG/PG/Research) :		Number of Courses accredited by NBA :	
NBA Details required for 3 consecutive cycles :							
Name of Courses(UG/PG/Research) :		Current Cycle validity from :		Current Cycle validity to :		Current Cycle NBA Accreditation Document : <a href="#">View Document</a>	
Name of Courses(UG/PG/Research) : Ashutosh Upadhyay		Current Cycle validity from :		Current Cycle validity to :		Current Cycle NBA Accreditation Document : <a href="#">View Document</a>	
Name of Courses(UG/PG/Research) : Ashutosh Upadhyay		Current Cycle validity from :		Current Cycle validity to :		Current Cycle NBA Accreditation Document : <a href="#">View Document</a>	
NAAC Accreditation :							
Have You Qualified NAAC Accreditation? : False							
Current Cycle From Duration :		Current Cycle To Duration :		NAAC Score or equivalent grade :		Current Cycle NAAC Accreditation Document : <a href="#">View Document</a>	
Previous First Cycle From Duration :		Previous First Cycle To Duration :		NAAC Score or equivalent grade :		Previous First Cycle NAAC Accreditation Document : <a href="#">View Document</a>	
Previous Second Cycle From Duration :		Previous Second Cycle To Duration :		NAAC Score or equivalent grade :		Previous Second Cycle NAAC Accreditation Document : <a href="#">View Document</a>	
Whether the information uploaded on the DTBU Web Portal has also been publicly disclosed on the website of the Institution duly certified by the Head : Yes ( <a href="http://niftem.ac.in/site/Internal_NIFTEM.aspx?menulevel=3&amp;MenuID=275">http://niftem.ac.in/site/Internal_NIFTEM.aspx?menulevel=3&amp;MenuID=275</a> ).							

2. NIRF participation and ranking during the last three years :

Year	Institute Category	Rank
2018	ENGINEERING	123
2019	ENGINEERING	117

PART-2 (Performance and academic outcomes for year - 2020 )

1. Department Details:

Sr.No.	Department	Faculty required as per UGC/ statutory council(s) norms			Faculty actually available			Year of Starting	Department wise teacher	Department wise student	Teacher Student Ratio
		Prof	Assoc. Prof.	Asstt. Prof.	Prof	Assoc. Prof.	Asstt. Prof.				
1	Agriculture and Environmental Sciences	1	1	1	1	3	3	2012	7	38	5.00
2	Basic and Applied Sciences	1	1	1	3	1	6	2012	10	50	5.00

5/3/2020

Deemed to be University

3	Food Engineering	1	1	1	2	0	8	2012	10	48	4.00
4	UG Studies (Instt. Level, faculty shared from 5 Deptt.)	3	8	24	9	8	33	2012	50	612	12.00
5	Food Business Management & E.D.	1	3	7	1	2	7	2012	10	50	5.00
6	Food Science and Technology	1	1	1	2	2	9	2012	13	59	4.00

2. Courses Offered:

Department	Name of Research Programme	Year of Starting	Level	Professional or general	Approval of statutory council(s)	Approval of UGC
Agriculture and Environmental Sciences	Ph. D	2013	Research	Professional	Yes	Yes
Agriculture and Environmental Sciences	M. Tech. (Food Scupply Chain and Management)	2012	PG	Professional	Yes	Yes
Basic and Applied Sciences	Ph. D.	2013	Research	Professional	Yes	Yes
Basic and Applied Sciences	M. Tech. (Food Safety and Quality Management)	2012	PG	Professional	Yes	Yes
Food Engineering	Ph. D.	2013	Research	Professional	Yes	Yes
Food Engineering	M. Tech. (Food Process Engineering and Management)	2012	PG	Professional	Yes	Yes
UG Studies (Instt. Level, faculty shared from 5 Deptt.)	B. Tech. (Food Technology and Management)	2012	UG	Professional	Yes	Yes
Food Business Management & E.D.	M. Tech. (Food Plant Operations Management)	2012	PG	Professional	Yes	Yes
Food Business Management & E.D.	M. B. A.	2016	PG	Professional	Yes	Yes
Food Business Management & E.D.	Ph. D.	2013	Research	Professional	Yes	Yes
Food Science and Technology	M. Tech. (Food Technology Management)	2012	PG	Professional	Yes	Yes
Food Science and Technology	Ph. D.	2013	Research	Professional	Yes	Yes

3. Department-wise list of faculty :

Department	Name	Detail	No of Research Publication	Date of Joining	Associate Type

5/3/2020	Deemed to be University							
				SCOPUS	WOS	Peer	CARE-List	
	Food Science and Technology	Dr. Ashutosh Upadhyay	<b>Designation:</b> Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 14 <b>Experience:</b> 307	21	17	2	0	11/9/2011 regular
	Food Science and Technology	Dr. Komal Chauhan	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> 13A <b>Experience:</b> 275	9	9	37	1	26.04.2012 Regular
	Food Science and Technology	Dr. Rakhi Singh	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 12 <b>Experience:</b> 177	15	15	12	0	26.06.2012 Regular
	Food Science and Technology	Dr. Prarabdh Chandrakant Badgujar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 11 <b>Experience:</b> 96	13	13	4	1	4/21/2012 Regular
	Food Science and Technology	Anurag Singh	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 235	3	1	17	0	09.07.2014 Regular
	Food Science and Technology	Dr. Ankur Ojha	<b>Designation:</b> Asst. Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 14 <b>Experience:</b> 144	9	2	9	2	08 Sept, 2015 Regular
	Food Science and Technology	Er. Pramod Kumar Prabhakar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech <b>Payscale:</b> Level 14 <b>Experience:</b> 36	12	6	15	0	06.04.2017 Regular
	Food Science and Technology	Dr. Murlidhar Meghwal	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> 10 <b>Experience:</b> 85				0	3/27/2017 Regular
	Food Science and Technology	Dr.Tanya Luva Swer	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 67	12	14	1	1	17.02.2020 Regular

Food Science and Technology	Dr. Syed Mansha Rafiq	<b>Designation:</b> Assistant professor <b>Qualification:</b> Ph.D <b>Payscale:</b> Consolidated <b>Experience:</b>	2		4	4	28.02.2019	Contractual
Food Science and Technology	Dr. Shumaila Jan	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> 42000 consolidated <b>Experience:</b> 15	9	9	9	0	17/01/2019	Tenurial
Food Science and Technology	Dr. O. P. Chauhan	<b>Designation:</b> Professor <b>Qualification:</b> Ph. D <b>Payscale:</b> Level 14 <b>Experience:</b>				0	Consented, will join after lockdown	
Food Science and Technology	Dr. Rajni Chopra	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph. D <b>Payscale:</b> Level 13 <b>Experience:</b>				0	Consented, will join after lockdown	
Food Business Management & Entrepreneurship Development	Dr. Sanjay Bhayana	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 14 <b>Experience:</b> 260			6	0	08/02/2012	Regular
Food Business Management & Entrepreneurship Development	Dr. Vikas Saxena	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13A <b>Experience:</b> 340			18	0	8/12/2013	REGULAR
Food Business Management & Entrepreneurship Development	Dr. Vimal Pant	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 13A <b>Experience:</b> 220	3			0	10/09/2015	Regular
Food Business Management & Entrepreneurship Development	Dr. Anupama Panghal	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 11 <b>Experience:</b> 156			15	0	14/09/2012	Regular
Food Business Management & Entrepreneurship Development	Dr. Sapna	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 140			10	0	15/03/2013	Regular

5/3/2020		Deemed to be University						
Food Business Management & Entrepreneurship Development	Dr. Prasanth Kumar R.	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 180	2		16	0	28/07/2014	Regular
Food Engineering	Nitin Kumar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level 11 <b>Experience:</b> 105	4	7	11	0	8/11/2014 12:00:00 AM	Regular
Basic and Applied Sciences	Vijendra Mishra	<b>Designation:</b> Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 14 <b>Experience:</b> 380	22	2	0	0		Regular
Basic and Applied Sciences	Manjeet Aggarwal	<b>Designation:</b> Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 14 <b>Experience:</b> 420	18	12	34	0		Regular
Basic and Applied Sciences	S. Chakkaravarthi	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 11 <b>Experience:</b> 240	9	9	13	0		Regular
Basic and Applied Sciences	Vijay Kumar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 140	1	2	11	0	4/4/2012 12:00:00 AM	Regular
Basic and Applied Sciences	Neetu Kumra Taneja	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 11 <b>Experience:</b> 120	11	11	1	1	5/21/2012 12:00:00 AM	Regular
Basic and Applied Sciences	Kalyan Das	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D.(Sc.) <b>Payscale:</b> Level 14 <b>Experience:</b> 252	48	40	48	0		Regular
Basic and Applied Sciences	Prayaga Murali Krishna	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> level12 <b>Experience:</b> 153	25	0	2	0	11/15/2011 12:00:00 AM	Regular

Basic and Applied Sciences	Neela Emanuel	<b>Designation:</b> Associate Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 13A <b>Experience:</b> 360	4	0	1	1		Regular
Basic and Applied Sciences	Baswati Bhattacharya	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 11 <b>Experience:</b> 82	4	0	4	1		Regular
Basic and Applied Sciences	Kumar Rahul	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.E, PhD(Pursuing) <b>Payscale:</b> Level 11 <b>Experience:</b> 120	0	0	0	2	3/4/2012 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Bhim Pratap Singh	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13 <b>Experience:</b> 145	49	49	7	1	3/16/2020 12:00:00 AM	Regular
Agriculture and Environmental Sciences	NEERAJ	<b>Designation:</b> Associate Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 13A <b>Experience:</b> 148	5	0	11	2	5/27/2011 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Shekhar Agnihotri	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 66	1	11	0	0	3/12/2020 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Tripti Agarwal	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 11 <b>Experience:</b> 128	26	0	24	0	3/30/2012 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Sunil Pareek	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13A <b>Experience:</b> 177	42	33	24	0	9/8/2015 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Rekha Kumari Meena	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 2	0	2	5	0	2/13/2020 12:00:00 AM	Regular



Agriculture and Environmental Sciences	Prasanna Kumar G. V.	<b>Designation:</b> Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 14 <b>Experience:</b>				0		
Food Science and Technology	Ashutosh Upadhyay	<b>Designation:</b> Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 14 <b>Experience:</b> 307	21	17	2	0	11/9/2011 12:00:00 AM	Regular
Food Science and Technology	Komal Chauhan	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13A <b>Experience:</b> 275	9	9	37	1	4/26/2012 12:00:00 AM	Regular
Food Science and Technology	Rakhi Singh	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 12 <b>Experience:</b> 177	15	15	12	0	6/26/2012 12:00:00 AM	Regular
Food Science and Technology	Prarabdh Chandrakant Badgujar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 11 <b>Experience:</b> 96	13	13	4	1	4/21/2012 12:00:00 AM	Regular
Food Science and Technology	Anurag Singh	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 235	3	1	17	0	7/9/2014 12:00:00 AM	Regular
Food Science and Technology	Ankur Ojha	<b>Designation:</b> Asst. Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 11 <b>Experience:</b> 144	9	2	9	2	9/8/2015 12:00:00 AM	Regular
Food Science and Technology	Pramod Kumar Prabhakar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech <b>Payscale:</b> Level 10 <b>Experience:</b> 36	12	6	15	0	4/6/2017 12:00:00 AM	Regular
Food Science and Technology	Murlidhar Meghwal	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 10 <b>Experience:</b> 85	16	0		0	3/27/2017 12:00:00 AM	Regular



5/3/2020	Deemed to be University							
Food Science and Technology	Tanya Luva Swer	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 67	12	14	1	1	2/17/2020 12:00:00 AM	Regular
Food Science and Technology	Syed Mansha Rafiq	<b>Designation:</b> Assistant professor <b>Qualification:</b> Ph.D <b>Payscale:</b> Level 10 <b>Experience:</b> 36	2	0	4	4	2/28/2019 12:00:00 AM	Contractual (Fixed Salary)
Food Science and Technology	Shumaila Jan	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 15	9	9	9	0	1/17/2019 12:00:00 AM	Contractual (Fixed Salary)
Food Science and Technology	O. P. Chauhan	<b>Designation:</b> Professor <b>Qualification:</b> Ph. D <b>Payscale:</b> Level 14 <b>Experience:</b>	0	0	0	0		
Food Science and Technology	Rajni Chopra	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph. D <b>Payscale:</b> Level 13 <b>Experience:</b>	0	0	0	0		
Food Business Management & Entrepreneurship Development	Sanjay Bhayana	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 14 <b>Experience:</b> 260	0	0	6	0	2/8/2012 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Vikas Saxena	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13A <b>Experience:</b> 340	0	0	18	0	8/12/2013 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Dr. Sarika Yadav	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 150	1		3	1	30/07/2014	Regular
Food Business Management & Entrepreneurship Development	Aman Dua	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 125	2	1	4	0	06/03/2020	Regular

Food Business Management & Entrepreneurship Development	Dr. Nagendra Singh Nehra	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Consolidated <b>Experience:</b> 96	5		7	0	28/01/2019	Contract faculty
Food Business Management & Entrepreneurship Development	Dr. Shweta Dahiya	<b>Designation:</b> Assistant Professor <b>Qualification:</b> MBA <b>Payscale:</b> consolidated <b>Experience:</b> 57			3	0	28/01/2019	Contractual
Food Engineering	Dr. Anupama Singh	<b>Designation:</b> Professor and Head <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 14 <b>Experience:</b>	32		80	0	2/3/2020	Regular
Food Engineering	Dr. Prabhat Kumar Nema	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> <b>Experience:</b>				0		
Food Engineering	Dr. Vinkel Kumar Arora	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 161	8	0	7	1	01.05.2013	Regular
Food Engineering	Dr. Barjinder Pal Kaur	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 11 <b>Experience:</b> 78	31	30	31	0	11.03.2015	Regular
Food Engineering	Dr. Rahul S Mor	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Consolidated <b>Experience:</b> 27	14	5	30	0	05 Feb. 2018	Tenurial
Food Engineering	Er. Vijay Singh Sharnagat	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level10 <b>Experience:</b> 72	14	1	8	0	4/30/2014	Regular
Food Engineering	Er. Anand Kishore	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. with NET <b>Payscale:</b> Level 10 <b>Experience:</b> 61			4	0	3/23/2015	Regular

Food Engineering	Er. Arun Sharma	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level 10 <b>Experience:</b> 88	0	0	0	0	23.03.3017	Regular
Food Engineering	Er. S.Thangalakshmi	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level 12 <b>Experience:</b> 189	1	1	4	0	7/30/2012	Regular
Food Engineering	Er. Nitin Kumar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level 11 <b>Experience:</b> 105	4	7	11	0	11/8/2014	Regular
Basic and Applied Sciences	Dr. Vijendra Mishra	<b>Designation:</b> Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 14 <b>Experience:</b> 380	22	2	0	0	29-11-2022	Regular
Basic and Applied Sciences	Dr. Manjeet Aggarwal	<b>Designation:</b> Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 14 <b>Experience:</b> 420	18	12	34	0	24-01-2013	Regular
Basic and Applied Sciences	Dr. S. Chakkaravarthi	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 11 <b>Experience:</b> 240	9	9	13	0	29-02-2012	Regular
Basic and Applied Sciences	Dr. Vijay Kumar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 140	1	2	11	0	4/4/2012	Regular
Basic and Applied Sciences	Dr. Neetu Kumra Taneja	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 11 <b>Experience:</b> 120	11	11	1	1	5/21/2012	Regular
Basic and Applied Sciences	Dr. Kalyan Das	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D.(Sc.) <b>Payscale:</b> Level 14 <b>Experience:</b> 252	48	40	48	0	21.05.2012	Regular

Basic and Applied Sciences	Dr.Prayaga Murali Krishna	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> level12 <b>Experience:</b> 153	25		2	0	11/15/2011	Regular
Basic and Applied Sciences	Dr. Neela Emanuel	<b>Designation:</b> Associate Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 13A <b>Experience:</b> 360	4		1	1	21.08.2012	Regular
Basic and Applied Sciences	Dr. Baswati Bhattacharya	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 11 <b>Experience:</b> 82	4		4	1	01.02.2012	Regular
Basic and Applied Sciences	Er. Kumar Rahul	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.E, PhD(Pursuing) <b>Payscale:</b> Level 11 <b>Experience:</b> 120	0	0	0	2	3/4/2012	Regular
Agriculture and Environmental Sciences	Dr. Bhim Pratap Singh	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13 <b>Experience:</b> 145	49	49	7	1	43906	Regular
Agriculture and Environmental Sciences	Dr. NEERAJ	<b>Designation:</b> Associate Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 13A <b>Experience:</b> 148	5	0	11	2	40690	Regular
Agriculture and Environmental Sciences	Shekhar Agnihotri	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 66	1	11		0	3/12/2020	Regular
Agriculture and Environmental Sciences	Tripti Agarwal	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 11 <b>Experience:</b> 128	26		24	0	3/30/2012	Regular
Agriculture and Environmental Sciences	Sunil Pareek	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13A <b>Experience:</b> 177	42	33	24	0	9/8/2015	Regular

Agriculture and Environmental Sciences	Rekha Kumari Meena	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 2	0	2	5	0	2/13/2020	Regular
Agriculture and Environmental Sciences	Dr. Prasanna Kumar G. V.	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> <b>Experience:</b>				0	Consented, will join after lockdown	
Food Business Management & Entrepreneurship Development	Vimal Pant	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 13A <b>Experience:</b> 220	3	0	0	0	9/10/2015 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Anupama Panghal	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 11 <b>Experience:</b> 156	3	0	13	0	9/14/2012 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Sapna	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 140	0	0	10	0	3/15/2013 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Prasanth Kumar R.	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 180	2	0	16	0	7/28/2014 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Sarika Yadav	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 150	1	0	3	1	7/30/2014 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Aman Dua	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 125	2	1	4	0	3/6/2020 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Nagendra Singh Nehra	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 10 <b>Experience:</b> 96	5	0	7	0	1/28/2019 12:00:00 AM	Contractual (Fixed Salary)

Food Business Management & Entrepreneurship Development	Shweta Dahiya	<b>Designation:</b> Assistant Professor <b>Qualification:</b> MBA <b>Payscale:</b> Level 10 <b>Experience:</b> 57	1	0	3	0	1/28/2019 12:00:00 AM	Contractual (Fixed Salary)
Food Engineering	Anupama Singh	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 14 <b>Experience:</b> 307	32	0	80	0	2/3/2020 12:00:00 AM	Regular
Food Engineering	Prabhat Kumar Nema	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 14 <b>Experience:</b>	0	0		0		Regular
Food Engineering	Vinkel Kumar Arora	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 161	8	0	7	1		Regular
Food Engineering	Barjinder Pal Kaur	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 11 <b>Experience:</b> 78	31	30	31	0	3/11/2015 12:00:00 AM	Regular
Food Engineering	Rahul S Mor	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 10 <b>Experience:</b> 27	14	5	30	0	2/5/2018 12:00:00 AM	Contractual (Fixed Salary)
Food Engineering	Vijay Singh Sharnagat	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level10 <b>Experience:</b> 72	14	1	8	0	4/30/2014 12:00:00 AM	Regular
Food Engineering	Anand Kishore	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. with NET <b>Payscale:</b> Level 10 <b>Experience:</b> 61			4	0	3/23/2015 12:00:00 AM	Regular
Food Engineering	Arun Sharma	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level 10 <b>Experience:</b> 88	0	0	0	0	3/23/3017 12:00:00 AM	Regular

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Food Engineering	S.Thangalakshmi	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level 12 <b>Experience:</b> 189	1	1	4	0	7/30/2012 12:00:00 AM	Regular
Food Engineering	Nitin Kumar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level 11 <b>Experience:</b> 105	4	7	11	0	8/11/2014 12:00:00 AM	Regular
Basic and Applied Sciences	Vijendra Mishra	<b>Designation:</b> Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 14 <b>Experience:</b> 380	22	2	0	0		Regular
Basic and Applied Sciences	Manjeet Aggarwal	<b>Designation:</b> Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 14 <b>Experience:</b> 420	18	12	34	0		Regular
Basic and Applied Sciences	S. Chakkaravarthi	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 11 <b>Experience:</b> 240	9	9	13	0		Regular
Basic and Applied Sciences	Vijay Kumar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 140	1	2	11	0	4/4/2012 12:00:00 AM	Regular
Basic and Applied Sciences	Neetu Kumra Taneja	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 11 <b>Experience:</b> 120	11	11	1	1	5/21/2012 12:00:00 AM	Regular
Basic and Applied Sciences	Kalyan Das	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D.(Sc.) <b>Payscale:</b> Level 14 <b>Experience:</b> 252	48	40	48	0		Regular
Basic and Applied Sciences	Prayaga Murali Krishna	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> level12 <b>Experience:</b> 153	25	0	2	0	11/15/2011 12:00:00 AM	Regular



Basic and Applied Sciences	Neela Emanuel	<b>Designation:</b> Associate Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 13A <b>Experience:</b> 360	4	0	1	1		Regular
Basic and Applied Sciences	Baswati Bhattacharya	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 11 <b>Experience:</b> 82	4	0	4	1		Regular
Basic and Applied Sciences	Kumar Rahul	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.E, PhD(Pursuing) <b>Payscale:</b> Level 11 <b>Experience:</b> 120	0	0	0	2	3/4/2012 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Bhim Pratap Singh	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13 <b>Experience:</b> 145	49	49	7	1	3/16/2020 12:00:00 AM	Regular
Agriculture and Environmental Sciences	NEERAJ	<b>Designation:</b> Associate Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 13A <b>Experience:</b> 148	5	0	11	2	5/27/2011 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Shekhar Agnihotri	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 66	1	11	0	0	3/12/2020 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Tripti Agarwal	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 11 <b>Experience:</b> 128	26	0	24	0	3/30/2012 12:00:00 AM	Regular
Food Science and Technology	Ashutosh Upadhyay	<b>Designation:</b> Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 14 <b>Experience:</b> 307	21	17	2	0	11/9/2011 12:00:00 AM	Regular
Food Science and Technology	Komal Chauhan	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13A <b>Experience:</b> 275	9	9	37	1	4/26/2012 12:00:00 AM	Regular

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Food Science and Technology	Rakhi Singh	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 12 <b>Experience:</b> 177	15	15	12	0	6/26/2012 12:00:00 AM	Regular
Food Science and Technology	Prarabdh Chandrakant Badgujar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 11 <b>Experience:</b> 96	13	13	4	1	4/21/2012 12:00:00 AM	Regular
Food Science and Technology	Anurag Singh	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 235	3	1	17	0	7/9/2014 12:00:00 AM	Regular
Food Science and Technology	Ankur Ojha	<b>Designation:</b> Asst. Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 11 <b>Experience:</b> 144	9	2	9	2	9/8/2015 12:00:00 AM	Regular
Food Science and Technology	Pramod Kumar Prabhakar	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech <b>Payscale:</b> Level 10 <b>Experience:</b> 36	12	6	15	0	4/6/2017 12:00:00 AM	Regular
Food Science and Technology	Murlidhar Meghwal	<b>Designation:</b> Assistant Professor <b>Qualification:</b> PhD <b>Payscale:</b> Level 10 <b>Experience:</b> 85	16	0		0	3/27/2017 12:00:00 AM	Regular
Food Science and Technology	Tanya Luva Swer	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 67	12	14	1	1	2/17/2020 12:00:00 AM	Regular
Food Science and Technology	Syed Mansha Rafiq	<b>Designation:</b> Assistant professor <b>Qualification:</b> Ph.D <b>Payscale:</b> Level 10 <b>Experience:</b> 36	2	0	4	4	2/28/2019 12:00:00 AM	Contractual (Fixed Salary)
Food Science and Technology	Shumaila Jan	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 15	9	9	9	0	1/17/2019 12:00:00 AM	Contractual (Fixed Salary)

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Food Science and Technology	O. P. Chauhan	<b>Designation:</b> Professor <b>Qualification:</b> Ph. D <b>Payscale:</b> Level 14 <b>Experience:</b>	0	0	0	0		
Food Science and Technology	Rajni Chopra	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph. D <b>Payscale:</b> Level 13 <b>Experience:</b>	0	0	0	0		
Food Business Management & Entrepreneurship Development	Sanjay Bhayana	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 14 <b>Experience:</b> 260	0	0	6	0	2/8/2012 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Vikas Saxena	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13A <b>Experience:</b> 340	0	0	18	0	8/12/2013 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Vimal Pant	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 13A <b>Experience:</b> 220	3	0	0	0	9/10/2015 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Anupama Panghal	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 11 <b>Experience:</b> 156	3	0	13	0	9/14/2012 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Sapna	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 140	0	0	10	0	3/15/2013 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Prasanth Kumar R.	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 180	2	0	16	0	7/28/2014 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Sarika Yadav	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 150	1	0	3	1	7/30/2014 12:00:00 AM	Regular

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Deemed to be University								
Food Business Management & Entrepreneurship Development	Aman Dua	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 125	2	1	4	0	3/6/2020 12:00:00 AM	Regular
Food Business Management & Entrepreneurship Development	Nagendra Singh Nehra	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 10 <b>Experience:</b> 96	5	0	7	0	1/28/2019 12:00:00 AM	Contractual (Fixed Salary)
Food Business Management & Entrepreneurship Development	Shweta Dahiya	<b>Designation:</b> Assistant Professor <b>Qualification:</b> MBA <b>Payscale:</b> Level 10 <b>Experience:</b> 57	1	0	3	0	1/28/2019 12:00:00 AM	Contractual (Fixed Salary)
Food Engineering	Anupama Singh	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 14 <b>Experience:</b> 307	32	0	80	0	2/3/2020 12:00:00 AM	Regular
Food Engineering	Prabhat Kumar Nema	<b>Designation:</b> Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 14 <b>Experience:</b>	0	0		0		Regular
Food Engineering	Vinkel Kumar Arora	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 12 <b>Experience:</b> 161	8	0	7	1		Regular
Food Engineering	Barjinder Pal Kaur	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 11 <b>Experience:</b> 78	31	30	31	0	3/11/2015 12:00:00 AM	Regular
Food Engineering	Rahul S Mor	<b>Designation:</b> Assistant Professor <b>Qualification:</b> Ph.D. <b>Payscale:</b> Level 10 <b>Experience:</b> 27	14	5	30	0	2/5/2018 12:00:00 AM	Contractual (Fixed Salary)
Food Engineering	Vijay Singh Sharnagat	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level10 <b>Experience:</b> 72	14	1	8	0	4/30/2014 12:00:00 AM	Regular

Food Engineering	Anand Kishore	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. with NET <b>Payscale:</b> Level 10 <b>Experience:</b> 61			4	0	3/23/2015 12:00:00 AM	Regular
Food Engineering	Arun Sharma	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level 10 <b>Experience:</b> 88	0	0	0	0	3/23/3017 12:00:00 AM	Regular
Food Engineering	S.Thangalakshmi	<b>Designation:</b> Assistant Professor <b>Qualification:</b> M.Tech. <b>Payscale:</b> Level 12 <b>Experience:</b> 189	1	1	4	0	7/30/2012 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Sunil Pareek	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 13A <b>Experience:</b> 177	42	33	24	0	9/8/2015 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Rekha Kumari Meena	<b>Designation:</b> Associate Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 10 <b>Experience:</b> 2	0	2	5	0	2/13/2020 12:00:00 AM	Regular
Agriculture and Environmental Sciences	Prasanna Kumar G. V.	<b>Designation:</b> Professor <b>Qualification:</b> Ph D <b>Payscale:</b> Level 14 <b>Experience:</b>				0		

4. Number of Students :

S.no	Department	Programme	Level	Year	Student Intake	Student Enrolled
1	Agriculture and Environmental Sciences	M. Tech. (Food Scupply Chain and Management)	PG	2020	31	28
	Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students	
		1. 1	Industry designed course		0	
		1. 2	Industry offered course		0	
		1. 3	Industry Intership		44	
		1. 4	Industry Sponsored		0	
		1. 5	Industry Visits		0	
	Linkage of Students with	S.no	Social Activities		No. of students	

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		Deemed to be University					
	the Industry /Students	1. 1	NSS		0		
		1. 2	NCC		0		
		1. 3	Legal/Medical Aid Campus		1		
		1. 4	Social Internships		33		
		1. 5	National Mission Projects like SWACHCH BHARAT etc		33		
2	Agriculture and Environmental Sciences	Ph. D	Research	2020	10	10	
	Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students		
		2. 1	Industry designed course		0		
		2. 2	Industry offered course		0		
		2. 3	Industry Internship		0		
		2. 4	Industry Sponsored		0		
		2. 5	Industry Visits		0		
	Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students		
		2. 1	NSS		0		
		2. 2	NCC		0		
		2. 3	Legal/Medical Aid Campus		0		
		2. 4	Social Internships		0		
		2. 5	National Mission Projects like SWACHCH BHARAT etc		0		
3	Basic and Applied Sciences	M. Tech. (Food Safety and Quality Management)	PG	2020	31	31	
	Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students		
		3. 1	Industry designed course		0		
		3. 2	Industry offered course		0		
		3. 3	Industry Internship		52		
		3. 4	Industry Sponsored		0		
		3. 5	Industry Visits		0		
	Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students		
		3. 1	NSS		0		
		3. 2	NCC		0		
		3. 3	Legal/Medical Aid Campus		1		
		3. 4	Social Internships		34		

		3. 5	National Mission Projects like SWACHCH BHARAT etc		34	
4	Basic and Applied Sciences	Ph. D.	Research	2020	19	19
	Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students	
		4. 1	Industry designed course		0	
		4. 2	Industry offered course		0	
		4. 3	Industry Internship		0	
		4. 4	Industry Sponsored		0	
		4. 5	Industry Visits		0	
	Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students	
		4. 1	NSS		0	
		4. 2	NCC		0	
		4. 3	Legal/Medical Aid Campus		0	
		4. 4	Social Internships		5	
		4. 5	National Mission Projects like SWACHCH BHARAT etc		8	
5	Food Engineering	M. Tech. (Food Process Engineering and Management)	PG	2020	31	33
	Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students	
		5. 1	Industry designed course		0	
		5. 2	Industry offered course		0	
		5. 3	Industry Internship		49	
		5. 4	Industry Sponsored		0	
		5. 5	Industry Visits		0	
	Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students	
		5. 1	NSS		0	
		5. 2	NCC		0	
		5. 3	Legal/Medical Aid Campus		1	
		5. 4	Social Internships		34	
		5. 5	National Mission Projects like SWACHCH BHARAT etc		34	
6	Food Engineering	Ph. D.	Research	2020	15	15
	Linkage of Students with	S.no	Industry Type		No. of students	



5/3/2020		Deemed to be University					
		the Industry /Students	6. 1	Industry designed course		0	
			6. 2	Industry offered course		0	
			6. 3	Industry Internship		0	
			6. 4	Industry Sponsored		0	
			6. 5	Industry Visits		0	
			S.no	Social Activities		No. of students	
		Linkage of Students with the Industry /Students	6. 1	NSS		0	
			6. 2	NCC		0	
			6. 3	Legal/Medical Aid Campus		0	
			6. 4	Social Internships		5	
			6. 5	National Mission Projects like SWACHCH BHARAT etc		7	
	7	UG Studies (Instt. Level, faculty shared from 5 Deptt.)	B. Tech. (Food Technology and Management)	UG	2020	675	601
		Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students	
			7. 1	Industry designed course		0	
			7. 2	Industry offered course		0	
			7. 3	Industry Internship		495	
			7. 4	Industry Sponsored		0	
			7. 5	Industry Visits		650	
		Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students	
			7. 1	NSS		0	
			7. 2	NCC		0	
			7. 3	Legal/Medical Aid Campus		16	
			7. 4	Social Internships		275	
			7. 5	National Mission Projects like SWACHCH BHARAT etc		275	
			7. 6	Beti Bachao Beti Padhao		223	
	8	Food Business Management & E.D.	M. Tech. (Food Plant Operations Management)	PG	2020	31	32
		Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students	
			8. 1	Industry designed course		0	
			8. 2	Industry offered course		0	
			8. 3	Industry Internship		40	

5/3/2020		Deemed to be University				
			8. 4	Industry Sponsored		0
			8. 5	Industry Visits		0
		Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students
			8. 1	NSS		0
			8. 2	NCC		0
			8. 3	Legal/Medical Aid Campus		1
			8. 4	Social Internships		34
			8. 5	National Mission Projects like SWACHCH BHARAT etc		34
	9	Food Business Management & E.D.	Ph. D.	Research	2020	1818
		Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students
			9. 1	Industry designed course		0
			9. 2	Industry offered course		0
			9. 3	Industry Internship		0
			9. 4	Industry Sponsored		0
			9. 5	Industry Visits		0
		Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students
			9. 1	NSS		0
			9. 2	NCC		0
			9. 3	Legal/Medical Aid Campus		0
			9. 4	Social Internships		5
			9. 5	National Mission Projects like SWACHCH BHARAT etc		5
	10	Food Business Management & E.D.	M. B. A.	PG	2020	5047
		Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students
			10. 1	Industry designed course		0
			10. 2	Industry offered course		0
			10. 3	Industry Internship		49
			10. 4	Industry Sponsored		0
			10. 5	Industry Visits		49
		Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students
			10. 1	NSS		0

		10. 2	NCC		0	
		10. 3	Legal/Medical Aid Campus		2	
		10. 4	Social Internships		49	
		10. 5	National Mission Projects like SWACHCH BHARAT etc		49	
11	Food Science and Technology	M. Tech. (Food Technology Management)	PG	2020	34	31
	Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students	
		11. 1	Industry designed course		0	
		11. 2	Industry offered course		0	
		11. 3	Industry Internship		55	
		11. 4	Industry Sponsored		0	
		11. 5	Industry Visits		17	
	Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students	
		11. 1	NSS		0	
		11. 2	NCC		0	
		11. 3	Legal/Medical Aid Campus		0	
		11. 4	Social Internships		37	
		11. 5	National Mission Projects like SWACHCH BHARAT etc		37	
12	Food Science and Technology	Ph. D.	Research	2020	25	25
	Linkage of Students with the Industry /Students	S.no	Industry Type		No. of students	
		12. 1	Industry designed course		0	
		12. 2	Industry offered course		0	
		12. 3	Industry Internship		0	
		12. 4	Industry Sponsored		0	
		12. 5	Industry Visits		0	
	Linkage of Students with the Industry /Students	S.no	Social Activities		No. of students	
		12. 1	NSS		0	
		12. 2	NCC		0	
		12. 3	Legal/Medical Aid Campus		0	
		12. 4	Social Internships		6	
		12. 5	National Mission Projects like SWACHCH BHARAT etc		6	

4.1. Student Industry Full Details :

 [View Uploaded Excel](#)

4.2. Student Society Full Details :

 [View Uploaded Excel](#)

6. Graduate Outcomes :

Department	Program	Year	No. of Students	Employed	Selfemployed	HigherEducation	Other
Agriculture and Environmental Sciences	M. Tech. (Food Scupply Chain and Management)	2017	18	16	0	0	2
Agriculture and Environmental Sciences	M. Tech. (Food Scupply Chain and Management)	2018	14	14	0	0	0
Agriculture and Environmental Sciences	M. Tech. (Food Scupply Chain and Management)	2019	14	10	1	3	0
Basic and Applied Sciences	M. Tech. (Food Safety and Quality Management)	2018	16	14	0	0	2
Basic and Applied Sciences	M. Tech. (Food Safety and Quality Management)	2017	17	13	0	0	4
Basic and Applied Sciences	M. Tech. (Food Safety and Quality Management)	2019	17	11	0	4	2
Food Engineering	M. Tech. (Food Process Engineering and Management)	2017	17	12	0	0	5
Food Engineering	M. Tech. (Food Process Engineering and Management)	2018	18	14	0	2	2
Food Engineering	M. Tech. (Food Process Engineering and Management)	2019	16	12	0	1	3
UG Studies (Instt. Level, faculty shared from 5 Deptt.)	B. Tech. (Food Technology and Management)	2017	164	77	7	56	24
UG Studies (Instt. Level, faculty shared from 5 Deptt.)	B. Tech. (Food Technology and Management)	2018	152	91	0	23	38
UG Studies (Instt. Level, faculty shared from 5 Deptt.)	B. Tech. (Food Technology and Management)	2019	155	83	2	64	6
Food Business Management & E.D.	M. Tech. (Food Plant Operations Management)	2017	16	14	0	0	2
Food Business Management & E.D.	M. Tech. (Food Plant Operations Management)	2019	16	11	2	0	3
Food Business Management & E.D.	M. B. A.	2018	15	14	0	0	1
Food Business Management & E.D.	M. B. A.	2019	29	27	0	1	1

6.1. Uploaded Graduate Outcome Students Full Detail :

 [View Uploaded Excel](#)

7. Details of the training of students in essential professional skills such as:

Nature of Program	Title	No of Days	Date	No of participants	No of resource person	URL	Mode of Engagement	uploaded Details
Others (Industry Connect (Mr. Sanjay Sharma))	An interactive guest lecture session involving discussion about the growth of Indian food processing industry.	1	(16-08-2017) to (16-08-2017)	120	1		Training & Workshops	<a href="#">📄 View Document</a>
Others (Interactive Session (Mr. Kartik Jalan))	Interactive session about cold storage and supply chain management	1	(30-08-2017) to (30-08-2017)	75	1		Training & Workshops	<a href="#">📄 View Document</a>
Others (Innovation for Entrepreneurship (Mr. Puneet Bhatnagar))	Workshop featuring special session designed by blending the modules " The Idea Machine " and " Value Innovation "	2	(09-09-2017) to (10-09-2017)	120	1		Training & Workshops	<a href="#">📄 View Document</a>
Others (Entrepedia 2.0 (Quiz on Entrepreneurship))	A business quiz to test the knowledge of the students in the field on entrepreneurship and business	2	(26-09-2017) to (27-09-2017)	100	0		Student Clubs	<a href="#">📄 View Document</a>
Others (Entrepreneurship Awareness Camp)	EAC was conducted in collaboration with DST a for increasing awareness about various aspects related to Business	3	(13-10-2017) to (15-10-2017)	120	4		Training & Workshops	<a href="#">📄 View Document</a>
Others (A Step Towards Future)	Lecture highlighting the importance of having strong career goals in life	1	(15-11-2017) to (15-11-2017)	30	1		Others	<a href="#">📄 View Document</a>
Others (Financing A Business (Mr. Ashu Agrawal))	Guest lecture involving discussion about corporate finance and investment policies.	120	(18-01-2018) to (18-01-2018)	120	1		Others	<a href="#">📄 View Document</a>
Others (Areý Bhai 'E'Dekh Ke Chalo (Mr.Puneet Bhatnagar and Mr.Gagan))	Two day interactive session that aimed at enhancing creativity with limited access to resources	2	(23-02-2018) to (24-02-2018)	120	2		Training & Workshops	<a href="#">📄 View Document</a>
Others (Laboratory in Entrepreneurial Motivation (Mr. Sunil Handa))	The event provided a unique opportunity for students to engage in an interaction during Mr. Handa's flagship programme 'Workshop on LEM' (Laboratory in Entrepreneurial Motivation) which is the most sought-after elective course in IIM, Ahmadabad.	2	(17-03-2018) to (18-03-2018)	150	1		Training & Workshops	<a href="#">📄 View Document</a>
Others (Guest Lecture (Mr. Sanjiv Shivesh))	2 hrs lecture for undergraduate student on how to get help of accelerator	1	(18-04-2018) to (18-04-2018)	120	1		Training & Workshops	<a href="#">📄 View Document</a>
Others ()	Industrial Visit	4	(19-07-2018) to (22-07-2018)	19	1		Credited Course Work	<a href="#">📄 View Document</a>
Communication skills ()	Ethics and etiquette of digital communication and Communication essentials	2	(22-08-2019) to (23-08-2019)	129	2		Training & Workshops	<a href="#">📄 View Document</a>

Soft skills ()	stress and self management	1	(19-08-2019) to (19-08-2019)	129	1		Training & Workshops	<a href="#">📄 View Document</a>
Soft skills ()	induction	2	(13-08-2018) to (14-05-2020)	129	1		Training & Workshops	<a href="#">📄 View Document</a>
Others (Misc lectures in induction)	Induction	6	(17-08-2019) to (24-08-2019)	129	6		Others	<a href="#">📄 View Document</a>
Others (Induction )	Induction	7	(13-08-2018) to (29-08-2020)	129	7		Others	<a href="#">📄 View Document</a>

8. Action taken to inculcate spirit of innovation/ entrepreneurship and critical thinking among the students and promote avenues for display of these talents:

Nature of Talent	Detail
Extramurally funded TBIs/EDI/Innovation Cell	<p>The institute has pilot plant cum incubation facility in place and company registration for TBI in process. To further the cause of entrepreneurship, the Institute has launched its own incubation centre (a Section 8 Company) named as NIFTEM TECHNOLOGY INNOVA?TION AND BUSINESS INCUBATION FOUNDATION [NTIBIF] which will offer opportunities to aspiring entrepreneurs. The Company has appointed its first directors and registration is in process. It is likely to start operations from the upcoming academic year 2020-21.The company will provide office facilities, mentorship support, seed money, lab infrastructure and pilot plant access as a complete ecosystem towards entrepreneurial development. It will tie up with corporate, institutions and experts to organize training sessions, competitions, workshops and funding opportunities for encouraging innovation and entrepreneurship.</p> <p>From 2014 onwards, NIFTEM students Innovation fund scheme (NIFS) is actively encouraging and providing the project funding support for the NIFTEM student’s research, new technology development and various state of art skills development in the food processing and allied areas. Project funding will be maximum upto Rs. 15.00 lakh. This fund limit may be extended in case of deserving projects with due approval.</p>
Internally funded Entrepreneurship/Innovation Cell	<p>Entrepreneurship is at the core of NIFTEM’s mandate and to foster the process of imbibing entrepreneurial spirit among its students, NIFTEM has set up a Centre for Entrepreneurship Development (CED) since its inception. The CED hosts a plethora of activities for the students who want to venture into entrepreneurship and is managed by a group of select faculty members from different departments of the Institute.</p>
Credit course work on Entrepreneurship/Innovation - Self or jointly with external agencies	<p>Entrepreneurship Development is offered as credit course both at UG/PG level. as under:</p> <p>FBM321 Entrepreneurship Development (B.Tech 6th Semester)</p> <p>MBA 301 Innovation and Entrepreneurship Development (MBA 3rd semester)</p> <p>FBM513 Entrepreneurship Development (M.Tech. 1st Semester)</p>

9. Capacity Building Program for Students and Teachers (during last 3 years):

Nature of Participants	Nature of Course	From Date	To Date	No of participants
Student	National Employability and Leadership Conclave	21-12-2019	22-12-2019	260

Student	Assessment cum Pre Placement Training	20-12-2019	20-12-2019	260
Student	Pre Internship Training	24-05-2019	25-05-2019	231
Student	Online English Language Training (Junior batches)	01-10-2019	01-03-2020	237
Student	MS Excel (Junior batches)	01-08-2019	01-08-2019	27
Student	Expert Corporate Lectures (8 no. in series)	01-12-2019	01-12-2019	260
Student	Expert Lectures for Alumni (Per month online/offli	01-07-2019	31-12-2019	260
Student	GDPI (Practice session on weekends)- Fortnightly	01-07-2019	01-12-2019	260
Student	Pre Internship & Placement Training	20-05-2018	20-05-2018	249
Student	MS Excel (MBA Cell)	12-08-2018	12-08-2018	15
Student	Corporate Training cum Expert Lectures	22-06-2018	29-06-2018	249
Student	GDPI (Practice session on weekends)	01-01-2018	30-06-2018	249
Student	Pre Internship Training	17-05-2017	17-05-2017	85
Student	Assessment cum Pre Placement Training	20-12-2017	20-12-2017	249
Student	GDPI (Practice session on weekends)	01-01-2017	30-06-2017	249
Student	One-day Training on MATLAB and Simulink	27-02-2020	27-02-2020	60
Student	One-day training on Introduction to Sigma Plot	18-02-2020	18-02-2020	45
Teacher	Training	11-11-2019	15-11-2019	13
Student	A two days training workshop on food safety manage	22-04-2019	23-04-2019	35
Student	A two days training workshop on food safety manage	24-04-2019	25-04-2019	2
Student	A two days training workshop on food safety manage	29-04-2019	30-04-2019	35
Student	Two-days training on Unscrambler software package	02-05-2019	03-05-2019	2
Student	Context of Food Safety, FSSAI Act & Regulations an	03-10-2019	04-10-2019	100
Student	Development and Implementation of Food Safety Mana	21-02-2018	22-02-2018	50



5/3/2020	Deemed to be University				
	Student	Development and Implementation of Food Safety Mana	27-02-2018	28-02-2018	50
	Teacher	Training on short term mission on Risk Assessment	11-11-2019	15-11-2019	13
	Teacher	Context of Food Safety, FSSAI Act & Regulations an	03-10-2019	04-10-2019	15
	Teacher	Development and Implementation of Food Safety Mana	21-02-2018	22-02-2018	5
	Teacher	Google Power Searching, Information management and	27-09-2019	28-09-2019	80
	Teacher	Ammonia Refrigeration system in Diary & Meat	24-09-2019	25-09-2019	46
	Teacher	Ammonia Refrigeration system in Diary & Meat	24-09-2019	25-09-2019	46
	Teacher	Role of Intellectual Property Rights for Start-up	20-12-2019	20-12-2019	48
	Student	Internet of Things workshop	11-01-2019	12-01-2019	36
	Student	workshop on Arduino based electronic sensors “Emb	01-09-2018	02-09-2018	53
	Student	Foodtronics Quiz	06-09-2019	06-09-2019	129
	Student	Competency in cold chain management	28-08-2019	29-09-2019	17
	Student	Workshop on innovative food packaging and testing	12-08-2019	13-08-2019	120
	Student	Training on basic bakery science	03-04-2018	08-04-2018	30
	Student	Training on basic bakery science	06-02-2017	10-02-2017	12
	Teacher	DST Sponsored Workshop On Current Trends in Food	07-09-2019	09-09-2019	41
	Teacher	Better Process Control School	11-12-2017	14-12-2017	32
	Teacher	Better Process Control School	13-06-2018	16-06-2018	7
	Teacher	Training programme on Preventive control qualified	10-06-2018	12-06-2018	30
	Student	Ideation Workshop in collaboration with Pepsico	26-09-2019	26-09-2019	25
	Teacher	Orientation	22-05-2017	19-06-2017	30
	Teacher	Orientation	20-11-2017	16-11-2017	30
	Teacher	Workshop on "Context of Food Safety, FSSAI Act & R	03-10-2019	04-10-2018	40
	Teacher	Training of Trainers Program on “Chemical Risk Ana	21-10-2019	24-10-2019	20

5/3/2020		Deemed to be University		
Teacher	27th ICFOST National Conference on Raising Agro-pr	30-01-2020	01-02-2020	400
Teacher	Cold Chain Awareness Programme	16-01-2018	16-01-2018	50
Teacher	Emerging Technologies in Food Processing	01-11-2018	01-11-2018	30
Teacher	Refresher Course	21-06-2018	11-07-2018	30
Teacher	Refresher Course	04-01-2018	24-01-2018	30

10. Additional Information :

1. Whether Learning-outcome based curriculum framework (LOCF) adopted? If yes, details. : No

2. Whether curriculum is revised at regular intervals? If yes, period of curriculum revision: Yes	2.1 period of curriculum revision: In each semester faculty can take minor modification in the curriculum up to 10 % with the approval of HoD and same to be reported to BoS. Institute framed a policy for revision of syllabus with the involvement of Departments through bodies like Curriculum Development Committee (CDC), Academic and Administrative Committee (AAC), and Board of Studies (BoS). BOS is conducted once in a year.
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3. Information Communication Technology (ICT) being used by the Deemed to be University for effective teaching learning:

NIFTEM have been using ICT based teaching methodology very extensively since inception (2012) for **effective teaching learning**. NIFTEM has smart digital podiums in each class which are suited for recording lecture, lecture script, flowcharts, data, presentations, etc.. These digital podiums are equipped with visualizer that is a documented camera which can display document through ICT devices. Digital podium facilitates for lecture deliveries, presentations, demonstration of documents, recording of audio/video and external storage extended up to 1TB. NIFTEM has internet connection of National Knowledge Network (NKN) facilities of 1GBPS in the entire campus. It supports overlay network and other applications used within an organization. It provides ultra-high bandwidth network with fully connected super core. There is a dedicated computer lab / centre with 68 in addition to 32 PC in Communication Lab. NIFTEM also supports online teaching learning process through iCampus/Website (uploading study materials through IT department). Every staff members and students are provided login/password for iCampus to upload students’ credentials. NIFTEM provides WebEx Classroom for on line teaching learning. NIFTEM Knowledge Center (NKC) i.e library of the institute is suitably equipped with Digital library facilities. There is a world class 3M ICT applications are in use for self-issue and self-return of books to students and faculty. Every student is provided by login/password facilities, by which students can access NKC updates, databases and other online resources. NIFTEM uses an ERP named i-Campus to supports students.. It provides ease of access and learning to the information like lecture material, student attendance, assignment upload, etc. Every faculty has been provided a dedicated system.

4.1 Class rooms with ICT facilities like LCD, Wi-Fi, etc: 19 Nos.	4.2 Class rooms with ICT facilities like LCD, Wi-Fi, etc: Internet Bandwidth - LAN &Wi-Fi details: 1 Gbps through NKN (National Knowledge Network)
4.3 Class rooms with ICT facilities like LCD, Wi-Fi, etc: Studio or others Lecture Capture Systems for Course recording Lecture recording facility is available in each classroom	4.4 Class rooms with ICT facilities like LCD, Wi-Fi, etc: Online course delivery module Online courses has been conducted through various online tools like Vidyo Desktop , Zoom , WebEx , Google Meet , Team Link etc.
4.5 Class rooms with ICT facilities like LCD, Wi-Fi, etc: Number of online courses developed- SWAYAM or other MOOC Portals ERP for Automation of Academic and Examination File Tracking System Complaint Management System (Campus Management System) Integration of Payment Gateway for collecting student Fee	4.6 Class rooms with ICT facilities like LCD, Wi-Fi, etc: Faculty : Computer Ratio 1:1
4.7 Class rooms with ICT facilities like LCD, Wi-Fi, etc: Student : Computer Ratio 4:1	4.8 Class rooms with ICT facilities like LCD, Wi-Fi, etc: Faculty : Computer Ratio Exam Policy is duly notified and made available on the website of the institute which covers details on Objective, structure and procedural guidelines. Students are also updated with policy changes in Examination system as and when occur.

<b>5.1 Whether CBCS adopted? If yes, details.: Yes</b>	<b>5.2 CBCS adopted Details:</b> The institute has adopted CBCS by using principles provided by UGC and AICTE together. Accordingly classification of core, allied and elective (department/open) is made. Thereby motive of offering more specialized courses by faculty and letting students choose an area or faculty of their choice is achieved. Some open elective within the scope of programme are offered through MooCs as well.
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<b>6. Details of the Examination Reforms :</b> Exams are carried with due confidentiality and process is transparent and objectively designed. Exam regulations are modified as per the guidelines of UGC/AICTE/other best practices shared time to time. With LCOF we are committed to modify the exam pattern further. NAD is adopted in the institute. Recently Automation of Examination System: To automat all the examination activities work has been awarded to an agency and work of development of system is under process. Said Examination Automation comprise following components: <ul style="list-style-type: none"><li>• Development of software for complete automation of Examination System for running Academic Programme like B.Tech, M.Tech, MBA &amp; Ph.D or addition if any in near future.</li><li>• Aadhaar/ Non-Aadhaar based Biometric registration etc.</li><li>• Arrangement of Midterm, End term Examination or others online.</li><li>• Evaluation of Answer Books, Coding – decoding, preparation of result &amp; mark sheet in prescribed formats in a way that may be shared online with evaluator.</li><li>• Customization of different type of report generation.</li></ul>
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<b>7. Details of the Evaluation Reforms (Whether UGC Report on Evaluation Reforms &amp; other parameters adopted across the following)</b>	
<b>7.1 Objective, Structure &amp; Procedural Guidelines: Yes</b>	<b>7.1.1 Specify:</b> Exam Policy is duly notified and made available on the website of the institute which covers details on Objective, structure and procedural guidelines. Students are also updated with policy changes in Examination system as and when occur.
<b>7.2 Question Paper Design: Yes</b>	<b>7.2.1 Specify:</b> For UG and PG level a specific pattern is used where three sections are there for objective, short answer and long answer questions in a ratio of 30:40:30. A limited choice, in short answer and long answer questions, is also given to the students.
<b>7.3 Credit Transfer: Yes</b>	<b>7.3.1 Specify:</b> Credit transfer is possible limited to MooCs.
<b>7.4 Grading Relative / absolute or other forms: Yes</b>	<b>7.4.1 Specify:</b> Absolute grading using 10 point scale is in use.
<b>7.5 On-Demand Examination: No</b>	
<b>7.6 Evaluation Procedure: Yes</b>	<b>7.6.1 Specify:</b> The Institute have continuous assessment and evaluation system for Internal, theory and practical components (40:60 ratio). While the Internal exams having 40% weightage are conducted by internal faculty, the end semester theory exams having 60% weightage are conducted with the help of external faculty members drawn from reputed Universities and Technical Institutions across the country. The question papers are set by external experts and the answer books are also evaluated by them. A practical course/component is evaluated on the basis of both continuous assessment and a final exam at the end of semester. Oral viva at the time of evaluation of record, regularity and timely submission of lab records are main component of continuous assessment with 40% weightage. During final exam, Lab experiment/ Procedure writing and Tabulation of the observation etc are used along with viva for evaluation of rest 60% portion in a ratio of 2:1.
<b>7.7 Security &amp; Exam Malpractice Prevention: Yes</b>	<b>7.7.1 Specify:</b> Surveillance by team, Frisking, Webcam recording etc. The Institute has laid down strict guidelines to check use of unfair means in exams and follows them rigidly in order to maintain highest standard of education. Students booked for use of unfair means in exams are provided adequate opportunity to defend themselves before Examination Disciplinary Committee (EDC), Examination Disciplinary Review Committee (EDRC) & Mercy Petition to Vice Chancellor.
<b>7.8 Technology Adoption: Yes</b>	<b>7.8.1 Specify:</b> So far an application named i-campus was used. Recently a firm has been hired for development of a software for full automation of examination. NIFTEM has registered with National Academic Depository (NAD) for accessibility and verifiability of students marks records / certificates and degree.
<b>7.9 Option for slow &amp; fast learners: Yes</b>	<b>7.9.1 Specify:</b> • Adequate provisions are made in the UG & PG regulations for those students who wishes to improve their internal marks and/or the have failed in the subject(s)can register in the subject(s)afresh to improve in the course by paying the prescribed fee. • Two years' period beyond the normal prescribed period of the programme is given. • In exceptional circumstances further extension of one year can be given based on merit of each case.
<b>7.10 Innovations in assessment design , evaluation and multi - modal options for learners: Yes</b>	<b>7.10.1 Specify:</b> • Adequate provisions are made in the UG & PG regulations for those students who wishes to improve their internal marks and/or the have failed in the subject(s)can register in the subject(s)afresh to improve in the course by paying the prescribed fee. • Two years' period beyond the normal prescribed period of the programme is given. • In exceptional circumstances further extension of one year can be given based on merit of each case.

7.11 Evaluation-Objective Alignment : Programme/Course: Yes	7.11.1 Specify: Evaluation is based on the skill set desired and the course objectives stated. Institute is yet to go by Bloom's taxonomy base rubrics in due course with NBA accreditation, to be applied by the institute. Question papers are set objectively by external examiner in line of the course requirements.
7.12 Others ,Please Specify: Yes	

8. Whether student assessment is based on understanding of the concepts, and application thereof? : Yes

9. Number of the pass out students appearing for (last three years):-		
Exam	Appeared	Passed
GATE	0	40
JAM	0	0
UGC-NET	0	10
CAT	0	30
FSO	0	10
SSB	0	2
NABARD	0	2

10. Student Progression (tacking of the student progress after completion of course):	
<div>10.1 Online with Details: A Database of about 1100 alumni is created from the various heads of Social as well as professional networking platforms such as Linkedin, Whatsapp, Telegram, instragram, Facebook and You Tube. This data is maintained and updated using free online platform. However in due course it will be brought in institute's own DBMS.  An initiative of Know Your Alumni (KYA) is an ongoing process organized where the alumni of NIFTEM are interviewed to guide the junior batches in the career patch building its a 10-15 min video available on You tube videos.</div>	<div>10.2 Offline with Details:  For offline tracing platform of Alumni Association of NIFTEM (AAN) is relied to track the data of progress of the students after passing out. The institute along with the association has been organizing the alumni meet on regular basis since 2016 onwards, in row, 4 alumni meets were conducted till 2020, this is one to one interaction open for the all pass out batches of NIFTEM. Now convocation day has been preferred for having annual meet. Student Welfare Office and Corporate Resource Division of the institute take records of update and progression.</div>

**11. Implementation of measures for quality improvement as per the quality mandate of UGC (available on the UGC website [https://www.ugc.ac.in/pdfnews/9470862\\_letter-to-VCs-reg-Quality-Mandate.pdf](https://www.ugc.ac.in/pdfnews/9470862_letter-to-VCs-reg-Quality-Mandate.pdf)):**

1. **Induction programme for students:** As per the UGC and AICTE guidelines, 21 days induction programme is conducted regularly for newly admitted students.
2. **Learning outcome-based curriculum framework:** Institute framed a policy for revision of syllabus with the involvement of Departments through bodies like Curriculum Development Committee (CDC), Academic and Administrative Committee (AAC), and Board of Studies (BoS). BOS is conducted once in a year and it comprises minimum two external experts one from industry and one from academia, if required, additional experts may also joined as special invitee. Curriculum is put up to Academic Council for approval, finally. Further institute is taking initiatives for implementation of LOCF guidelines issued in 2019/ 2020 by UGC and Outcome Based Education Guidelines for NBA Accreditation.
3. **Use ICT based learning tools for effective teaching-learning process:** All the teaching rooms are well equipped with Smart Podium, LED projector, and internet wi-fi facility. Real time I-Campus programming is used for the tracking of biometric attendance, submission of quizzes, assignments, sending of teaching material to students. Every faculty member is given a computer. Library is equipped with e-books, e-journals, and different data bases, available online in campus or through remote library access mobile app.
4. **Soft skills for students:** Departments and Corporate Resource Division of the institute time to time carry out training and workshops for communication/language skills, personal habits, cognitive or emotional empathy, time management, yoga etc to improve soft skill of the students and make them industry ready. A credit course named Village Adoption Programme expose students to teamwork and leadership traits through field work. Co-curricular activities on art, culture, music, meditation, annual festival etc. are organized regularly.
5. **Social and Industry Connect:** Institute is a part of Unnat Bharat Abhiyan and adopted 5 villages under UBA. Besides this, institute run its own Village Adoption Programme. Faculties along with final year students go to the selected villages and work for 30 days with a focus on entrepreneurship development in food sector and awareness on flagship programmes of the MOFPI and GOI. There is a dedicated Corporate Resource Division at the institute. We connect with the industries for problem solving, consultancy, collaborative work in addition to industry internship and campus placements with more than 200 connections with industries.
6. **Examination Reforms:** Automation in examination system is in process. Students are allowed for supplementary exam, special mid terms and dropping of semesters. This process is continued along with our endeavours on LOCF implementation.
7. **Tracking of student progress after completion of course:** Alumni Association of NIFTEM has been formed and Corporate Resource Division regularly tracks the student progression online/offline mode.
8. **Induction training for all new teachers:** As per UGC and AICTE policy faculty and staff are allowed to attend induction/orientation/induction. Professional Development Allowance is provided to faculty members.
9. **Promoting quality research by faculty:** Internal research projects are sanctioned to faculty and allowed to take up external projects. Research Labs are strengthening and research policy has been formed and approved by the BOM.
10. **Mentoring of non-accredited institutions:** Institute has applied for accreditation-cycle1 of NAAC.

**12. Compliance to UGC's 10-point Quality Mandate with details:**

National Institute of Food Technology Entrepreneurship Management is an extremely focused Institute following all the parameters of the statutory bodies of the Institute and Govt. of India as conveyed from time to time. The institute is fully complying with the 10 points quality mandate of the UGC by following all the good practices viz. students induction Programme; dynamic curriculum design; integrated system for use of modern tools of ICT leading to inculcating soft skills through all modern gadgets; a comprehensive programme of social and industry connect through the flagship programme of Village adoption Programme and industry internship; encouragement to newly inducted faculty for orientation programmes; a pragmatic approach to the modern tools and practices of examination having an integrated provision of tracking the students progression; Professional Development grants for encouraging the faculty for doing quality research. Institute is sincere on inculcating Entrepreneurial attitude among the students. Students are given opportunity for earn while learn at its Bakery centre. Students are trained and thereafter allowed to produce and sale their bakery products within the Campus. Academic Audit of department is acrried for improvement.

**13. IQAC meeting details - Last 3 meetings:**

Minutes of last three IQAC meetings is summarized below:

1. The IQAC meeting under the chairmanship of Hon'ble Vice Chancellor has been conducted with the main agenda item for implementing the Career Advancement Scheme for faculty. The score card finalized and submitted to the Registrar Office for get it approved from Board of Management. Committee discussed the matter of considering the previous service for the purpose of CAS. It was resolved that as per the UGC Guidelines committee consider them on case to case basis. Further, a committee is proposed for CAS with external experts and three senior members of IQAC.
2. The members studied and analyzed the criteria wise inputs received from different Departments, Divisions and Cells and made necessary changes wherever required. After the detailed discussion, it was resolved that the final information of NIRF Ranking may be placed before the senior officers meeting. Cell empowered Director IQAC to apply for NIRF targeting an improvement over the past ranking through team approach.

IQAC Meeting: Hon'ble Vice Chancellor chaired the meeting and appraised the members about the preparation SSR for NAAC accreditation. He reviewed the progress of SSR preparation. Director (IQAC) made power point presentation and appraised about the information already received and pending from various offices. Chairman instructed that institute has to be registered and submit the IIQA in the last week/first week of May, 2020 and meanwhile finalize the SSR for submission.

**14. Whether approval of UGC/concerned Statutory Council(s) has been taken to introduce new courses? Yes**

14.1 Statutory Council Name: AICTE

14.2 Statutory Council File: [📄 View Document](#)

14.3 Details: approved course details are in approval letter attached



15. Whether the intake is as approved by the concerned Statutory Council(s)? : Yes

16. A Whether national level merit based admission process has been adopted? : Yes

16.1 Adopted national competitive exams like JEE,GATE,NEET etc: Yes

16.2 Whether eligibility criteria for admissions as prescribed by Statutory Bodies is fully followed during admission?: Yes

16.3 If own-entrance exams, please specify mode of selection in details:

Institute every year conducts its own examination for Ph D admission where admissions are through PhD Research Entrance Test (RET) followed by interview. RET to be organized by NIFTEM at NIFTEM campus, Kundli. As per entrance paper choice, the syllabus of the Entrance Test shall consist of 50% of research methodology and 50% shall be subject specific. Qualifying marks is 50%. A relaxation of 5 % of marks (from 50% to 45%) shall be allowed for the candidates belonging to SC/ST/OBC (Non-Creamy layers)/Differently-abled category in the entrance examination. Syllabus for the entrance exam is uploaded on NIFTEM website. CSIR-UGC JRF or any other JRF holders shall be exempted from entrance test but need to appear in interview. For selection of candidates, a weightage of 70% to the entrance test and 30% to the performance in the interview/viva-voce shall be given." Separate department-wise (subject specific) merit lists are prepared.

The Admission to M. Tech programme are made on the basis of valid GATE (Graduate Aptitude Test for Engineering) score. Merit list is prepared based on valid GATE score only. After the admission of eligible GATE qualified candidates, the remaining seats, if any, are filled by Non- GATE candidates. Non- GATE candidates are required to qualify the common entrance test to be conducted by NIFTEM at NIFTEM Campus Kundli. The Non-GATE applicants' common entrance exam is not conducted, If all seats are filled by GATE candidates. The written test for non-GATE candidates shall consist of hundred (100) multiple choice questions of one mark each, there is negative marking and for each wrong answer 0.25 marks are deducted. The test shall consist of two parts. Part-A shall contain thirty (30) questions to test the Mental Ability, English and General Knowledge. Part-B shall contain fifty (50) questions to test candidates' knowledge base in their eligibility areas. Admission is given on the basis of merit prepared on the basis of the written test.

17. Whether approval of UGC has been obtained for offering non-allied courses? If yes, details of the UGC approval: Yes

17.1 Non-allied courses details:

A Database of about 1100 alumni is created from the various heads of Social as well as professional networking platforms such as LinkedIn, Whatsapp, Telegram, Instagram, Facebook and YouTube. This data is maintained and updated using free online platform. However in due course it will be brought in institute's own DBMS.

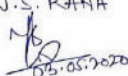

An initiative of Know Your Alumni (KYA) is an ongoing process organized where the alumni of NIFTEM are interviewed to guide the junior batches in the career path building its a 10-15 min video available on YouTube videos.

11. Open and Distance Learning (ODL) and Online Mode :

Mode	Year of Starting	Course	ApproveByUGC
ODL Mode	2020	0	No
Online Mode	2020	0	No

**Certificate:** This is to certify that all the information provided above is correct, to the best of my knowledge and belief. The Institution Deemed to be University shall adhere to the rules, regulations and guidelines of the UGC and Central Government issued from time to time.

**Note : Signed by the Vice-Chancellor/Registrar & Seal of Institute**

Name: Prof. J. S. RANA  
 Sign:   
 Official Seal: 

REGISTRAR  
 राष्ट्रीय निकाय प्रौद्योगिकी एवं प्रबंधन संस्थान  
 National Institute of Technology Engineering and Management  
 गुवाहाटी, असम, भारत-781005  
 Guwahati, Assam, India-781005

## Annexure- A

### Compliance:

### PART -XVI- COMPLIANCE TO THE OBSERVATIONS ON INTERACTION WITH:

#### (A) FACULTY

S. No.	Point	Response
1.	Grievance addressing mechanism is non-functional.	The grievance redressal mechanism for male and female students, faculty and employees is in place and made more functional. All complaints are decided by the Grievance committee thorough regular meetings and resolved.
2.	Career advancement schemes of UGC are not being implemented.	<b>NIFTEM has implemented career advancement</b> schemes as provided under relevant UGC guidelines in respect of all the eligible faculty from the due dates including the counting of the past service as prescribed under the said Regulations vide order No N/S/K/1566/2018/268 dated 09.12.2019 after getting the approval of BoM in its 31 <sup>st</sup> meeting held on 14.11.2019
3.	There is shortage of faculty leading to overloading of teaching and less time for research.	NIFTEM has already completed one round of faculty recruitment and this gap has been sorted out. Further process is on for the recruitment of more faculty members to enable NIFTEM devote more time and energy for focused research
4.	No research grants are given for research purposes.	Dedicated fund for research has been allocated and proposals from faculty members are being supported on merit for research.
5.	Faculty cadre ratio is inappropriate.	As against the required strength of 55 faculty, the present strength is 50. Recruitment against the vacant posts is in progress.
6.	Administrative delays in processing of files.	All the administrative files related to procurement and other subjects are dealt as per GFR Rules 2017 and timely initiatives are undertaken and no delay is made deliberately.
7.	Lack of transparency between academic, administrative and	The work between academic, administrative and financial authorities is done/ carried out in a transparent way, the administrative and financial powers have



	financial authorities.	been delegated to all HoDs who are authorised to exercise the administrative and financial powers up to Rs 1.00 lakh with standard operating procedures.
8.	Departmental autonomy is lacking.	All HODs have been adequately empowered with financial and administrative powers besides all out freedom in academic aspects.

## (B) Students

S. No.	Point	Response
1.	Fee structure for all programs is much higher than central funded universities.	Fees structures is rationalized, revised and implemented in light of National Fee Committee Recommendations of AICTE.
2.	Scholarships not received in time.	Institute has taken necessary steps and formulated a mechanism for timely disbursement of scholarship to students. Institute has registered itself on National Scholarship Portal (For Central Government Scholarships offered by various ministries) and State government portals for State government scholarship offered by various states to under various schemes.
3.	Inadequate maintenance of basic equipment's.	HOD's have been delegated administrative & financial powers to incur an expenditure upto Rs.1,00,000/- and also granted an imprest of Rs.1,00,000/- vide Office Order NO. N/S/K/F&A/2019-20/192 dated 16-9-2019 to meet out sundry expenses. The Institute is now purchasing equipment with CAMC/AMC for a period of 3-5 years, as per requirement after expiry of 2 years warranty.
4.	There are no research labs; research is being conducted in teaching laboratories.	Dedicated research labs have been set up. Central instrumental lab has been strengthened. Many new analytical equipments have been purchased during this period.
5.	Procurement of chemicals and consumables is inordinately delayed.	Annual rate contract is implemented for consumables. All HOD's have been authorized to procure chemicals and other consumables from ARC vendors directly vide Office Order NO. N/S/K/F&A/2019-20/192 dated 16-9-2019.

### (C) NON-TEACHING STAFF

S. No.	Point	Response
1.	No structured promotion for non-teaching staff.	NIFTEM strictly follows the Government of India guidelines of career progression schemes.

### PART – XVII- GENERAL OBSERVATIONS

S. No.	Point	Response
1.	<b>COMPUTERS:</b> There is short fall in number of computer terminals and should be increased substantially.	Recently, NIFTEM has procured 60 PC in addition the personal laptops to all the faculty members. A fully functional language lab (Communication lab) having 32 PC and Computer having 64 PC is of the latest configurations
2.	<b>FACULTY:</b>  (i) Number of faculty at higher levels (prof.) is inadequate. (ii) Cadre ratio of faculty is inadequate and there is an urgent need of need to strengthen the number of professors/Associate Professors. (iii) Quality of existing faculty needs to be upgraded.	Faculty cadre ratio is improved after joining of the recently inducted faculty. As stated above. It is also mentioned the BOM has approved more number of positions in the grade of Professors, Associate Professors and Assistant Professors. Approval of Government is awaited in this regard. Faculty is recruited as per the qualifications prescribed by UGC/AICTE
3.	<b>LIBRARY:</b>  (i) Should have search engines to facilitate quality research at PG and PhD levels.	The library has been further strengthened by subscribing e resources like Ebsco, Proquest, Taylor and Francis, Science Direct, j-gate, IEEE, Emerald, NISCAIR, SAGE, Indiastat, Scopus and 4000 + ebooks. Several search engines have also been inducted as per the standard recommendations of

	(ii) The library should have more relevant scholarly journals.	MHRD/UGC
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### ACADEMIC AND GOOD GOVERNANCE PARAMETERS

S. No.	Point	Response
1.	Academic and Good Governance parameters need to be transparent. The committee noted that several PhD scholars were not getting their fellowships regularly.	The Dean (PG) office was established to take care of post graduate issues in general and PhD in particular after visit of committee. The fellowship has been regularized and distributed regularly as per entitlement of student. All other issues related with PhD have also been regularized.
2.	The institute should have one Chief Vigilance officer (CVO) to ensure transparency in the system.	NIFTEM has designated one CVO at the level of Deputy Secretary.
3.	The grievance Cell and the IQAC of the institute are not functioning satisfactorily.	The grievance cell has been reconstituted. At present, no specific grievance is pending. The IQAC also reconstituted as per the revised guidelines of UGC and duly approved by UGC. The dedicated office space has been created. IQAC meets regularly as per guidelines of UGC and NAAC and minutes have been circulated. AISHE, NIRF, AIQA etc. submitted timely for last two years. Faculty Career Advancement Scheme implemented. Three senior members of the cell were the part of CAS committee. Other quality indicators have been implemented. Almost all 30 committees/cells either reconstituted or formed as per the directives of UGC and NAAC by IQAC and get it approved by Board of Management. Implemented the policies on research, PG student guidelines, plagiarism, and quality indicators. Scoops and other database is now available in the library. The IQAC is fully functional.

## PART – XVIII – SUGGESTIONS

S. No.	Point	Response
1.	In order to take the Institution to new heights that is comparable to the best globally, Institute should be led by academicians so that culture of teaching, research, innovation and consultancy can be developed in the Institute.	The institute is given status of “Institutions Deemed to be Universities”. The institute is led by an academician Vice Chancellor, who is appointed in accordance with the UGC Regulations as amended from time to time.
2.	Research focus and process/product development should be given equal importance like teaching program. Budget for research should take precedence over infrastructure build-up. There are no research laboratories in the Institute.	Dedicated budget allocation is being done for research in the thrust area, specific new analytical equipment are being purchased in different labs and central instrumental lab to lay emphasis on research in this period. Dedicated research lab has been setup. Food testing lab has got NABL accredited and facilities have been upgraded.
3.	There is an urgent need for up graduation of learning resources in library, especially by subscribing to scholarly search engines and journal data bases to improve the equality of PG/Ph.D. research.	The library has been further strengthened by subscribing e resources like Ebesco, Proquest, Taylor and Francis, Science Direct, j-gate, IEEE, Emerald, NISCAIR, SAGE, Indiatat, Scopus and 4000 + ebooks. Several search engines have also been inducted as per the standard recommendations of MHRD/UGC
4.	The institute should introduce process of providing seed money to young faculty members in line with IITs/NITs.	The institute has established Professional Development Allowance (PDA) in which faculty members are given not only seed money for research but also for attending international conferences and taking membership of professional societies.  Young faculty members are also given grant for research from institute funds on competitive basis.

5.	The institute should adopt outcome based education and choice based credit system in a comprehensive manner.	CBCS is already implemented and curriculums are designed with clearly outlined programme specific objectives and outcomes. Courses offered within the each academic programme of the institute also have a predefined outcome. Further institute is taking initiatives for implementation of <i>Learning Outcomes based Curriculum Framework</i> (LCOF) guidelines issued in 2019 / 2020 by UGC and Outcome Based Education Guidelines for NBA Accreditation.
6.	Vision for self-sustaining the institute in the long term needs to be framed.	The institute has taken initiative in past by establishing a Food Testing Lab, Pilot Plants, Consultancy Division, TBI, Animal House and Contract Research at the institute. Institute is preparing a 'strategy document' to march towards the higher education and research goals where the aspect of self-sustainability will also find due place. Institute has so far developed a corpus fund of Rs362.98Crores.
7.	Accreditation to be sought for NAAC/NBA	NAAC changed the application procedures and formats three times in last two years which led to significant delay. The last change was made from January 2020. Now, we have registered for NAAC and IIQA along with fee have been submitted to NAAC, which is time bound procedure.
8.	The institute should strengthen the Grievance handling mechanism, and the IQAC for improving academic output of the Institute.	IQAC and Grievance handling mechanism is in place at the institute.
9.	The Institute may consider a dual degree UG program of 5 year duration to give due justice to both technology and management.	The action on this aspect is under active consideration.
10.	Nomenclature of the M. Tech programs awarded by the institute which are not	The nomenclature of degrees is as per UGC regulations offering specialization in various aspects of Food Sciences. As domain of food

	<p>recognized by other academic organizations for higher education and employment may be modified to enable students to be eligible to advance professionally in academics.</p>	<p>science is expanding these specializations are innovative and meet the requirements of food industry. Efforts have been made on with various stakeholders to accept degree nomenclature of M.Tech. programs. Institutions such as ICAR, FSSAI, State Food safety offices have offered jobs to M.Tech. students of NIFTEM.</p> <p>Further communication with stakeholders such as AIU is being done to promote wide acceptance of these nomenclatures.</p>
11.	<p>Quality of research should be enhanced by providing 'seed money' to faculty members. Further the faculty should be motivated to submit project proposals to industries and government funding agencies and publish research papers in international professional journals.</p>	<p>Financial support through professional development allowance and dedicated research fund provisions have been made available to all the faculty members. They are also encouraged to seek financial support from industries and government funding agencies for research. Increased number of publications in journal of national and international repute is a testimony for the same.</p>
12.	<p>Incubation centre to be strengthened.</p>	<p>To further the cause of entrepreneurship, the Institute has launched its own incubation centre (a Section 8 Company) named as NIFTEM TECHNOLOGY INNOVATION AND BUSINESS INCUBATION FOUNDATION [NTIBIF] which will offer opportunities to aspiring entrepreneurs. The Company has appointed its first directors and registration is in process. It is likely to start operations from the upcoming academic year 2020-21. The company will provide office facilities, mentorship support, seed money, lab infrastructure and pilot plant access as a complete ecosystem towards entrepreneurial development. It will tie up with corporate, institutions and experts to organize training sessions, competitions, workshops and funding opportunities for encouraging innovation and entrepreneurship.</p>