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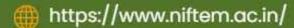
24-26 MTECH & MBA



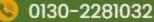
National Institute of Food Technology Entrepreneurship and Management

An Institute of National Importance By the Act of Parliament under the Ministry of Food Processing Industries (MOFPI), GOI

> Plot No. 97, Sector 56, HSIIDC Industrial Estate, Kundli, Sonipat, Haryana

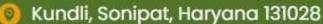








internshipcrd.niftem@gmail.com



DIRECTOR's FOREWORD



National Institute of Food Technology Entrepreneurship and Management, Kundli (NIFTEM-K), an Institute of National Importance under the Ministry of Food Processing Industries (MoFPI), Government of India, proudly presents the latest edition of its Internship Brochure. This brochure highlights our Vision, Mission, state-of-the-art Infrastructural facilities, various academic programs, and the successful placement of our students in prestigious organizations across the globe. As we move forward, we continue to uphold our unwavering dedication to excellence, fostering innovation, and driving the limitless potential of the food processing sector.

NIFTEM-K has consistently strived to be at the forefront of education, research, and entrepreneurship in the field of food technology and management. Our holistic approach to education is aimed at not only imparting knowledge but also nurturing the skills, ethics and values that will make our future leaders in the food industry. NIFTEM-K endeavors to improve the skill set and business acumen of the students to transfer them into job creators rather than job seekers.

Our dedicated faculty, state-of-the-art infrastructure and industry partnerships provide a nurturing environment where students can sharpen their skills, explore new potential and develop a passion for entrepreneurship in different faces of food science and technology. Through our various undergraduate and postgraduate programs (B.Tech, M.Tech and MBA), NIFTEM-K equips students with the knowledge and expertise required to excel in the ever-evolving food processing industry. Additionally, our emphasis on research and innovation ensures that students are exposed to the latest developments and trends in the field.

Our student achievements, which I am sure will propel the future, is a testimony to entrants to embark on their new journey at NIFTEM-K. The dedicated Training and Placement Cell i.e. Corporate Resource Division (CRD) facilitates our students in finding better dreams and encourages them to make the most of the resources and experiences that NIFTEM offers. I urge all to embrace every opportunity for personal and professional growth and make a lasting impact in the food processing industry. NIFTEM-K is not just an institution but a stepping stone for building a fruitful career in the food processing sector.

About NIFTEM

Our VISION

&

MISSION

To act as an International Center of Excellence that integrates all facets of food technology, entrepreneurship, and management and be recognized as the focal point for catalyzing the growth of the food processing industry in India in the global context.



- To be a harbinger in Academics, Research, Capacity building and Entrepreneurship in different facets of Food Science and act as one stop solution provider for all the Food Processing needs
- Develop technically feasible, commercially viable and globally competitive technologies in Food Processing through creation of a robust academic and R&D ecosystem.
- Transform the FPOs, rural and urban youth and the start-ups to established entrepreneurs and techno managers of tomorrow in the food processing sector

AN INSTITUTE OF NATIONAL IMPORTANCE (INI)



INFRASTRUCTURE

- NIFTEM Knowledge Centre (Library)
- State-of-the-art Teaching & Research labs
- · Central Instrumentation Lab



Bio Chemistry Lab

- · Student Activity Centre
- Cafeteria
- · International guest house
- · Effluent Treatment Plant
- Sewage Treatment Plant
- · 1.5 MW Solar Power Generation



Brahmaputra Hostel



Central Instrumentation Lab

- · Sports Facilities
- Auditorium
- Hostels
- · Entire HVAC campus



Chakkli Making machine



Auditorium



EQUIPMENTS

The Central Instrumentation Lab has segment-leading instruments mentioned below



Differential Scanning Calorimeter (DSC)



Flat Plate Solar Dryer



Fourier-Transform Infrared Spectroscopy (FTIR)



Form Fill Sealing Machine



High-Performance Liquid Chromatography (HPLC)

PILOT PLANT INCUBATION CENTERS

To cater to the needs of the Food Industry (Large, Medium, Small and Micro-Scale Enterprises), NIFTEM has set up five Pilot Plants within its campus covering the following sectors:

- Fruits and Vegetable Processing
- Meat and Poultry Processing
- Milk and Dairy Products
- · Ready to Eat and Traditional Food
- Bakery



Milk Pilot Plant



RTE Pilot Plant

OBJECTIVES

The five Pilot Plants at NIFTEM have been set up to meet the following objectives:

- Serve as Business Incubation Centres for the existing food industries as well as the budding entrepreneurs from large-scale industries as well as medium, small and micro enterprises to incubate their ideas.
- Provide a vital source for food companies that are just starting up or evaluating new processes or product lines.
- Provide processing vessels, product and process lines of varying capacities to cater to the needs of the different sectors of the food industry (large, medium, small, and micro enterprises).
- Provide research facilities to the food industry for the development of novel and innovative products and processes, modification of existing products and processes.



Bakery Pilot Plant Inauguration by Sh. Pashupati Kumar Paras (Minister of Food Processing Industries of India)

NIFTEM'S VIBRANT SOCIETIES

Kalakriti Society

Kalakriti is dynamic Fine Arts Society. Kalakriti unites art enthusiasts, transcending boundaries through diverse events. Our mission is to empower students to express their artistic talents, crafting beauty through creativity.



SE PARTI

Sarang Society

Sarang, the Performing Arts Society nurtures and showcases talent through a diverse array of cultural events, enriching the college experience at NIFTEM. By celebrating and preserving India's vibrant heritage, the society plays a vital role in shaping well-rounded individuals, fostering creativity, confidence, and cultural awareness among students.

Samarthya Society

Samarthya Society at NIFTEM-K actively promotes a healthy lifestyle through sports. By offering a diverse range of sporting activities and participating in national events, it cultivates and nurtures sporting talent among students.



Aarambh Society

Aarambh Society empowers underprivileged students, fostering talent, life skills, and a sense of community. Through diverse activities, it shapes well-rounded individuals for success in food technology, entrepreneurship, and beyond.

Alabhyam Society

Alabhyam, NIFTEM's official Technical Society, offers workshops, training, and guest lectures to enhance students' technical skills. Its mission is skill development, envisioning a strong technical community in Food Technology



BIZMAC Society

BIZMAC, a society at NIFTEM, bridges industry and academia to prepare students for professional success, following the motto "students today, leaders tomorrow." It supports NIFTEM's mission of fostering impactful careers

Vyaktitva Society

Vyaktitva, at NIFTEM, empowers students with essential soft skills and vibrant personalities. It's a gateway to personal and professional success, unlocking students' full potential and fostering excellence.



Geetanjali Literary Society

Geetanjali at NIFTEM-Kundli nurtures literary and creative expression with workshops, debates, and cultural events. It enriches student's literary and communication skills, enhancing their educational experience

Prakriti Society

Founded in 2017, Prakriti Society at NIFTEM promotes environmental awareness and sustainable living. Through a range of activities, it encourages impactful actions and supports Niftem Waste Management's initiative.



The Center for Entrepreneurship Development (CED) stands as a platform to the pursuit of innovation amidst the corridors of NIFTEM. Originating humbly in 2013, CED has since matured into a stronghold of entrepreneurship, nurturing an entrepreneurial culture at NIFTEM. CED's aim/goals are inclusive of firstly, to foster a community that enables impactful interventions. Secondly, to equip students with the entrepreneurial spirit and necessary skills to navigate through the business landscape.

We curate an array of thought-provoking events, aimed at shedding light on the intricacies of entrepreneurship and its surrounding challenges, striving to raise awareness regarding entrepreneurship, foster technological incubation, and nurture the nascent aspirations of our student body. Through workshops diving into the intricacies of finance, idea generation, and the core values that drive entrepreneurs, we endeavour to kindle a spark within each student. Moreover, we invite accomplished entrepreneurs from diverse realms to recount their success, providing guidance, and inspiration to individuals navigating the challenging journey of entrepreneurship

CED has emerged as a platform which connects future founders with accomplished entrepreneurs, industry leaders, and experts of various domains to help them thrive in their future aspirations, helping them in understanding the essential skills such as business planning, marketing strategies, pitching, financial management, product development, leadership, team management, adaptability and other necessary skills vital for entrepreneurial success.

At CED We categorically conduct a plethora of events and workshops designed to equip aspiring student entrepreneurs with the fundamentals of entrepreneurship, from navigating industry challenges to developing innovative solutions. We also foster a supportive environment for technological incubation and encourage students to turn their entrepreneurial ambitions into reality







The Corporate Resource Division (CRD) at NIFTEM is a driving force behind the institute's strong academic-industry interface, working tirelessly to foster meaningful collaborations that enhance student career prospects. CRD plays a pivotal role in connecting students with the industry by facilitating internships, organizing expert-led seminars, and managing the placement process with unwavering dedication.

Focused on achieving a stellar placement and internship record, CRD ensures that students are well-prepared to navigate the recruitment landscape. This includes personalized guidance on applications, regular performance assessments, and building strong employer relationships. To further support students, CRD conducts intensive Group Discussion (GD) and Personal Interview (PI) training sessions. These sessions are designed to hone critical communication, analytical thinking, and presentation skills, ensuring students are fully equipped to face recruitment challenges with confidence.

CRD's responsibilities also extend to resume building, interview preparation, and alumni network job placements, providing comprehensive career support. By bridging the gap between academia and industry, the CRD ensures that NIFTEM students receive not only a solid theoretical foundation but also valuable practical exposure, translating into promising career opportunities across the food processing and related sectors.

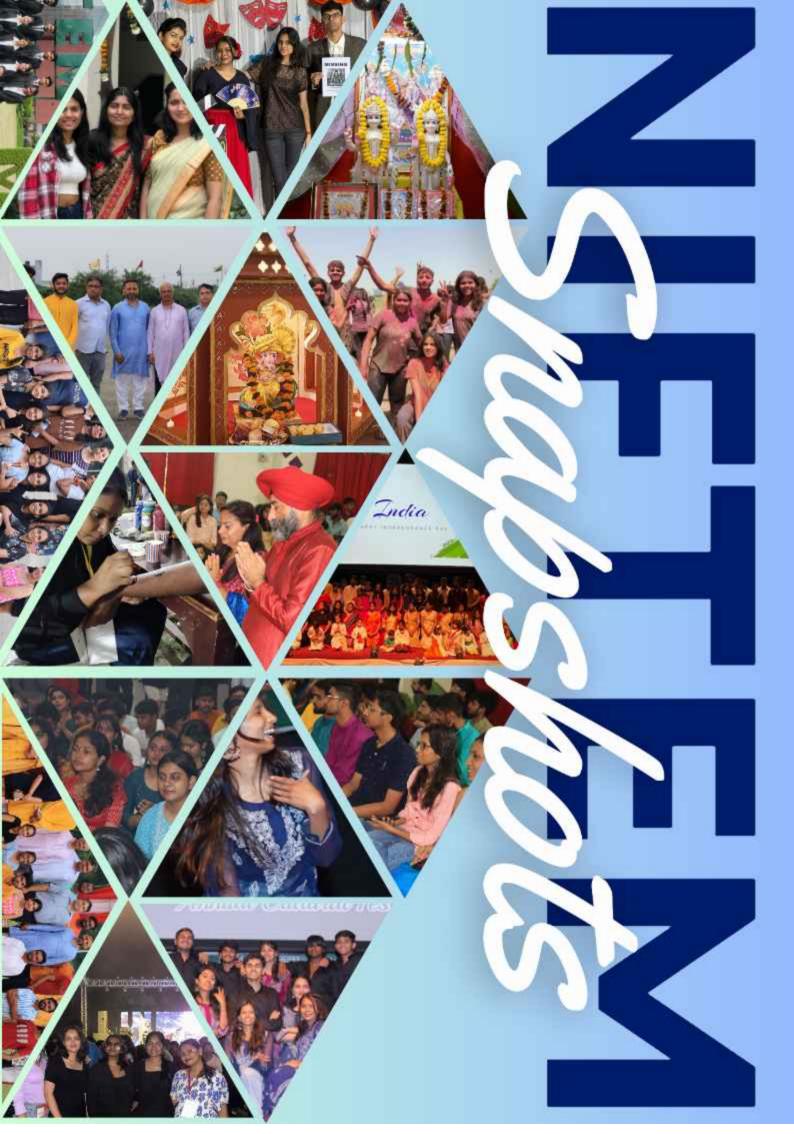
Through its tireless efforts, CRD plays an instrumental role in shaping students' professional journeys, connecting them with internships and job opportunities that align with their aspirations and the industry's demands. In doing so, the CRD contributes significantly to the holistic development and success of NIFTEM's graduates.





- International Conference on Millets for Achieving Nutritional and Economic Security (ICMANES), September 2023
 - India's initiative to position itself as the Global Hub of Millets, addressing challenges in millet production, processing, and distribution.
- HR Conclave at NIFTEM, March 2023
 - A platform for addressing contemporary HR challenges and fostering innovation, connecting students with leading companies.
- World Food Day at NIFTEM, October 2024
 - A celebration featuring technical sessions, awareness campaigns, and food-related activities emphasizing food security and sustainability.
- Start Up Forum for Aspiring Leaders And Mentors (SUFALAM), February 2024
 - The event, aimed at fostering innovation and growth in the food processing industry, brings together over 250 startups, MSMEs, industry leaders, and venture capitalists. Featuring knowledge and pitching sessions in collaboration with industry giants, SUFALAM serves as a pivotal platform to empower aspiring entrepreneurs, enhance networking and support India's journey toward Atmanirbhar Bharat.
- GIRACT Seminar on Traditional Indian Foods, October 2023
 - An enlightening session exploring India's culinary diversity, emphasizing the preservation and promotion of traditional foods.





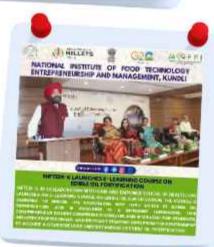
NIFTEM EDITORIAL















MEMORANDUMS OF UNDERSTANDING



Indu	estries
1	Hindustan Unilever Limited
2	LT Foods Limited
3	Sahyadri Farms Post Harvest Care Limited
4	Tirupati Life Sciences
5	Tata Consumer Products Limited (TCPL)
6	Ferment Biotech Limited
7	Marico Limited
8	TetraPak Pvt Ltd.
9	Hexagon Nutrition Limited
10	Nestle R&D PROJECTS Gurgaon
11	Nutrify Today
Dev	elopmental Partners
12	The Global Alliance for Improved Nutrition (GAIN)
13	TechnoServe
14	Indo-Maize and Millets Development Association (IMMDA)
Acc	idemic Institutes
15	IIT Bombay
16	IISER Kolkata
17	IIIT Sonipat
18	All India Institute of Ayurveda (AIIA), New Delhi
19	MDU, Rohtak

INTERNATIONAL MoU's

SI No.	International MoU	Validity
1	Kold College Denmark	2021-2026
2	Danish consortium for academic craftmanship- Denmark	2021-2026
3	Nepal Agricultural Research Council, (NARC), Nepal	2022-2027
4	University of Melbourne, Australia (Letter of Intent): Presently Functional and MoU	2024-2027

NIFTEM ACHIEVEMENTS



IPR (PATENTS AND TRADEMARK)







1 ACHIEVED

PATENTS



NIFTEM'S ACHIEVEMENTS













IPR (PATENTS AND TRADEMARK)

Our institution takes great pride in its commitment to innovation and intellectual property, with numerous patents, trademarks, and copyrights already secured, and several more in various stages of the application process.

S.No.	TITLE OF INVENTION	IPR No.
1	Sodium caseinate based edible coating and process thereof for improving Indian traditional dairy sweets quality	202111002 369
2	Apparatus for dispensing and frying semi-solid batter globules	201711039 164
3	Preparation of Cookies from Pomegranate Peel, Bengal gram husk and Moong dal	201911044 656
4	A Process of preparing coating composition for fried snacks	202111002 403
5	Co-precipitation synthesis of economical layered silver-iron oxides nanocomposites for rapid killing of bacterial pathogens	201611011 082
6	New Method for Preservation of Sugarcane Juice	IN201711039096
7	A Refrigerator Operable on both AC and DC supply	IN201711039163
8	Design & fabrication of low-cost meat storage structure for local vendors to ensure quality meat	IN201711039976
9	Coconut water extractor	IN201711039165
10	Nanoparticles based label-free sensor development for L- Lactate, Lactic Acid and Polylactic acid (PLA) detection	IN202111001063
11	COCOshreshth	4432797

LEADING THE WAY: NIFTEM ACHIEVEMENTS

STUDENTS 8

Sayak Gupta, Snehal Ambekar

 NIFTEM-K students Sayak Gupta and Snehal Ambekar launched "SS AgriQulture Innovations" to combat India's vitamin and nutrient deficiencies using microgreens. These superfoods are grown in automated, soilless cultivators, making them pesticide-free and beyond organic. The startup provides a sustainable, personalized alternative to traditional supplements, aiming to improve nutritional health across the country.



 Supported by BITS Pilani, IIT Roorkee, and HDFC CSR, they are now incubated at NTIBIF and mentored by Prof. Sunil Pareek. NIFTEM-K continues to assist them in extending the shelf life of microgreens and developing value-added products.





NIFTEM CRICKET TEAM

NIFTEM students participated at IIM Lucknow (Manfest Varchasva 24) from 9th –
 11th February 2024. NIFTEM-K cricket team won 2nd prize.





LEADING THE WAY: NIFTEM ACHIEVEMENTS

STUDENTS &

- Sagar Sachan, from the NIFTEM Kundli BTech batch of 2020-2024, co-founded Laplap Natural Herbs and Spices LLP, a startup focused on delivering premium, authentic spices. The company is committed to products. sustainability. high-quality celebrating the rich heritage of spices. Laplap Natural Herbs and Spices LLP emphasizes using nature's finest offerings to enhance culinary experiences, ensuring that every spice not only meets but exceeds customer expectations. Their passion for quality and heritage drives their mission to provide the best natural spices, making it easy for customers to elevate their cooking with genuine, flavorful ingredients.
- LAPLAP
 The Power of Natural Taste



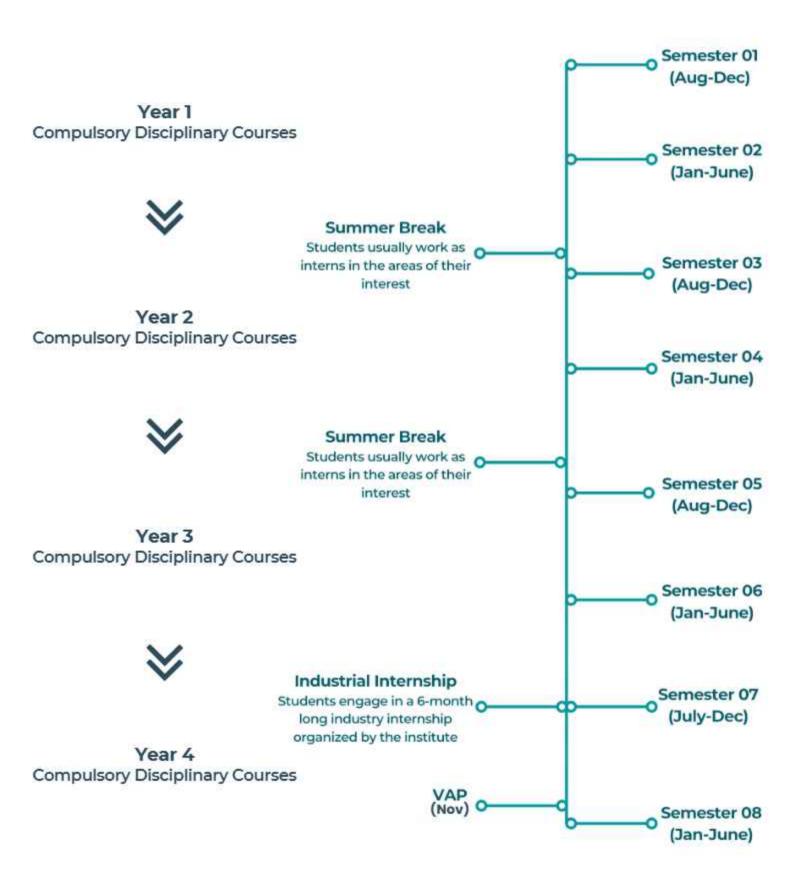
· Sagarika Mohanty, currently in her 3rd year of BTech, earned a Special Mention (4th prize) at the IIM Lucknow Manfest event in the MUN contest. As the delegate of Canada in the G20 committee, she participated in deliberations on increasing global warming with a special emphasis on sudden climate change and the restoration of the global supply chain. Her draft resolution was proposed and successfully passed in the committee. For her outstanding performance, she was awarded a certificate of excellence and Boat ear pods. The two-day conference, supported by NIFTEM, highlighted her remarkable skills and engagement with critical global issues.





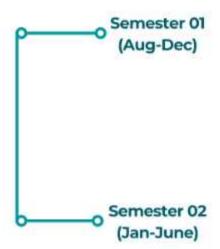
Academic Life

Bachelor of Technology (B. Tech.)



2. Masters of Technology (M. Tech.)

Year 1 Compulsory / Elective Courses





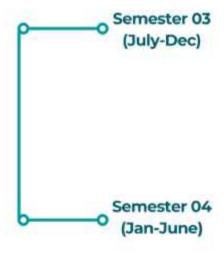
4-6 month long industrial internship

Students engage in a 4-month long compulsory industry internship organized by the institute

Extendible in the form of Industrial engagement in the fourth semester

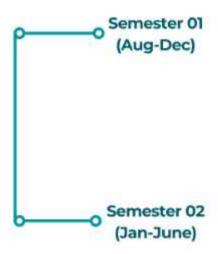
Note: Students have to undergo an industrial project under industry & academic mentor with the approval of industry

Year 2
Industrial internship
+
Village Adoption Program
(VAP)



3. Master of Business Administration (MBA)

Year 1 Compulsory / Elective Courses

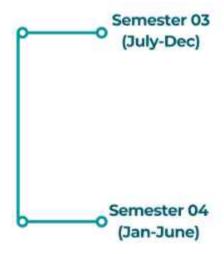




2 month long industrial internship (mid June - mid Aug)

Students engage in a 2-month long compulsory industry internship organized by the institute

Year 2
Specialization
+
Industrial internship
+
Village Adoption Program
(VAP)



Academic Course Structure

1. Bachelor of Technology (B. Tech.)

a. Food Technology and Management (FTM)

Food Technology Courses

- Food Chemistry
- Engineering properties of food materials
- Human Nutrition
- Fruits and vegetable processing technology
- Food packaging technology
- Food microbiology and safety
- · Novel food processing technology
- Meat, poultry and fish product technology
- Bakery and confectionery technology
- · Food engineering
- Food regulations and safety management system

- · Food additives and ingredients
- Instrumentation and Process control
- · Introduction to agriculture
- Elementary Postharvest management of fresh produce
- Principles of food preservation and processing
- Refrigeration and freezing
- Dairy technology
- Food product development and sensory evaluation
- Cereals, pulses and oilseeds technology
- Methods of food analysis
- Basic Engineering Programmes (Mechanical, Graphics, Electrical, Maths etc.)

Management Courses

- · Marketing management
- · Financial management
- Modeling for decision support system
- Entrepreneurship development
- · Business ethics
- Food supply chain management
- Statistical methods
- Communication skills
- · Intellectual property rights

Electives Courses

- Managerial economics
- · Food Beverages
- Nanotechnology in food application
- Technology of Fats and Oils
- Processing of Plantation Crops, Herbs and Spices
- Production and operations management
- Business laws
- · Business environment
- Dietetics

Academic Course Structure

2. Master of Technology (M. Tech.)

NIFTEM offers M.Tech Programmes in five different disciplines (FSCM, FSQM, FPEM, FTM, FPOM)

a. Food Supply Chain Management (FSCM)

Masters in Food Supply Chain Management is a unique concept of NIFTEM with an idea to generate a talented, resourceful, and practically oriented workforce meeting the demands of Indian Industries. The course curriculum has been designed to address real-time issues, which include case studies, classroom discussions, and virtual modelling. The professionals are shaped to excel in technical and management skills as demanded by the industries. The idea of the program is to impart knowledge of the perishable and non-perishables supply chain, with an emphasis on managing the losses incurred in the current scenario. Also, it helps in understanding the importance of quality, price, the shelf life of products, and the gap between demand and supply of consumables. It also comprises basic food knowledge at every level, from farm to fork. The perfect blend of science, technology, management, and entrepreneurial attributes makes the students ready to take up the challenges of the industries.

Core courses

- Postharvest Management of Fruits and Vegetables
- Fundamentals of Food Packaging Technologies
- Food Supply Chain and Management Systems
- Quality Evaluation of Fresh Produce in Supply Chain
- Entrepreneurship Development
- Statistics and Business Analytics
- Food Cold Chain Management
- Sustainable Food Systems
- Inventory Management
- Research Methodology
- Postharvest Management of Food Grains,
 Dairy and Meat
- Introduction to Human Resource Planning in Supply Chain
- · Scientific and Technical Writing

Electives

- Introduction to Food Quality and Management Systems
- Fundamentals of Food Waste Management and Valorization
- Fundamentals of Food Nanobiotechnology
- Climate Resilient Food Supply Chain
- Oil and Fat technology
- Flavour Technology
- Advanced Food Packaging
- Instrumental Methods in Food Safety and Quality

b. Food Safety and Quality Management (FSQM)

Food Safety and Quality Management is the first initiative of its kind by NIFTEM to generate pioneering techno-managers in the field of food safety, food security, and quality assurance. Food safety has become a critical factor that needs to be addressed and ensured in global food markets. With India being in an infant era of risk assessment, food biotechnology, microbiological source tracking, public health and food security, this particular program of NIFTEM focuses on imparting applied knowledge of these fields encompassing food safety laws and regulations on the national and global front.

Core courses

- Food Chemistry and Biochemistry
- Basics of Food Safety
- Food microbiology
- · Entrepreneurship Development
- Statistics and Business Analytics
- Special Techniques in Food Biochemistry
- Advanced Techniques in Food Microbiology
- Food Biotechnology
- Food Safety Management System
- · Special Techniques in Food Biotechnology
- Advance in Digital Technologies in the Food Industry
- Research Methodology
- Scientific and Technical Writing

Electives

- Introduction to Food Quality and Management Systems
- Fundamentals of Food Waste Management and Valorization
- · Oil and Fat technology
- Flavour Technology
- Advanced Food Packaging
- Inventory Management
- Instrumental Methods in Food Safety and Quality
- · Biosensors Design and Applications

c. Food Process Engineering and Management (FPEM)

The programme aims to produce world-class food engineers equipped with all the necessary tools to handle the problems of the food industry. The programme is designed to promote the growth of the food processing industry in India in the global context through mechanization and automation, engineering intervention for transforming agriculture into food processing industries, and motivating entrepreneurship to promote the food processing sector.

The curriculum brings synergy to the aims and aspirations of the food industry. The case studies in each course enable the student from varied backgrounds to quickly grasp the fundamentals of the processes & technical know-how.

Core courses

- Engineering Properties of Food and Biomaterials
- · Process Instrumentation and Control
- Advances in Food Engineering-1
- Advances in Food Engineering-2
- Food Engineering Lab-1
- Food Engineering Lab-2
- Food Engineering Lab-3
- Entrepreneurship Development
- Statistics and Business Analytics
- Fruits and Vegetable Process Engineering
- Process Engineering of Cereals, Pulses
- and Oilseeds
- Food Plant Operation Management
- Scientific and Technical Writing
- Research Methodology
- Advanced Digital Technologies in Food Industry

Electives

- Introduction to Food Quality and Management Systems
- Fundamentals of Food Waste Management and Valorization
- · Oil and Fat technology
- · Flavour Technology
- Advanced Food Packaging
- Inventory Management
- Instrumental Methods in Food Safety and Quality

"The labs are world class & students are learning in the environment which is ecofriendly" - Prof. Karuna Jain, Director, NITIE

d. Food Technology and Management (FTM)

The program aims to produce world-class professionals equipped with the expertise to address the challenges of the modern food industry. It is designed to foster the growth of the food processing sector in India and globally by emphasizing technological advancements and dynamic regulatory environment. The program focuses on engineering solutions that drive the transformation of agriculture into food processing industries while encouraging entrepreneurship to propel the sector forward.

With a curriculum tailored to meet the evolving needs of the food industry, the program bridges theoretical knowledge and practical application. It integrates real-world case studies, enabling students from diverse backgrounds to quickly understand the fundamentals of food processing, quality control, and management. Through this approach, students are prepared to contribute effectively to the industry, driving innovation, improving efficiency, and supporting sustainable practices in a competitive global landscape.

Core courses

- Advances in Food Processing-I
- Transfer Processes in Food Processing
- Nutrition Biology and Nutraceuticals
- Statistics and Business Analytics
- · Entrepreneurship Development
- Food Technology Lab-I
- · Food Laws and Regulations
- Advances in Food Processing-II
- Food Product Development and Sensory Evaluation
- Emerging Food Processing Technology
- · Scientific and Technical writing
- Research Methodology
- Entrepreneurship Development
- Advances in Digital Technologies in the Food Industry

Electives

- Oil and Fat Technology
- Flavour Technology
- Advanced Food Packaging
- Advanced Instrumentation for Food Safety and Quality
- Business Strategy
- Fundamental of Food Waste Management and Valorization
- Food, Traceability, Authenticity and Recall
- Food and Ingredients Toxicology
- Food Powder Technology
- Food Rheology and Structure Analysis

"Excellent function. Good work by NIFTEM. My sincerest wishes for the future" - Mr. S.S. Aggarwal, Bikanerwala Foods Pvt. Ltd. (M.D.)

e. Food Plant Operations Management (FPOM)

Food Plant Operations Management is a unique program designed to cater to the needs of the food processing industry. It involves a unique blend of food technology and operations management to foster improvement in the production processes of the food industry. It deals with designing and managing products, processes, and services. It considers the acquisition, development, and utilization of resources that firms need to deliver the goods and services, their clients want. The preview of Food Plant Operations Management ranges from strategic to tactical and operational levels. Representative strategic issues include determining the size and location of food manufacturing plants and deciding the structure of the service or production system. Tactical issues include plant layout and structure, project management methods, and equipment selection and replacement. Operational issues include production scheduling and control, inventory management, quality control, and inspection, traffic and materials handling, and equipment maintenance policies. The students are exposed to advanced lean manufacturing and operation-optimizing techniques. Case studies form an integral part of learning, and 5 months of industrial training allows students to solve operational issues in the food industry.

Core courses

- Statistics and Business Analytics
- · Food Plant Operations and Equipment
- · Entrepreneurship Development
- · Marketing Management
- Research Methodology
- · Food Supply Chain Management
- Business Strategy
- Total Quality Management
- Inventory Management
- Operation Research
- Project Finance
- Operation Research
- · Food Plant Operations Management
- Communication and Negotiation Skills
- Food Plant Layout Design and Management
- · Scientifical and Technical Writing

Electives

- Inventory Management
- Food Plant Operation management
- Introduction to Food Quality and Management Systems
- Fundamentals of Food Waste Management and Valorization
- Oil and Fat technology
- Flavour Technology
- Advanced Food Packaging
- Instrumental Methods in Food Safety and Quality

"We will wait for the outputs, the input being put in place"
- Mr. Uday Gosain, Field Fresh Foods Pvt. Ltd. (Head Process and Customer Excellence)

Academic Course Structure

3. Master of Administration (MBA)

NIFTEM's innovative MBA Programme is a two-year, full-time degree program that is offered with dual specializations:

- (I) Compulsory: Food & Agri-Business Management
- (II) Optional: One of Marketing/ Finance/ International Business

to fulfil the industry demands. The program is designed to deliver world-class graduate business education to develop professional managers, imaginative leaders, and entrepreneurs with outstanding abilities, motivation, creativity, and professionalism, who create value for their organizations and communities.

The academic component is supported by various workshops, seminars, and personality development programs to enable students to succeed and excel in their professional careers. All students will have the opportunity to get exposure through immersion with collaborated universities/institutions/industries. The faculty combines the highest standards of teaching and mentoring with diverse backgrounds as senior professors, researchers, entrepreneurs, and consultants. The industry interface ensures continued acquaintance and interaction with the industry.

Core Courses

- Management Process and Practices
- Quantitative Techniques
- Managerial Economics
- Financial Accounting
- Business Communication & Negotiation Skills
- Management of Information Systems & Application of Software
- Organizational Behaviour
- Marketing Management
- Financial Management
- International Business Management
- Operations Management
- Business Research Methods
- Operations Research
- Food and Agribusiness Environment & Policy
- Innovation and Entrepreneurship
- · Human Resource Management
- Business Ethics & Human Values
- Corporate Strategy
- Corporate Governance

(I) Food & Agri-Business Management

- · Food Supply Chain Management
- · Food Technology and Processing Management
- · Management of Agricultural Input Marketing
- Seed Production Technology and Management
- · Management of Agro-Chemical Industry
- International Trade in Agri-Food Products
- Entrepreneurship Development in Food Processing
- Rural Marketing
- Agricultural Finance

Specialization Options

(1) Finance

- · Security Analysis and Investment Management
- Management of Financial Services
- · Bank Management & Insurance
- Carbon Finance
- International Financial Management
- Corporate Taxation
- Financial Derivatives
- Risk Management and Insurance
- Mergers and Aquisitions

(II) Marketing

- Sales Management
- · Digital Marketing
- · Marketing Channels
- · Advertising Management
- Integrated Marketing Communications (IMC)
- Retailing Management
- Brand Management
- Services Marketing
- Consumer Behaviour

(III) International Business

- International Business Environment
- International Trade Practices, Procedures & Documentation
- International Trade and Policy Framework
- International Financial System
- International Supply Chain Management and Logistics
- International Advertising and Brand Management
- International Marketing Research and Consumer Behaviour

INTERNSHIP PROCESS





The Corporate Resource Division(CRD) invites companies and organizations to meet their various placement requirements.

Companies interested in internship or placement at NIFTEM can fill out the corporate response sheet available on the official website and submit it to crdplacement.niftem@gmail.com

3 Corporate Resource Division (CRD) sends resumes of interested students to companies. Companies send details of shortlisted candidates to CRD.

4 Companies can conduct oncampus or online selection processes, including personal interviews and group discussions.

Companies provide final lists to Corporate Resource Division or select students remotely based on resumes and telephonic/Skype interviews.

RESUME

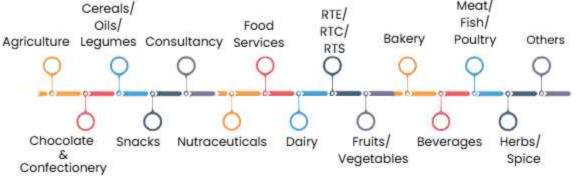


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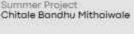


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Manish Singh
Domicile State
Bihar
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Parle



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Name Shivarn Kumar singh Domicile State Uttar Pradesh Summer Praject



Name Yashasvi somvanshi Domicile State Rajasthan Summer Project



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Name Acsah Daida Domicile State Telangana Summer Project



Name Kislay Damicile State Chattisgarh Summer Project



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Domicile State

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Name Rahil Bara Domicile State Madhya Pradesh Summer Project Saras Diary



Name Aravind S Domicile State Tamil Nadu Summer Project VKL Spice and Seasonings

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MTECH 2024-2026









F-42 M-36

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COURSE SPECIALIZATION

Food Process
Engineering and
Management

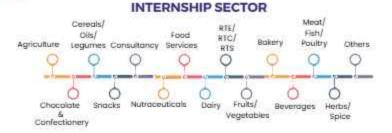
2 Food Technology and Management

Food Plant
Operations
Management



Food Supply Chain Management





M.TECH FPEM 2024-26



Name Adtiya Lodhi Dominile State Madhya Pradesh



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Name Gauri Gahoi Domicile State Uttar Pradesh



Name Gudarankamma Vuyyuru Domicile State Andhra Pradesh



Name Hemant Kushwaha Domicile State Uttar Pradesh



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Name Nancy Jaiswal Domicile State Delhi



Name Nandana Vishnu Domicile State Kerala



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Name Lekshmi Sudha Madhu Domicile State Kerala



Name Neelesh Kumari Domicile State Bihar



Name Prapti Gupta Domicile State Bihar



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Name Samridhi Richa Domicile State Bihar



Shyam Kishor Pal Domicile State Uttar Pradesh



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Nome Nithin K S Domicile State Karnataka



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Name Sakshi Rani Domicile State Punjab



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Nome Sanandita Naskar Domicile State West Bengal



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Name Sanath Honnur Enni Domicile State Karnataka



Name Harsh Raj Lange Domicile State Madhya Pradesh



Name Sandra Thomas Domicile State Kerala



Janaki R Domicile State Kerala



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Name Neethu Anil Domicile State Kerala



Name Swapnil Raghav Domicile State Uttar Pradesh



Pecheti Bhanu Pratyusha Domiolle State Andhra Pradesh



Name Yash Raj Domicile State Bihar

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Name Dokuparthi Bhuvaneswari Domicile State Andhra Pradesh



Name Devashish Chaursia Domicile State Uttar Pradesh



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Name Prajna M R Domicile State Karnataka



Name Maddela Rahul Domicile State Telangana



Name Sukumar P C Domicile State Tamil Nadu



Name Vaishnavi Domicile State Himachal Pradesh



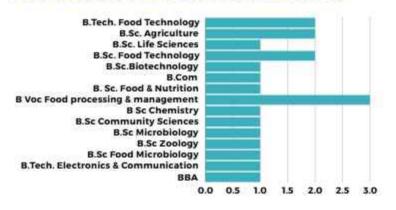
Name Harsha Chintamani Damale Domicile State Maharashtra



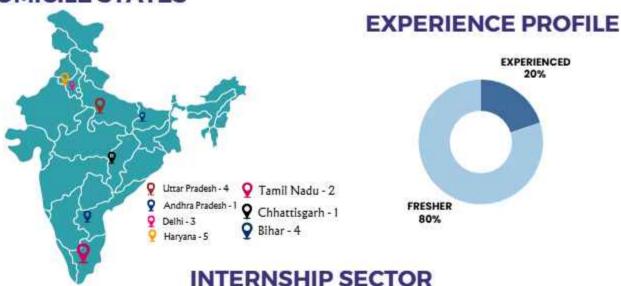
TOTAL STUDENTS - 20

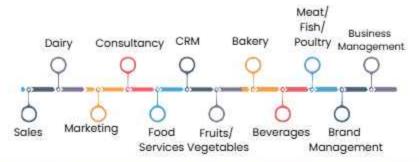


UNDERGRADUATE STREAMS



DOMICILE STATES





MBA 2024-26



Nome Aastha Srivastava Domicile State Haryana



Name Anoushka Singh Domicile State Haryana



Name Anugya Domicile State Bihar



Name Anupam Suman Domicile State Bihar



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Name Chellapilla Suriya Harsha Domicile State Andhra Pradesh



Name Kriti Tyagi Domicile State Uttar Pradesh



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Name Riddhi Chaudhary Domicile State Delhi



Name Sachin Singla Domicile State Haryana



Name Shekhar Rana Domicile State Haryana



Name Shivangi Domiaile State Bihar



Name Shobhit Kumar Domicile State Uttar Prodesh

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Name Vicky Komar Domicile State Bihar



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Name Vishal Sharma Domicile State Uttar Pradesh

OUR RECRUITERS

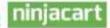




































































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EGG REVOLUTION









































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YES BANK

















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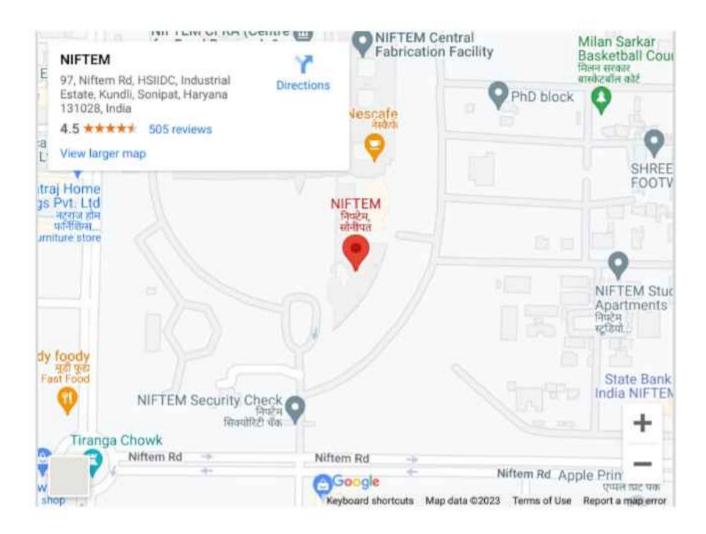
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CORPORATE RESOURCE SHEET







जान • नवोन्मेष • विस्तार

AN INSTITUTE OF NATIONAL IMPORTANCE BY ACT OF PARLIAMENT UNDER THE MINISTRY OF FOOD PROCESSING INDUSTRIES

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