



# RAJESH KAITHWAS FOUNDATION



## ENTREPRENEURSHIP DEVELOPMENT PROGRAM

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## FROM THE FOUNDER's DESK....

Unemployment among young people is one of the snags that INDIA faces. It may not be automatically pegged to lack of opportunities but also largely a contribution of lack of appropriate skills.

ToModule, India is the most dynamic and youngest economy across the world. It is currently the most attractive destination for foreign investments and to cater the same we will need trained and educated, and niche workforce in diverse sectors. This will not only curb the current manpower needs, but will also lead to educated, skilled, and employed youth responsible for building a strong nation.

Hence, the advent of skill trainings came into existence with special focus to specifically empower the rural youth of India by providing them education and trainings who lack the resources, skills, and opportunities to continue with higher education. The trainings will help to create skilled workforce while providing them ample opportunities to lead a respectful and independent life amongst its urban peers.

Capacity building is one of the key interventions to provide various entrepreneurship and skill development training programs for promoting entrepreneurship among aspiring entrepreneurs. This component offers aspiring and existing entrepreneurs' orientation on the latest market relevant training programs to enhance their technical knowledge and capacity

Since we as a team believe in making an individual independent and stand on their own on a longer run, this "skill a generation" Concept would not just raise the life standard of an individual but would also provide that particular individual a platform to grow.

Central to our approach is a grassroots focus on the 3Es towards 2047: Education, Environment and Employment serve as pillars of our mission, addressing critical facets of youth development. Through localized initiatives and partnerships, we aim to equip young individuals with the skills, knowledge, and opportunities needed to thrive in an ever-changing world.

As India approaches its historic 100th Independence Module in 2047, we stand committed to shaping the nation's trajectory by nurturing its youth. Our vision extends beyond borders, encompassing a collective effort to build a brighter future for generations to come. We invite you to join us in this transformative journey, where collaboration across generations paves the way for meaningful impact and lasting change. Together, let us empower the youth of India and beyond, creating a more inclusive, equitable, and prosperous world.

Thanks for reading, even as we call upon everyone to join us in making this a reality



# Background & Need for Assessment

India currently has a population of approximately 1.4 billion people, making it the most populated country in the world, and its main challenges related to this large population include: a strain on resources like food and water, high unemployment due to a large workforce, inadequate healthcare infrastructure, poverty, environmental degradation, and issues related to education and sanitation access, all exacerbated by a high birth rate and uneven distribution of population across the country.

## Key challenges associated with India's population

### Resource scarcity

A large population puts immense pressure on essential resources like water, food, and land, leading to potential shortages and conflicts over access.

### Poverty and inequality

High population growth can exacerbate poverty by limiting access to education, healthcare, and employment opportunities, leading to wider income disparities.

### Unemployment

A large workforce with limited job opportunities can lead to high unemployment rates, particularly among young people.

### Urbanization issues

Rapid urbanization due to migration from rural areas can lead to overcrowding, inadequate housing, and strained infrastructure in cities.

### Healthcare challenges:

The large population puts pressure on the healthcare system, leading to limited access to quality healthcare, especially in rural areas.

### Environmental concerns

High population growth can contribute to environmental degradation through increased pollution, deforestation, and resource depletion.

### Education disparities

Unequal access to quality education can hinder human development and economic progress.

### Gender inequality

Societal norms and practices can lead to issues like female infanticide and limited opportunities for women

## Potential solutions to address these challenges

### • Family planning initiatives:

Promoting awareness and access to family planning methods to manage population growth.

### • Economic development:

Creating more sustainable economic opportunities to improve living standards and reduce fertility rates.

### • Investment in education and healthcare:

Ensuring access to quality education and healthcare services for all, especially in rural areas.

### • Urban planning and development:

Implementing effective urban planning strategies to manage urbanization and improve infrastructure.

### • Environmental sustainability policies:

Promoting sustainable practices to mitigate environmental impacts of population growth.





## Socio-Political situation

### Creating jobs, reducing poverty

Given how many people there are living in extreme poverty in India and the fact that each year millions of young Indians enter the labour market for the first time, the government's policy focus is currently very much on economic policy and on creating jobs. In the past few years, fundamental economic reforms have been launched, including introducing a uniform value-added tax throughout the country and opening the country to more foreign investment. Various social, employment and support programmes have also been introduced. However, not all population groups in need of support benefit equally from these programmes.

### Investment in infrastructure and digital technology

The government provides substantial financial support for development initiatives and programmes, and actively involves the private sector in this area. In recent years, there has also been major investment in the country's infrastructure, such as energy supply, roads, railways, airports and large-scale solar power plants. India is a forerunner when it comes to digital transformation. The majority of government services are already digital, including property registers and healthcare services. India's Unified Payments Interface is one of the most successful digital payment systems in the world. It allows all account holders to transfer money to companies and private individuals using their mobile number.



## Human Rights

Many population groups face systematic discrimination because of their ethnic or social background or their religious beliefs. The main causes for these common human rights violations continue to be the low level of education among parts of the population and deeply rooted social and cultural practices. Although the caste system was officially abolished in 1949, for example, it still dictates social life in many parts of the country.

Gender equality may be enshrined in the constitution, but girls and women still face structural disadvantages not only in Indian society but also in politics and business. While their access to educational and health facilities has improved, in many families there continues to be a bias towards the male members when it comes to food, medical care and education. Widespread violence against women continues to be a problem as well.

Employment among women remains very low. Even highly educated women often take on the traditional role of housewife and mother after getting married. Women with low qualifications primarily work in agriculture or the textiles industry – sometimes under inhumane conditions. Inadequate access to land rights, financial services and decision-making processes is making it difficult for women, especially rural women, to become economically independent.

However, although the number of people who count as middle or upper class is growing, there were still approximately 170 million people in 2022 who had to get by on the equivalent of less than 2.15 US dollars a day. The COVID-19 pandemic and its consequences have slowed the progress of poverty alleviation.

The biggest challenges India is facing in political, economic and social terms are combating poverty and social inequality, achieving sustainable urban development and a socially just transition in the energy, transport and agricultural sectors, overcoming the impacts of climate change and protecting natural resources.





# FEW EMERGING TRENDS



## Robust rural consumption

Agricultural growth hit a five-quarter high of 3.5%, aided by a strong monsoon season. Indicators like rising sales of fast-moving consumer goods and declining numbers of jobs demanded through the Mahatma Gandhi National Rural Employment Guarantee Act (more commonly, MGNREGA) confirm strength in rural demand. With healthy kharif5 harvests and improved rabi sowing, rural consumption is expected to remain strong, further boosted by festive season spending.

## Strong services sector growth

Services grew by 7.2%, driven by public administration and defense (9.1%) and finance, insurance, and real estate (7.2%). Services exports surged 21.3%. Between April and October 2024, total services exports stood at US\$216 billion, compared to US\$192 billion in 2023. This growth is crucial given the sector's significant contribution to India's GDP and employment, specifically for the urban middle-income population.



## High-value manufacturing exports

Exports of electronics, engineering goods, and chemicals have grown significantly, now comprising 31% of total merchandise exports. Given that micro, small, and medium enterprises are significant contributors to manufacturing supply chains and exports, rising performance of these enterprises' points to healthy growth in this export segment.



## Controlled fiscal deficit

The fiscal deficit stood at 4.4% of GDP in the second quarter of this fiscal year, accounting for 29.4% of the budget estimate, and standing 10% lower than last year. This gives government some room to ramp up spending to boost demand. With lower capital expenditure in the first half of this fiscal year, the government is poised to ramp up spending in the coming half, supporting demand and crowding in private investments. A significant uptick in government spending is expected in the second half of this fiscal year to meet budgetary targets, which may provide additional support to the economy and boost investment by crowding in private investments





## EDUCATION

India has the largest population in the world in the age bracket of 5-24 years with 580 million people, presenting a huge opportunity in the education sector. India holds an important place in the global education industry. India has one of the largest networks of higher education institutions in the world. However, there is still a lot of potential for further development and improvement in the education system.

With increasing awareness, private Indian players are collaborating with international brands to provide an international standard of education. Private investments in the Indian education sector have increased substantially over the past two decades. The demand for specialized degrees is also picking up with more and more students opting for specific industry-focused qualifications. Higher education institutes in India are focusing on creating online programmes due to the increasing demand from consumers. With cutting-edge technologies such as AI, ML, IoT and blockchain, India's education sector will redefine itself in the years to come. It has also embraced the Education 4.0 revolution, which promotes inclusive learning and increased employability.

The government has implemented policies like the NEP, which will be fully implemented over the course of this decade starting from 2021-22 and will have a strong focus on high-quality vocational education.



### Market Size

The education sector in India was estimated to be worth US\$ 117 billion in FY20 and is expected to reach US\$ 225 billion by FY25. India K-12 segment growth was valued at US\$ 48.9 billion in 2023. It is, currently, estimated to grow at a rate of 10.7%. Projected to reach an impressive US\$ 125.8 billion by 2032.

India has over 250 million school-going students, more than any other country. India had 43.3 million students enrolled in higher education in 2021-22 with 22.6 million male and 20.7 million female students.

According to UNESCO's 'State of the Education Report for India 2021', the Pupil Teacher Ratio (PTR) at senior secondary schools was 47:1, as against 26:1 in the overall school system.

In the QS World University Rankings: Asia 2025 India stands out with two universities in the top 50 and seven in the top 100, led by the Indian Institute of Technology Delhi (IITD) at 44th place. The Number of colleges in India reached 51,805 in FY25 (as of November 12, 2024) and 43,796 in FY21, up from 42,343 in FY20. The number of universities in India reached 1,315 in FY25 (as of November 12, 2024), up from 760 in FY15. India had 43.3 million students enrolled in higher education in 2021-22 with 22.6 million male and 20.7 million female students, as against 41.3 million students enrolled in higher education in 2020-21, with 21.2 million male and 20.1 million female students. In 2022-23, there are 8,902 total AICTE-approved institutes in India. Out of these 8,902 institutes, there are 3,577 undergraduate, 4,786 postgraduate and 3,957 diploma institutes. The Indian edtech market size is expected to reach US\$ 30 billion by 2031, from US\$ 700-800 million in 2021. According to KPMG, India has also become the second largest market for E-learning after the US. The online education market in India is expected to grow by US\$ 2.28 billion during 2021-2025, growing at a CAGR of almost 20%.



## Investments/ Recent Developments

- From April 2000-June 2024, Foreign Direct Investment (FDI) equity inflow in the education sector stood at US\$ 9.55 billion, according to the data released by the Department for Promotion of Industry and Internal Trade (DPIIT).
- The education and training sector in India has witnessed some major investments and developments in the recent past. Some of them are:
- The Union Budget 2024 introduces a significant financial support program offering loans up to Rs. 10 lakh (US\$ 11,943.31) for higher education in Indian institutions. This includes e-vouchers for one lakh students each year and a 3% reduction in interest rates on these loans.
- The National Education Policy (NEP) 2020 has been a cornerstone in driving comprehensive reforms in higher education, with the overarching goal of increasing the Gross Enrolment Ratio (GER) to 50% by 2035.
- A total of 91 Indian institutions have been included in the Times Higher Education World University Rankings 2024, up from 75 in 2023.
- India overtakes China as fourth most numbers of universities in Times Higher Education University Rankings 2024.
- Under the Interim Budget 2024-25, the Department of School Education & Literacy's budget allocation for FY 2024-2025 is Rs. 73,498 crores (US\$ 8.82 billion), the highest amount ever.
- In December 2023, UNICEF, and its global partnerships platform Generation Unlimited (also known as YuWaah in India) partnered with key organizations committed to working towards a green future for children and young people as a part of the Green Rising India Alliance.
- Prime Minister Mr. Narendra Modi, in July 2023, laid the foundation stone for three new buildings at Delhi University – the faculty of technology, a computer centre, and an academic block.
- In September 2023, the government launched the Skill India Digital (SID) platform to make skill development more innovative, accessible, and personalized with a focus on digital technology and Industry 4.0 skills.
- In September 2023, a three-year partnership called "Education to Entrepreneurship: Empowering a Generation of Students, Educators, and Entrepreneurs" was launched by the Ministry of Education and the Ministry of Skill Development and Entrepreneurship, and Meta in New Delhi.
- In August 2023, Union Minister of Education Mr. Dharmendra Pradhan unveiled the National Curriculum Framework for School Education (NCF), which has been developed based on the National Education Policy (NEP), 2020 vision. As per that, in order to guarantee that students have adequate time and opportunity to perform successfully, board exams will be offered at least twice a year.
- In August 2023, Amazon India launched the third edition of Machine Learning (ML) Summer School. This program aims to provide students with the opportunity to learn key ML technologies from Scientists at Amazon.
- In July 2023, the Indian government announced a new free AI training course as part of its India 2.0 program. Developed in a collaborative effort between Skill India and GUVI, the program proudly holds accreditations from the National Council for Vocational Education and Training (NCVT) and IIT Madras.
- In November 2022, the Indira Gandhi National Open University (IGNOU) launched an online MA programme in Sustainability Science.
- As per the QS World University Rankings 2023, India is home to 41 out of almost 1,500 top global institutions in the world, with the Indian Institute of Science in Bengaluru being the highest-ranked institution in the country at rank 155.



## Government Initiatives

Some of the other major initiatives taken by the Government are:

Union Minister for Education, Mr. Dharmendra Pradhan, announced the establishment of three AI Centres of Excellence (CoE) in New Delhi, focusing on Healthcare, Agriculture, and Sustainable Cities. These CoEs, aimed at realizing the vision of "Viksit Bharat," will be led by leading educational institutions in collaboration with industry partners and startups. The Union Cabinet, led by Prime Minister Mr. Narendra Modi, has approved the PM Vidyalaxmi scheme, aimed at providing financial support to meritorious students to ensure that financial constraints do not hinder their pursuit of higher education. This initiative aligns with the recommendations of the National Education Policy, 2020.

### According to the Union Budget 2024-25:

The government allocated Rs. 73,498 crore (US\$ 8.83 billion) for the Department of School Education and Literacy in FY25, an increase of 19.56% compared with the Union Budget 2023-24. The government has allocated 5.72 billion (47,619.77 crores) to Department of Higher Education in FY2024-25 an increase of 7.99% from previous year. Allocation towards the Samagra Shiksha Scheme increased to US\$ 4.51 billion (Rs. 37,500 crores) in FY25.

In March 2024, Union Minister of Education and Skill Development & Entrepreneurship launched various initiatives namely, District Institutes of Education and Training (DIETs) of Excellence and National Mission for Mentoring. This program is to strengthen teacher training. Financial assistance, totaling to US\$ 1.08 billion (Rs. 9,000 crores) will be delivered to States/UTs for upgradation of all DIETs to develop them as DIET of Excellence in the country in a phased manner in the next five years.

In May 2024, Department of Higher Education, Ministry of Education, launched the 'Capacity Building on Design and Entrepreneurship (CBDE)' program. This program target to build a problem-solving approach that encourages creative and innovative solutions in students.

In August 2023, Union Minister for Education and Skill Development & Entrepreneurship, Mr. Dharmendra Pradhan the National Curriculum Framework for School Education (NCF-SE), marking an important and transformative step towards the implementation of the National Education Policy 2020. The development of the NCF-SE was guided by a vision to align education with the demands of the 21st century and the ethos of the Indian knowledge system.

In the Union Budget 2023, it was announced that District Institutes of Education and Training to be developed as vibrant institutes of excellence for teachers' training. In Union Budget 2023, it was announced that a National Digital Library for Children and Adolescents to be set up for facilitating the availability of quality books across geographies, languages, genres and levels, and device-agnostic accessibility. 100% FDI under automatic route is allowed in the Indian education sector.

In November 2022, Minister of Education and Skill Development & Entrepreneurship, Mr. Dharmendra Pradhan, suggested constituting a joint working group between India and Zimbabwe on education, skill development and capacity building. To liberalize the sector, the Government has taken initiatives such as the National Accreditation Regulatory Authority Bill for Higher Education and the Foreign Educational Institutions Bill.

As part of a comprehensive initiative known as PM eVIDYA, the Department of School Education and the Ministry of Education were recognized by UNESCO for their use of Information and Communication Technology (ICT) during the COVID-19 pandemic.





The Department of School Education and Literacy (DoSE&L), Ministry of Education, has planned to solicit opinions from various stakeholders through an online public consultation survey. This will be helpful in gathering very useful and important inputs for the formulation of the National Curriculum Framework. The government schemes of Revitalizing Infrastructure and System in Education (RISE) and Education Quality Upgradation and Inclusion Programme (EQUIP) are helping the government tackle the prominent challenges faced by the education sector. Under the Interim Budget 2024-25, the Department of School Education & Literacy's budget allocation for FY 2024-2025 is Rs. 73,498 crores (US\$ 8.82 billion), the highest amount ever.

In February 2022, the Central Government approved the "New India Literacy Programme" for the period FY22-27 to cover all the aspects of adult education to align with the National Education Policy 2020 and Budget Announcements 2022-23. In February 2022, the Ministry of Education approved the scheme of Rashtriya Uchchatar Shiksha Abhiyan (RUSA) to continue till 2026.

The National Education Policy (NEP) 2020 emphasis on early childhood care and education. The 10+2 structure of school curricula is to be replaced by a 5+3+3+4 curricular structure corresponding to ages 3-8, 8-11, 11-14, and 14-18 years, respectively. The Cabinet accepted the continuance of the Samagra Shiksha School Education Scheme in 2021 from April 1, 2021-March 31, 2026. In October 2021, the NSDC launched the largest 'Impact Bond' in India with a US\$ 14.4 million fund, to help 50,000 youngsters in the country acquire skills necessary for employment. In September 2021, NISHTHA 3.0 Foundational Literacy and Numeracy (FLN) was released for teachers and school administrators of pre-primary to class V in an online fashion on the DIKSHA platform.



## ROAD AHEAD

In 2030, it is estimated that India's higher education will- Combine training methods that involve online learning and games, and it is expected to grow by 38% in the next 2-4 years. Adopt transformative and innovative approaches in higher education. Have an augmented Gross Enrolment Ratio (GER) of 50%.

Reduce state-wise, gender-based and social disparity in GER to 5%. Emerge as the single largest provider of global talent with one in four graduates in the world being a product of the Indian higher education system. Be among the top five countries in the world in terms of research output with an annual R&D spend of US\$ 140 billion.

Have more than 20 universities among the global top 200 universities. Various government initiatives are being adopted to boost the growth of the distance education market, besides focusing on new education techniques such as E-learning and M-learning.

The Government of India has taken several steps including opening of IITs and IIMs in new locations, as well as allocating educational grants for research scholars in most government institutions. Furthermore, with the online mode of education increasingly being used by several educational organizations, the higher education sector in India is set for major change and development in the years to come.

Note: The conversion rate used for October 2024 is Rs. 1 = US\$ 0.011



## SOP: TRAINING & PLACEMENT CELL

Standard Operating Procedure (SOP) for Training and Placement (T&P) Cell staff explains the process that students and the T&P cell staff will go through for the purpose of campus recruitments.



- Students from every center should register themselves for placement through their respective departmental coordinators at the start of the year. Department coordinator will submit the collected data to the T&P officer within one month.
- Based on the results of the skill assessment tests conducted for all the registered students, department specific training will be organized by the department coordinator.

The following training is mandatory:

- Communication and soft skills;
- Interview skills: group discussion (GD) and mock interviews; and
- Technical skills.
- On completion of training, students will be reassessed to identify areas for aptitude improvement.
- T&P officer and department coordinator shall prepare the promotional material and placement activities information to provide data to recruiting companies.
- Placement officer and department coordinators shall approach various companies
- Student database shall be shared with interested companies in the required format. Students will be asked to submit a hard copy of company offer letter to the department coordinator.
- Students selected for internship will submit the internship request form to the department along with the internship offer letter received from the company



## SOP: SKILL DEVELOPMENT

The Institute of Skill Development will guide and monitor the progress of all skill development centres.

Training centres shall-

- Register for the skill development scheme available for their respective field by studying the requirements of industry in the surrounding areas in order to provide employment to drop out youth.
- Conduct a Skill Mela for counseling drop out students in the surrounding areas, collecting drop out student data, and understanding the needs of local youth.
- Shall find dropout students and enroll them in affiliated courses.
- Shall appoint the staff necessary to complete training of the students, use biometrics to verify attendance of trainees, and provide Quality Assurance.
- Complete the assessment and obtain the results from the respective assessment agency.
- Redo the assessment as per the procedure of skill agency if anybody fails in the same.
- Ensure 75% recruitment of certified students.
- Prepare and maintain the record of the recruited students as required by the skill development agency, and submit such updated records to the respective governing authority.





## SOP: INFRASTRUCTURE

**Standard Operating Procedure (SOP) for Infrastructure / Facility Management covers all the amenities that should be made available at various locations in the organization.**



**CLASSROOM**

Standard class room should be well-furnished and have modern modes of teaching with technological aids such as ceiling-mounted LCD projectors, roll-down screens, green boards and podium for faculty.



**STAFF ROOM**

Staff room should be equipped with Wi-Fi enabled facility with a peaceful and standard infrastructure.



**SEMINAR HALL**

Should be equipped with Audio-visual and recording facilities and an excellent sound system; and Projector screen, white board, and a podium.



**UTILITY SERVICES**

Have extension counter of bank for transactions; and Provide transport facility to day scholars and to arrange tours.



**SOFTWARE**

Institute should have standard, updated and licensed software.



**FACILITIES FOR DIFFERENTLY ABLED STUDENTS**

Institutes should have ramps and necessary facilities for differently abled students. Vigilance Campus should be under the surveillance of Close Circuit Cameras and guarded round the clock by dedicated security personnel

## SOP: SOFT SKILL DEVELOPMENT



**Philosophy** In the area of career guidance, soft skills are the life skills that enable a person to obtain his/her desired professional goal. Soft skills are also essential in our daily lives. Therefore, one must develop and refine soft skills. Human beings are a social creature. It is precisely because of the need to socialize that people have lived in groups since the dawn of mankind. Soft skills have been important since time immemorial and will continue to be so for ages to come. Moreover, soft skills help lead a peaceful, stress-free life. The Training Program on Soft Skills has been created to identify the essential soft skills and to practically train students in these skills through various activities. Such training will pave the way for professional and social success of students.

**Introduction to Soft Skills** Soft Skills is the set of skills that a person should possess in order to face life's daily challenges successfully and positively adapt to them. These skills will build an individual's self-confidence.





## Objectives of the Training Program

- To fulfill the demand of the corporate world by creating a labor force which have the soft skills and the ability to achieve workplace targets through practical team engagement.
- To raise awareness on how soft skills complement hard skills for productive workplace performance and everyModule life competencies.
- To inform students on how soft skills are the difference between average candidates and ideal candidates.
- To help students know the tools, methods and the science for applying soft skills.
- To create a future generation of leaders, employers and employees for a profitable and responsible global business environment.

## Results

- Students will demonstrate better communication skills and learn to handle emotions including tolerance and behavioral responses.
- Students will develop a great leadership as well as great team player qualities to identify and achieve goals.
- Students will develop self-motivation, higher aspirations and belief in one's own abilities to define and commit to achieve one's goal.
- Students will develop an outstanding personality in the social and work environment by skillfully maneuvering individual emotions.
- Students will showcase their skills in a creative manner.



## Soft Skills for Academics

- Academics will incorporate soft skills in their daily lives.
  - Academics will develop better relationships with students.
  - Academicians will be able to understand the problems of the students with an open mind and effectively provide solutions.
- Instructions and Prerequisites of a Trainer Trainers determine the training duration based on the skills, knowledge and standard of the trainees. The program expects to achieve better results by conducting qualitative training by enriching the module with personal experiences and providing relevant responses to the participants' feedback.

## Prerequisites of a Trainer

- The trainer needs to be an expert on the subject of training, preferably certified under the Train The Trainer program.
- The trainer should be able to set the objective of the training and mention its outcome.
- The trainer should think out of the box and encourage the trainees to do the same.
- The trainer should focus on improving the ability of the team members to work effectively.
- The trainer needs to be innovative while planning and conducting the session.
- The trainer should have a positive tone of voice and body language.
- The trainer needs to be able to communicate in the language commonly used by the participants.
- The trainer needs to be a good listener.





## SOP: CONDUCT

Standard Operating Procedure (SOP) for Conduct defines the experience that students must ideally expect while studying at any institute. The SOP also lays down the behavioral guidelines for students and teachers.



### STANDARD OPERATING PROCEDURES FOR STUDENT EXPERIENCE

- Students should have an excellent Academic Exposure. Academic exposure indicates students' interaction with the faculty during the teaching and learning process.
- Executive student mentoring scheme will be implemented every fortnight wherein student should be allowed to share his/her academic and non-academic problems.
- No favoritism will be shown in academic and extracurricular activities.
- Institutes should work with students to design need-based training for enhancement of their skills, competencies, attitudes, and values with a view to promote the possibilities for student's career success.
- Mandatory and effective internship and training policies shall be implemented and closely monitored.
- A Fee Schedule policy shall be made and made known at the beginning of each academic year.
- A student grievance redressal cell shall be developed.



### CLASSROOM CODE OF CONDUCT

- Students are expected to be present in the class on time. Late arrival will attract a fine.
- Late arrival will also result in loss of attendance for the corresponding lecture.
- Student shall not enter or leave the class room when the session is on without the permission of the teacher concerned.
- Students shall not wander or assemble in the veranda, corridor, and staircase etc. during class /practical hours. Similarly, students will not spend more than necessary time in canteen.
- Students shall refrain from activities such as scribbling or noting on walls, door or furniture which could deface the college and destroy the academic ambience.
- Students are expected to optimally utilize the available academic, co-curricular and extracurricular facilities in order to be physically fit, academically competent, mentally alert and socially sensitive.

## CODE OF CONDUCT FOR STUDENTS

- Students are expected to maintain the highest standards of discipline and dignified behavior inside and outside the campus. They shall abide by the rules and regulations of the institute and should act in a manner that highlights the discipline and esteem of the institute.
- Students shall wear their identity cards such that they are well displayed. Identity badge is a public document and any teaching or non-teaching staff shall have the right to examine it.
- Students are expected to use the class rooms for study. They shall not occupy staircases, corridors, and other passages meant for movement of people.
- Students are expected to maintain silence in the class. Deviant behavior such as hooting, whistling, loitering etc. will be treated as an instance of indiscipline.
- Students are encouraged to make use of the library and common computing facilities as well as to involve in the activities of professional bodies or any program authorized by the institute beyond class hours.
- Students must maintain the cleanliness of the center and should dispose waste in waste paper baskets only. Any violation of this provision shall invite a fine.
- Activities such as consumption of intoxicants / psychotropic substances in any form, smoking, or chewing gum or pan masala etc. are strictly prohibited.
- Students shall pay fees and other financial obligations in advance or in time in order to avoid financial penalties.

### Mobile Phone Policy

- Students are not permitted to use mobile phones within the center.
- Mobile phones shall be in silent mode while depositing at the designated place.
- All staff members are empowered to confiscate mobile phones if students are found violating the above rules.
- Students violating the above rules will be fined and the confiscated mobile phones will be returned only after the completion of their course.
- Staff members are allowed to use mobile phones in their respective cabins.

### Students leave Policy

- Students can leave the center during class hours only after getting a gate pass from the HOD, or the tutor and after making entry in the Gate Register maintained by the gate keeper.
- All leave applications (regular and medical) shall be submitted in time, for sanction by HOD and concerned teachers. Application for medical leave shall be accompanied by valid medical certificates.

### Anti Ragging Policy

- Harassing juniors, ill treatment to other fellow students or any such form of ragging is banned and liable to be treated as criminal offence by the law enforcing agencies as per the directives of Hon'ble Supreme Court of India.
- Misbehavior towards girl students, use of threat or violence against members of the staff or fellow students will be considered a very serious case of misconduct. Any violation of the above rules will invite penalty in the form of warning or fine. The institute may also invite the parents of the misbehaving student to campus and explain the situation to them. Alternatively, the institute may initiate corrective measure found suitable by any staff member or higher authority.





## Curriculum Delivery

Effective implementation of curriculum is ensured by supplementing classroom teaching with expert lectures, presentations/seminars, mini projects, in-house and industry supported projects, tutorials, group assignments, tutorials, case studies, industry visits, industrial training, internships, hands-in-sessions, e-learning, NPTEL lectures, MOODLE, knowledge wall, technical quiz, assignments, internal-tests etc. Training needs of faculty are identified by the HOD. Faculty is encouraged to attend short term training programs (STTPs), faculty development programs (FDPs), Seminars, Workshops, Industry Training etc. to bridge the requirement gap as highlighted in figure Contents beyond curriculum are identified and taught both in the classroom and in the laboratory to expose students to recent industry trends.



## Select and Choose the Right Business Startup for You

Finding the right startup business is one of the most popular subjects to Module. Starting a business is no easy endeavor, but the time, effort, and challenges can be worth it if you succeed. To give yourself the best chance to be successful, take your time to carefully find the right business for you. We endeavor to make business selection a simple and convenient step for any entrepreneur/startup. Our expert team, by capitalizing on its dexterity and decade's long experience in the field, has created a list of profitable ventures for entrepreneurs who wish to diversify or venture. The list so mentioned is updated regularly to give you a regular dose of new emerging opportunities.

### Placement Guidelines

We envisage to link the aptitude, aspiration, and knowledge of the skilled workforce it creates with employment opportunities and demands within the market. Each effort thereby needs to be made by us to provide placement opportunities to candidates, trained and certified under the scheme. We shall also give support to entrepreneurship development.

## About the TRAINING CENTRE

India has one in every of the biggest technical work force within the world. However, compared to its population it's not significant and there's a tremendous scope of improvement during this area. In India, the emphasis has been on general education, with vocational education at the receiving end. This has resulted in large number of educated folks remaining unemployed. This phenomenon has currently been recognized by the planners and therefore there's a larger thrust on vocationalization of education. Another shortcoming within the area of technical and education is that until currently, the number of engineers graduating is more than the diploma holders. This is often creating an imbalance, as additional workforces are required at the lower level. India's population is huge at 1.4 billion. It's fast increasing at a rate of 17% and integrating rapidly into the worldwide economy. India is among the 'young' countries within the world, with the proportion of the workforce within the age group of 15-59 years, increasing steadily.

However, presently solely 2% of the whole workforce in India have undergone skills training. India features a great opportunity to fulfill the future demands of the globe, India will become the worldwide sourcing hub for arch workforce. The challenges for India get increased, because it has to reach out to the million and manpower ready population, whereas facing an ever-increasing migration of labour from agriculture to manufacturing and services.



### Objectives of National Policy on Skill Development

The objectives of the national policy on skill development are to:

- Create opportunities for all to acquire skills throughout life, and especially for youth, women and disadvantaged groups.
- Promote commitment by all stakeholders to own skill development initiatives.
- Develop a high-quality skilled workforce/entrepreneur relevant to current and emerging employment market needs.
- Enable the establishment of flexible delivery mechanisms that respond to the characteristics of a wide range of needs of stakeholders.
- Enable effective coordination between different ministries, the Centre and the States and public and private providers.



# Ministry of Skill Development & Entrepreneurship

A Department of skill Development and Entrepreneurship was created under the Ministry of Youth Affairs and Sports in July, 2014 and was subsequently upgraded to full-fledged ministry in November 2014. The role of the Ministry involves coordinating and evolving skill development frameworks, mapping of existing skills and certification, industry-institute linkages among others. Human Resource and skill requirement reports across 24 sectors were ready that serve as a baseline for all skill development initiatives. The Ministry works primarily through the National skill Development Corporation (NSDC), National skill Development Agency (NSDA), and therefore the directorate of training (DT).



## Skill Development in India—present Status and Recent Developments

India is one in all the youngest nations within the world with more than 54% of the whole population below 25 years of age. India's workforce is that the second largest within the world after China's. While China's demographic dividend is expected to start out tapering off by 2015, India can still enjoy it until 2040. However, India's formally arch workforce is about 2% - that is dismally low compared to China (47%), Japan (80%) or south Korea (96%). To leverage our demographic dividend additional substantially and meaningfully.



## NEED FOR SKILL DEVELOPMENT

Livelihood opportunities are affected by supply and demand side issues. On the supply side, India is failing to create enough job opportunities; and on the demand side, professionals entering the job market are lacking in skill sets. This is resulting in a scenario of rising unemployment rates along with low employability.

- Job Creation
- Youth Skilling
- Demand for Skilled Workforce

# The Role of Government Policies and Programs for Skill Development in India

Skills and knowledge are driving forces of economic growth and social development in any country. Countries with higher levels and higher standards of skills modify a lot of effectively to the challenges and opportunities in domestic and international job markets. The country, however, has a huge challenge ahead because it is estimated that only 14.69 % of the whole workforce in India has undergone formal skill coaching. As India moves progressively towards becoming a 'Knowledge Economy' it becomes increasingly necessary that the Eleventh plan ought to focus on advancement of skills and these skills need to be relevant to the emerging economic environment.

The government has come upon the ministry of skill development and entrepreneurship with an enabling framework to facilitate job creation and entrepreneurship through varied policies and programs. so as to make a pool of skilled personnel in appropriate numbers with adequate skills in line with the utilization requirements across the whole economy with

particular emphasis on the targeted high economic growth, high employment sectors, the Govt can set up an SDM consisting of an agglomeration of program and appropriate structures aimed at enhancing training opportunities of recent entrants to the labor force from the existing 2.5 million within the non-agricultural sector to 10 million each year to provide within a five-to eight-year time frame, a pool of trained workforce, sufficient to meet the domestic requirements of a rapidly growing economy, with surpluses to cater to the skill deficits in India by harnessing India's demographic dividend, the Government's policies and programs in skill development and also analyze achievement and target of skill India development that will play an awfully important role for enhancing the productivity of labor still as economic growth in India.

## Kaushal and Rozgar Mela

Social and community mobilization is extremely crucial for the success of the projects. Active participation of the community ensures transparency and accountability, and helps in investing the cumulative information of the community for better functioning. In line with this, we assign special importance to the involvement of the target beneficiaries through a defined mobilization process. The divisional office shall conduct Kaushal and Rozgar Melas each six months with press/media coverage; they're also required to participate actively in Career Service Melas and on-ground activities.



## Monitoring Guidelines

To ensure that top standards of quality are maintained the appointed agencies shall use varied methodologies, similar to self-audit reporting, call validations, surprise visits, and monitoring through the abilities Development Management System (SDMS). These methodologies shall be increased with the engagement of latest technologies. The scheme will be implemented through the National Skill Development Corporation (NSDC).



# Market Outlook

The skill ecosystem in India is undergoing major reforms and policy interventions as India embarks on its journey to become a Knowledge Economy. The skill gap study by the National Skill Development Corporation (NSDC) for the Period of 2010-2014 reports that over 109.73 million additional skilled manpower will be required by 2022 across different sectors. In the last two years, the government has taken a host of initiatives to channelize the efforts and provide impetus to the Skill Development ecosystem.

Skills and knowledge are the driving forces of economic growth and social development for any country. India is blessed with 65% percent of its youth in the working age group. As per the National Policy for Skill Development and Entrepreneurship, it is estimated that the average age of the population in India by 2020 will be 29 years as against 40 years in USA, 46 years in Europe and 47 years in Japan. In next 20 years, the labor force in the industrialized world is expected to decline by 4%, while in India it will increase by 32% which creates a need and opportunity to provide its workforce with required skill sets and knowledge to enable them to contribute substantially to the economic growth of India.

India is one of the youngest nations in the world with more than 54% of the total population below 25 years of age. India's workforce is the second largest in the world after China's. While China's demographic dividend is expected to start tapering off by 2015, India will continue to enjoy it till 2040. However, India's formally skilled workforce is approximately 2% - which is dismally low compared to China (47%), Japan (80%) or South Korea (96%). To leverage our demographic dividend more substantially and meaningfully, the Government launched the "Skill India" campaign along with "Make in India". In this brief, the Skill Development ecosystem in India - the need for Skill Development, initiatives taken by the Government and schemes introduced for skill government by the present government.

Alongside the daunting challenge of skilling a lot of youth coming into workforce every month, India also faces a large challenge of evolving a skill development system that can equip the workforce adequately to fulfill the requirements of the business. The workforce has to be trained across four levels, from the high finish specialized skills for 'White Collar' jobs to the low-level skills of the 'Rust Collar' jobs. Moreover, these skills have to be adequately linked to the on the market job opportunities. Several factors have inhibited the skill development eco-system in India to scale up to the desired levels. The skill development system in India is plagued with multiple issues related to awareness, perception, cost, quality and scale.

Skill development initiatives in India still be largely dependent upon the government funds or public-private ventures. Owing to high capital requirements and low come back on investments, skill development is usually looked at as a non-scalable model and remains underinvested. To boot, a fee-based model also faces challenges as prospective students are usually unwilling or unable to pay high fees for training. Even the bank's willingness to lend for skill development activities is low as educational loans are perceived as high-risk products because of uncertainty with respect to future employment.



A growing economy similar to Bharat requires an oversized pool of skilled workers. Whereas India's population growth rate had declined over the last two decades, the labour force is projected to grow by about two per cent; adding over 7 million each year for following few years. Also, whereas the labour force is moving removed from the traditional sector of agriculture, it still employs the very best share of the whole labour force. because the workers migrate from the rural and predominantly agricultural sector to different urban sectors, India realizes that it's the need for a well thought out and executed strategy to provide a new set of skills through vocational training in order to effectively absorb this additional workforce and sustain economic growth. However, it's necessary to also build a strong infrastructure of trainers and training institutes for the same.



The National Policy on Skill Development was approved by the Indian cabinet with the objective of creating a workforce that has improved skills, knowledge and internationally recognized qualifications that can result in gaining access to decent employment and enhancing India's competitiveness in the global labour market. The policy focuses on the following: -

Demand driven system guided by labour market signals in order to reduce skills mismatch

- Expansion of outreach using established as well as innovative approaches
- National Vocational Qualifications Framework, which will include opportunities for horizontal and vertical mobility between general and technical education, recognition and certification of competencies irrespective of mode of learning



System to deliver competencies in line with nationally and internationally recognized standards

- Emerging occupations, pre-employment training and life-long learning
- Adequate participation of women, disabled persons and disadvantaged groups including economically backward classes and minorities, and enhancing their access to training; improving employability and increasing employment opportunities
- Stress on research, planning and monitoring
- Involvement of social partners with responsibility for managing and financing shared with all stakeholders and greater space for public-private partnerships (P-P-P)
- Promoting excellence and use of modern training technologies
- Skill up-gradation of trainers, quality assurance and improvement of

Status



The Policy Covers the Following areas of Skill Development:

- Institution-based including ITIs, ITCs, vocational schools, technical schools, polytechnics and professional colleges
- Learning initiatives of different ministries and departments
- Formal and informal apprenticeships and other types of training by enterprises
- Training for self-employment or entrepreneurial development
- Adult learning and retraining of retired or retiring employees

Informal training programmers, including those by civil society organizations

- E-learning, web-based learning and distance learning

## List of Sector Skill Councils

- Existing and Upcoming Sector Skill Councils (SSCs) in India:
- Automotive Skills Development Council (ASDC)
- Agriculture Skill Council of India (ASCI)
- Banking and Finance Sector of India (BFSI)
- Gem & Jewellery Skill Council of India (GJSCI)
- Rubber Skill Development Council (RSDC)
- IT-ITeS Sector Skill Council
- Retail Association's Sector Skill Council of India (RASCI)
- Media and Entertainment Skills Council (MESC)
- Tourism and hospitality Skill Council (THSC)
- Electronics Sector Skill Council of India (ESSCI)
- Telecom Sector Skill Council (TSSC)
- Leather Sector Skill Council (LSSC)
- Food Industry Capacity and Skill Initiative (FICSI)
- Logistics Skills Council (LSC)
- India Plumbing Skills Council (IPSC)
- Capital Goods Skill Council
- Construction Sector Skill Council
- Life Sciences Sector Skill Development Council
- Iron and Steel Sector Skill Council
- Power Sector Skill Council
- Skill Council for Mining Sector
- Textile Sector Skill Council
- Hydro Carbon Sector Skill Council (Oil and Gas)
- PwD sector skills council
- Apparel made ups and home furnishing sector skills council
- Beauty and wellness sector skills council
- Handicrafts and Carpet Sector Skills Council
- Green jobs sector skills council
- Domestic Workers Sector Skills Council of India
- Furniture and fittings skills council
- Instrumentation Automation Skills Council
- Coating and Painting Sector Skills Council
- Strategic Manufacturing Skills Council
- Aerospace and Aviation Sector Skill Council (AASSC)
- Sports Sector Skills Council
- Entrepreneurship, Management Services and Training Sector Skill Council

**Continued stay of the Participants will be by demonstration of the following characters**

- 1. Must be Devoted**
- 2. Should be Honest**
- 3. Be Attentive in class**
- 4. Be Punctual**
- 5. Be Organized**
- 6. Be Friendly with other learners and tutors**
- 7. Show of Interpersonal skills**
- 8. Be Creative**
- 9. Be a Hard-worker**
- 10. Be Collaborative**
- 11. Be Confident and**
- 12. Be ready to Learn new skills**



## **Language and Curriculum Delivery Methodology**

The centre will employ both theory and practical delivery techniques with the following psychosocial learning skills employed to train;

- 1. Open discussion involving peer learning,**
- 2. Questions and answers sessions (teaching/theory),**
- 3. Practical sessions**
- 4. Secondary literature (advancing theory).**

The languages of instruction will be primarily English and Marathi. Vernacular language may be used to handle extreme cases of language barriers and to improve deeper understanding of the contents by the learners. The languages (English and Marathi) will be official to all learners. The centre will provide study material and pamphlets for the learners own reading and note taking – the study materials will form part of the centre library and the learners will be expected to handle such with dedicated care.



### **Learner Testing**

The learners will be subjected to both hypothetical and hands-on tests to ascertain their suitability to meet the job market demands.

### **Examination Retakes**

Learners who will not have passed the threshold will be compelled to retake the tests. Any fail after retakes will be subjected to repeat the full training course. Or may be asked to simply change the course choice after going through career guidance and counselling – which will be intended at exploration of learner abilities and identification of weaknesses (this will also help the tutor take the learner through the course repeat carefully). A general impression of the curriculum of each of the courses is provided & the detailed curriculum for each course can be availed from the counsellor desk.





## Training Center business in India

The educational & training business model is a popular and effective approach in the industry, particularly in the context of entrepreneurship & employment. It offers entrepreneurs the opportunity to leverage a proven business model while delivering quality based training to young and aspiring candidates. This model spans across various types of businesses, providing a framework for success.

In this business model, entrepreneurs can establish their own training centers while benefiting from the support and expertise of an established brand. This model enables individuals to tap into the brand's reputation, established curriculum, operational systems, and marketing strategies, minimizing the risks associated with starting a business from scratch.

The business model typically spans for a specific duration, often with renewable terms, ensuring the alignment of goals between the parties. Training Center representatives receive comprehensive training, ongoing support, and access to a network of resources, allowing them to focus on delivering high-quality education and nurturing young minds.

The average profit margin for training centers in India is 30% and the average revenue generated in India is ₹20 lakhs per annum. By following the established business model and leveraging the RKF brand, training partners can create a rewarding business venture while making a positive impact on the lives of families in their Talukas & adjoining areas.

Thus, the training center business model offers a structured and proven approach for entrepreneurs to enter the education sector successfully. By adopting this model, individuals can combine their passion for training with the support of an established brand, creating a rewarding business that nurtures young learners and contributes to the growth of the educational landscape.

### What experts have to say!!!

With the private education industry predicted to reach US \$225 billion by FY 2025, an education-based training center provides a profitable opportunity for ambitious entrepreneurs in India.

The Union budget for 2024 has raised funding for education, employment, and skill development to ₹1.48 lakh crore to reinforce India's frameworks for both skill development and education.

The government's determination to solve important problems in these sectors is reflected in this ambitious strategy.

When making an investment in a training center in India, this is the information you need.

## UNION BUDGET 2025: ON EDUCATION SECTORS

### Budget Allocation and Overview

**TOTAL ALLOCATION** : ₹4,520 crores for skilling, employment, and education.

**GROWTH**: This is approximately 30% surge from previous allocations.

### Financial Assistance and Enrolment Initiatives

**e-VOUCHERS FOR EDUCATION LOANS**: Financing Support: Financial assistance up to ₹10 lakhs with 3% interest subsidies every year. Beneficiaries: One lakh student annually.

**REVISED SKILL LOAN SCHEMES** : Aim: Enable acquisition of skills aligned to industry requirement.

### Training Center Model's Characteristics

**CURRICULUM STANDARDISATION** : To ensure a uniform quality of training across all its locations.

**BRAND IMAGE** A solid brand attracts candidates.

**SUPPORT FOR OPERATORS** : This allows the training partners to operate smoothly by availing whatever they need.

**ELASTICITY** : The model can be expanded to different locations pan India

### Opportunities

**TECHNOLOGICAL INTEGRATION** : The inclusion of digital platforms, online learning modules, interactive tools make learning more interesting and fun hence enhancing the learning experience of candidates

**CUSTOMISED LEARNING SOLUTIONS** : More preference for personalized training services according to preferences and learning styles is on the rise globally thus creating a market gap that needs to be filled through this system.

Expansion into Tier II and Tier III cities: Growth in demand for fine academic offerings outside major urban areas provides attractive opportunities for expansions through this channel.



## Our Modus Operandi

Rajesh Kaithwas Foundation is focused on Global Talent Development that is building a manpower pool for global industry requirements. The company, which was set up in 2014 to help the nascent industry overcome its human resource challenges, toModule ranks among the world's leading training companies owing to its vast, yet comprehensive array of talent development programs. With a footprint across several countries in African Union, Central Asia, GCC & Asean region, it offers training and development solutions to Individuals, Enterprises and Institutions.

We intend to train and empower the marginalized communities at large, while attracting sizeable footfall to the training centres channelized through our awareness sessions at Taluka levels across the Maharashtra State. Meanwhile our business partners benefit from the assistance we provide in tech support, marketing & campaigning and even lead sharing.

We believe in creating a symbiotic relationship with our partners where we work together to achieve mutual success & growth



# TRAINING CENTER - SUPPORT & PROCESS

## SUPPORT

### a. Training Support:

We will organize induction programs for new Business Partners and their staff.

We will undertake Faculty and Counselor training and certification.

We will host sales and marketing training periodically.

We will conduct ongoing training for new segments & new products.

### b. Systems Support:

We will design the admission process.

We will conduct online examinations for students.

We offer a special data management system for maintaining student records and managing center operations.

### c. Marketing and Advertising Support:

We will roll out marketing and advertising initiatives at a national level.

For region-specific advertising, we will provide aid to Business Partners, which is subject to a minimal charge.

We will offer new Business Partners an initial start-up kit containing product brochures and promotional material, which is subject to a minimal charge.



## PROCESS

### a. Eligibility

#### 1. Educational Qualifications:

The candidate should be a graduate in any discipline.

#### 2. Financial Qualifications:

The individual should possess the ability to mobilize resources through internal and external means. He/she should have the capability to personally invest around 50-60 percent of the total project cost.

### b. Business Experience and Skills:

The individual should:

Possess 1-3 years of experience in any functional area, preferably at the middle management level.

Be a first-time entrepreneur.

Be self-employed in business.

### c. Commitment:

The individual should:

Share our vision and values in the field of Talent Development.

Devote full-time attention to the venture or source professionals help to run it.

### d. Geographical Knowledge:

The Candidate should have complete knowledge of the regional and local market.

### e. Process

Fill-up the Online Enquiry Form (Available on our website) and submit.

We will get in touch with you and guide you about the complete process.

## PROCESS FLOW

### **RKF announces its ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP)**

The objective of the programme is to motivate young persons (Men and Women) representing different sections of the society, physically handicapped, Ex-servicemen, and BPL persons to consider self-employment or entrepreneurship as one of the career options. The ultimate objective is to promote new enterprises, build capacity of existing MSMEs and inculcate entrepreneurial culture in INDIA.

# ENTREPRENEUR

#### Procedure for selection of candidates

1. Candidates will apply for EDP program on website of [www.rajeshkaithwasfoundation.org](http://www.rajeshkaithwasfoundation.org) with all requisite details. They will pay fees and share receipt
2. RKF will hold an awareness program and explain different training modules and line of business. Segregation of the beneficiaries will be done based on admission criteria followed by batch formation.
3. Documents of the candidates will be scrutinized. CIBIL report would be generated. Default if any will be classified into will-full and non-willful and we will try to resolve his / her problem by giving solutions, if found genuine.
4. A character certificate would be required to understand if the candidate has any criminal background or cases filed. Application of Candidates who have good Cibil score and hold clean character will be processed for loans and their documentation process will be started by the Taluka Training Center staff.
5. Upon approval of their loan, the training batches will be scheduled and training calendar will be announced by the Taluka Training Center staff.
6. Simultaneously the company formation work will be started with application for DIN (Director Identification Number) and DSC (Digital Signature Certificate) for onboarding to the company that we will form in each of the talukas.
7. We will incorporate private limited companies or take over existing companies and induct the directors on to it. The directors will also be shareholders in those companies.
8. Roles and responsibilities, Scope of work will be designed for these directors.
9. After the induction is completed, beneficiaries will be assisted in setting up the manufacturing units as per company policy. RKF & its associates will arrange for quotations from equipment manufacturers, right from concept to commissioning / rollout (turning ideas and plans into a fully operational and efficient facility).
10. RKF will guide in setting up separate companies for handling activities like Order Sourcing, Processing, Packaging, Supply Chain Management, Storage & Warehousing, Transport & Logistics, Exports.
11. RKF will also guide to find orders from domestic as well as international markets. In addition, Entrepreneurs will also get services like Insurance, payment assurance and total handholding support.



# Agriculture Drone Operations and Management

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the principles of drone technology and its applications in agriculture
2. To learn about the safe and efficient operation of drones in agricultural settings
3. To understand how to collect and analyze data from drones for agricultural decision-making
4. To develop skills in using drones for crop monitoring, yield prediction, and precision agriculture



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. Field training and demonstration flights

## TARGET AUDIENCE

1. Farmers and agricultural producers
2. Agricultural consultants and advisors
3. Drone operators and pilots
4. Agricultural researchers and scientists
5. Anyone interested in learning about drone technology and its applications in agriculture

## COURSE MATERIALS

1. Course manual and notes
2. Practical exercise materials (e.g., drones, sensors, software)
3. Case studies and group discussion materials
4. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in agriculture drone operations and management





## COURSE OUTLINE

### Module 1: Introduction to Drone Technology and Agricultural Applications

1. Overview of drone technology and its applications in agriculture
2. Types of drones and sensors used in agriculture
3. Regulatory framework for drone operations in agriculture
4. Safety considerations for drone operations in agriculture

### Module 2: Drone Operations and Safety

1. Pre-flight planning and preparation
2. Safe takeoff and landing procedures
3. Navigation and control of drones
4. Emergency procedures and contingency planning

### Module 3: Data Collection and Analysis

1. Types of data collected by drones in agriculture (e.g., aerial imagery, multispectral data)
2. Data processing and analysis software (e.g., Pix4D, Agisoft)
3. Interpreting and using data for agricultural decision-making
4. Integrating drone data with other agricultural data sources

### Module 4: Precision Agriculture and Crop Management

1. Using drones for crop monitoring and yield prediction
2. Precision agriculture techniques (e.g., variable rate application, precision irrigation)
3. Integrating drones with other precision agriculture technologies (e.g., GPS, GIS)
4. Case studies of successful drone-based precision agriculture projects

### Module 5: Business and Marketing Aspects (Optional)

1. Business models for drone-based agricultural services
2. Marketing and sales strategies for drone-based agricultural services
3. Building a drone-based agricultural business
4. Regulatory and liability considerations for drone-based agricultural businesses

## TRAINING PROVIDERS

1. Agricultural universities and colleges
2. Drone training schools and institutes
3. Agricultural consulting and advisory firms
4. Drone manufacturers and suppliers
5. Private training providers and consultants

## COURSE FEE

₹55,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Solar Power Plant Design, Installation, and Maintenance

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the principles of solar power generation
2. To learn about the design, installation, and maintenance of solar power plants
3. To develop skills in troubleshooting and repairing solar power plant components
4. To understand the safety considerations and best practices for solar power plant operation



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. Field training and demonstration flights

## TARGET AUDIENCE

1. Solar power plant operators and maintainers
2. Solar power plant designers and installers
3. Renewable energy engineers and technicians
4. Energy auditors and consultants
5. Anyone interested in learning about solar power plant design, installation, and maintenance

## COURSE MATERIALS

1. Course manual and notes
2. Practical exercise materials
3. Case studies and group discussion materials
4. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in Solar Power Plant Design, Installation, and Maintenance







## COURSE OUTLINE

### Module 1: Introduction to Solar Power Generation

1. Overview of solar power generation and its benefits
2. Principles of solar photovoltaic (PV) systems
3. Types of solar PV systems (e.g., grid-tied, off-grid, hybrid)
4. Safety considerations for solar power plant operation

### Module 2: Solar Power Plant Design

1. Design considerations for solar power plants (e.g., site selection, layout, component selection)
2. Solar PV system sizing and configuration
3. Energy storage systems for solar power plants
4. Grid connection and integration considerations

### Module 3: Installation and Commissioning of Solar Power Plants

1. Installation procedures for solar power plants (e.g., mounting, wiring, grounding)
2. Commissioning procedures for solar power plants (e.g., testing, inspection, documentation)
3. Troubleshooting common installation issues
4. Best practices for installation and commissioning

### Module 4: Operation and Maintenance of Solar Power Plants

1. Operation and maintenance procedures for solar power plants (e.g., monitoring, cleaning, repair)
2. Troubleshooting common operational issues
3. Preventive maintenance and repair strategies
4. Best practices for operation and maintenance

### Module 5: Advanced Solar Power Plant Topics

1. Advanced solar PV system technologies (e.g., bifacial panels, tracking systems)
2. Energy storage systems for solar power plants (e.g., batteries, fuel cells)
3. Grid-scale solar power plant design and operation
4. Case studies of successful solar power plant projects

### Module 6-7: Hands-on Training and Project Work (Optional)

1. Hands-on training in solar power plant design, installation, and maintenance
2. Project work on solar power plant design and operation
3. Group discussions and presentations on solar power plant topics

## TRAINING PROVIDERS

1. Solar power plant manufacturers and installers
2. Renewable energy training providers
3. Energy universities and colleges
4. Private training providers and consultants
5. Industry associations and organizations

## COURSE FEE

₹55,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# AutoPot System Training and Certification

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the principles of the AutoPot system
2. To learn about the components and operation of the AutoPot system
3. To develop skills in setting up, operating, and maintaining the AutoPot system
4. To understand how to troubleshoot common issues with the AutoPot system



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. Field training and demonstration flights

## TARGET AUDIENCE

1. Growers and farmers using or interested in using the AutoPot system
2. Hydroponic and soil-based growing system operators
3. Agricultural extension workers and consultants
4. Anyone interested in learning about the AutoPot system



## COURSE MATERIALS

1. Course manual and notes
2. Practical exercise materials (e.g., AutoPot system components, tools)
3. Case studies and group discussion materials
4. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in AutoPot System







## COURSE OUTLINE

### Module 1: Introduction to AutoPot System

1. Overview of the AutoPot system and its benefits
2. Principles of the AutoPot system (e.g., gravity-fed, water-efficient)
3. Components of the AutoPot system (e.g., pots, trays, pumps, valves)
4. Setting up the AutoPot system (e.g., layout, plumbing, electrical connections)

### Module 2: Operation and Maintenance of AutoPot System

1. Operating the AutoPot system (e.g., filling, monitoring, harvesting)
2. Maintaining the AutoPot system (e.g., cleaning, checking, replacing components)
3. Troubleshooting common issues with the AutoPot system (e.g., leaks, blockages, pump failures)
4. Best practices for using the AutoPot system (e.g., crop selection, nutrient management, pest control)

### Module 3: Advanced AutoPot System Topics (Optional)

1. Advanced techniques for optimizing AutoPot system performance (e.g., precision irrigation, climate control)
2. Integrating the AutoPot system with other hydroponic or soil-based growing systems
3. Scaling up or down the AutoPot system for different growing applications
4. Case studies of successful AutoPot system implementations

## TRAINING PROVIDERS

1. AutoPot system manufacturers and distributors
2. Hydroponic and soil-based growing system training providers
3. Agricultural universities and colleges
4. Private training providers and consultants
5. Industry associations and organizations

## COURSE FEE

₹30,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Cold Pressed Oil Production and Quality Control

**Course Duration: 1 week**

## OBJECTIVES

1. To understand the principles of cold pressed oil production
2. To learn about the different types of oilseeds and their characteristics
3. To understand the importance of quality control in cold pressed oil production
4. To develop skills in cold pressed oil production and quality control



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. Field training and demonstration flights

## TARGET AUDIENCE

1. Growers and farmers using or interested in using the AutoPot system
2. Hydroponic and soil-based growing system operators
3. Agricultural extension workers and consultants
4. Anyone interested in learning about the AutoPot system

## COURSE MATERIALS

1. Course manual and notes
2. Practical exercise materials
3. Case studies and group discussion materials(e.g., oilseeds, extraction equipment)
4. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in agriculture drone operations and management





## COURSE OUTLINE

### Module 1: Introduction to Cold Pressed Oil Production

1. Overview of the cold pressed oil industry and its importance
2. Principles of cold pressed oil production (e.g., extraction, filtration)
3. Types of oilseeds and their characteristics (e.g., sesame, sunflower, coconut)
4. Safety considerations in cold pressed oil production

### Module 2: Oilseed Preparation and Extraction

1. Cleaning and grading of oilseeds
2. Preparation of oilseeds for extraction (e.g., crushing, flaking)
3. Extraction methods for cold pressed oil production (e.g., mechanical pressing, hydraulic pressing)
4. Factors affecting oil yield and quality (e.g., temperature, pressure, moisture content)

### Module 3: Filtration, Packaging, and Quality Control

1. Filtration methods for cold pressed oil (e.g., mechanical filtration, chemical filtration)
2. Packaging options for cold pressed oil (e.g., glass bottles, plastic containers)
3. Quality control parameters for cold pressed oil (e.g., acidity, peroxide value, flavor, aroma)
4. Quality control certifications for cold pressed oil (e.g., ISO 22000, HACCP)

### Module 4: Advanced Cold Pressed Oil Production Techniques

1. Advanced extraction methods for cold pressed oil production (e.g., enzyme-assisted extraction, ultrasonic extraction)
2. Advanced filtration methods for cold pressed oil (e.g., membrane filtration, activated carbon filtration)
3. New trends and technologies in cold pressed oil production
4. Case studies of successful cold pressed oil production businesses

### Module 5: Practical Training and Project Work

1. Practical training in cold pressed oil production and quality control
2. Project work on cold pressed oil production and quality control
3. Group discussions and presentations on cold pressed oil production and quality control

## TRAINING PROVIDERS

1. Oil industry associations and organizations
2. Food technology institutes and universities
3. Oil production and manufacturing companies
4. Private training providers and consultants
5. Government agencies and departments (e.g., Ministry of Food Processing Industries)

## COURSE FEE

₹50,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Spice Processing and Quality Control

Course Duration: 1 week

## OBJECTIVES

1. To understand the principles of spice processing and quality control
2. To learn about the different types of spices and their processing requirements
3. To understand the importance of quality control in spice processing
4. To develop skills in spice processing and quality control



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. Field training and demonstration flights

## TARGET AUDIENCE

1. Spice processors and manufacturers
2. Quality control personnel in spice processing
3. Food technologists and scientists
4. Agricultural extension workers and farmers
5. Anyone interested in learning about spice processing and quality control

## COURSE MATERIALS

1. Course manual and notes
2. Practical exercise materials (e.g., spices, processing equipment)
3. Case studies and group discussion materials
4. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in spice processing and quality control







## COURSE OUTLINE

### Module 1: Introduction to Spice Processing

1. Overview of the spice industry and its importance
2. Types of spices and their characteristics
3. Principles of spice processing (e.g., cleaning, grading, drying)
4. Safety considerations in spice processing

### Module 2: Spice Processing Techniques

1. Cleaning and grading of spices
2. Drying and dehydration of spices
3. Milling and grinding of spices
4. Packaging and storage of spices

### Module 3: Quality Control in Spice Processing

1. Importance of quality control in spice processing
2. Quality control parameters for spices (e.g., moisture content, flavor, aroma)
3. Methods for quality control in spice processing (e.g., sensory evaluation, laboratory testing)
4. Quality control certifications for spices (e.g., ISO 22000, HACCP)

### Module 4: Advanced Spice Processing Techniques

1. Advanced drying techniques for spices (e.g., freeze-drying, vacuum drying)
2. Advanced milling and grinding techniques for spices (e.g., cryogenic grinding, micritization)
3. Advanced packaging techniques for spices (e.g., modified atmosphere packaging, active packaging)
4. New trends and technologies in spice processing

### Module 5: Practical Training and Project Work

1. Practical training in spice processing and quality control
2. Project work on spice processing and quality control
3. Group discussions and presentations on spice processing and quality control

## TRAINING PROVIDERS

1. Spice associations and industry organizations
2. Food technology institutes and universities
3. Spice processing and manufacturing companies
4. Private training providers and consultants
5. Government agencies and departments (e.g., Spices Board, Ministry of Commerce and Industry)

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Mobile and laptop repair and maintenance

Course Duration: 3 Months

## OBJECTIVES

1. To understand the fundamental principles of mobile and laptop hardware and software
2. To learn about the tools and techniques used in mobile and laptop repair
3. To develop practical skills in diagnosing and repairing common mobile and laptop faults
4. To understand the safety precautions and best practices in mobile and laptop repair



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. On-the-job training and internship

## TARGET AUDIENCE

1. Individuals interested in starting a mobile and laptop repair business
2. Existing mobile and laptop repair technicians looking to upgrade their skills
3. Electronics and computer science students
4. Anyone interested in learning about mobile and laptop repair

## COURSE MATERIALS

1. Course manual and notes
2. Practical exercise materials (e.g., mobile phones, laptops, tools)
3. Case studies and group discussion materials
4. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in mobile and laptop repair and maintenance





## COURSE OUTLINE

### Module 1: Mobile Repair

1. Introduction to mobile hardware and software
2. Mobile phone troubleshooting and diagnosis
3. Repairing common mobile phone faults (e.g., cracked screens, water damage)
4. Mobile phone software flashing and upgrading
5. Mobile phone maintenance and servicing

### Module 2: Laptop Repair

1. Introduction to laptop hardware and software
2. Laptop troubleshooting and diagnosis
3. Repairing common laptop faults (e.g., faulty keyboards, broken screens)
4. Laptop software installation and configuration
5. Laptop maintenance and servicing

### Module 3: Advanced Repair Techniques

1. Advanced mobile and laptop troubleshooting techniques
2. Repairing complex mobile and laptop faults (e.g., motherboard repair, data recovery)
3. Using specialized tools and equipment for mobile and laptop repair
4. Advanced mobile and laptop software techniques (e.g., rooting, jailbreaking)

### Module 4: Business and Safety Aspects

1. Setting up a mobile and laptop repair business
2. Marketing and advertising strategies for mobile and laptop repair services
3. Safety precautions and best practices in mobile and laptop repair
4. Customer service and communication skills

## TRAINING PROVIDERS

1. Technical training institutes
2. Vocational training schools
3. Electronics and computer science departments universities
4. Private training providers and consultants
5. Mobile and laptop manufacturers' authorized training centers

## COURSE FEE

₹1,00,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# LED Street Light Installation, Maintenance, and Troubleshooting

Course Duration: 1 Week

## OBJECTIVES

1. To understand the principles of LED street lights and their applications
2. To learn about the installation and commissioning of LED street lights
3. To understand the maintenance and troubleshooting requirements for LED street lights
4. To develop skills in installing, maintaining, and troubleshooting LED street lights



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. On-the-job training and internship

## TARGET AUDIENCE

1. Automotive technicians and mechanics
2. Fleet maintenance personnel
3. Heavy-duty equipment operators and maintainers
4. Agricultural equipment operators and maintainers
5. Anyone interested in learning about LED street lights

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Hands-on training materials (e.g., LED street lights, wiring, mounting hardware)
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in LED Street Light Installation, Maintenance, and Troubleshooting





## COURSE OUTLINE

### Module 1: Introduction to LED Street Lights

1. Overview of LED street lights and their applications
2. Principles of LED lighting technology
3. Types of LED street lights (e.g., single-beam, dual-beam)
4. Safety considerations for LED street lights

### Module 2: Installation and Commissioning of LED Street Lights

1. Installation requirements for LED street lights (e.g., wiring, mounting)
2. Commissioning procedures for LED street lights
3. Adjusting and aiming LED street lights
4. Troubleshooting common installation issues

### Module 3: Maintenance and Troubleshooting of LED Street Lights

1. Maintenance requirements for LED street lights (e.g., cleaning, replacing)
2. Troubleshooting common operational issues (e.g., dimming, flickering)
3. Repair and replacement of LED street light components
4. Advanced troubleshooting techniques (e.g., using diagnostic software)

## TRAINING PROVIDERS

1. Technical training institutes
2. Vocational training schools
3. Electronics and computer science departments of universities
4. Private training providers and consultants

## COURSE FEE

₹40,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Ultrasonic Water Meter Installation and Maintenance

Course Duration: 1 Week

## OBJECTIVES

1. To understand the principles of ultrasonic water metering
2. To learn about the installation and commissioning of ultrasonic water meters
3. To understand the maintenance and troubleshooting requirements for ultrasonic water meters
4. To develop skills in installing, maintaining, and troubleshooting ultrasonic water meters



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. On-the-job training and internship

## TARGET AUDIENCE

1. Water utility personnel (e.g., meter installers, maintenance technicians)
2. Plumbing contractors and installers
3. Water treatment plant operators
4. Facilities managers and building owners
5. Anyone interested in learning about ultrasonic water meter installation and maintenance

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Hands-on training materials (e.g., ultrasonic water meters, piping, valves)
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in ultrasonic water meter installation and maintenance





## COURSE OUTLINE

### Module 1: Introduction to Ultrasonic Water Metering

1. Overview of ultrasonic water metering technology
2. Principles of ultrasonic flow measurement
3. Types of ultrasonic water meters (e.g., clamp-on, inline)
4. Applications of ultrasonic water meters (e.g., residential, commercial, industrial)

### Module 2: Installation and Commissioning of Ultrasonic Water Meters

1. Installation requirements for ultrasonic water meters (e.g., piping, valves)
2. Commissioning procedures for ultrasonic water meters
3. Calibration and verification of ultrasonic water meters
4. Troubleshooting common installation issues

### Module 3: Maintenance and Troubleshooting of Ultrasonic Water Meters

1. Maintenance requirements for ultrasonic water meters (e.g., cleaning, descaling)
2. Troubleshooting common operational issues (e.g., low flow, high flow)
3. Repair and replacement of ultrasonic water meter components
4. Advanced troubleshooting techniques (e.g., using diagnostic software)

### Module 4-5: Hands-on Training (Optional)

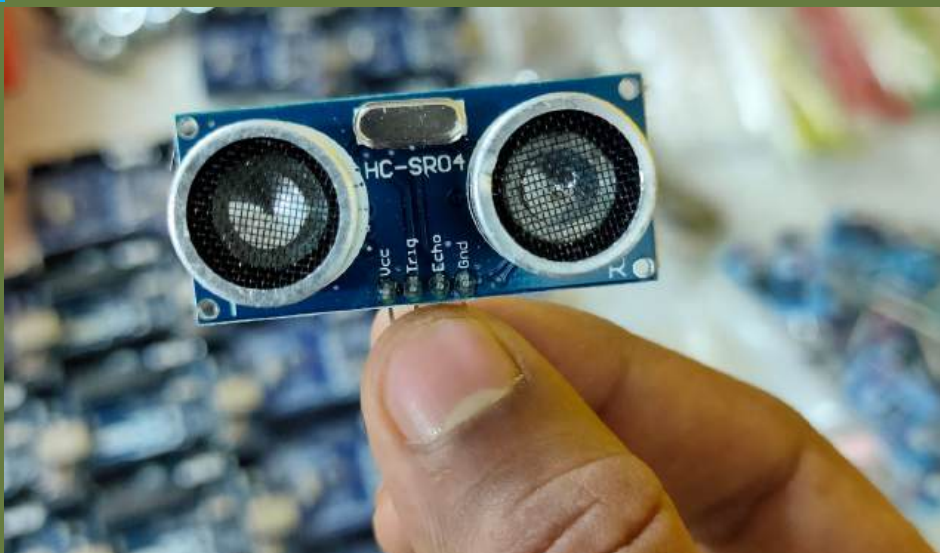
1. Hands-on installation and commissioning of ultrasonic water meters
2. Hands-on maintenance and troubleshooting of ultrasonic water meters
3. Case studies and group discussions on common installation and maintenance issues

## TRAINING PROVIDERS

1. Water utility companies
2. Plumbing and piping associations
3. Water treatment equipment manufacturers
4. Technical training institutes
5. Private training providers and consultants

## COURSE FEE

₹50,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Bamboo Cultivation and Export from India

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the principles of bamboo cultivation and management
2. To learn about the different species of bamboo and their characteristics
3. To understand the regulations and procedures for exporting bamboo from India
4. To develop a marketing strategy for bamboo export
5. To learn about the best practices for bamboo cultivation, harvesting, and processing



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. On-the-job training and internship

## TARGET AUDIENCE

1. Bamboo farmers and cultivators
2. Bamboo processors and manufacturers
3. Exporters and importers of bamboo products
4. Logistics and transportation companies
5. Entrepreneurs and startups interested in bamboo cultivation and export

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in ultrasonic water meter installation and maintenance







## COURSE OUTLINE

### Module 1: Introduction to Bamboo Cultivation

1. Overview of bamboo cultivation and its importance
2. Principles of bamboo cultivation and management
3. Different species of bamboo and their characteristics
4. Soil and climate requirements for bamboo cultivation
5. Nursery management and planting techniques

### Module 2: Bamboo Cultivation and Management

1. Bamboo growth and development stages
2. Irrigation and fertilization management
3. Pest and disease management in bamboo cultivation
4. Pruning and thinning techniques for bamboo
5. Bamboo harvesting and processing techniques

### Module 3: Regulations and Procedures for Bamboo Export

1. Overview of Indian export regulations and procedures
2. Export regulations specific to bamboo
3. Documentation requirements for bamboo export
4. Customs clearance procedures for bamboo export
5. Role of various government agencies in bamboo export (e.g., APEDA, FIEO)

### Module 4: Market Trends and Opportunities

1. Market trends and opportunities for bamboo export from India
2. Identifying potential export markets for bamboo
3. Understanding the competition in the bamboo export market
4. Developing a marketing strategy for bamboo export
5. Role of e-commerce and digital marketing in bamboo export

### Module 5: Best Practices for Bamboo Cultivation and Export

1. Best practices for bamboo cultivation and management
2. Best practices for bamboo harvesting and processing
3. Best practices for bamboo export packaging and logistics
4. Case studies of successful bamboo export businesses
5. Group discussion and Q&A session

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. National Bamboo Mission (NBM)
5. Private training providers and consultants

## COURSE FEE

₹60,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Biodegradable Compostable Bags from India

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the regulations and procedures for exporting biodegradable compostable bags from India
2. To learn about the best practices for exporting biodegradable compostable bags from India
3. To understand the market trends and opportunities for biodegradable compostable bag export from India
4. To develop a marketing strategy for biodegradable compostable bag export



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. On-the-job training and internship

## TARGET AUDIENCE

1. Biodegradable compostable bag manufacturers and exporters
2. Exporters and importers of eco-friendly products
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing
5. Entrepreneurs and startups interested in biodegradable compostable bag export

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in biodegradable compostable bag export from India





## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to biodegradable compostable bags
3. Documentation requirements for biodegradable compostable bag export
4. Customs clearance procedures for biodegradable compostable bag export
5. Role of various government agencies in biodegradable compostable bag export (e.g., APEDA, MoEFCC)

### Module 2: Best Practices for Exporting Biodegradable Compostable Bags

1. Quality control measures for biodegradable compostable bag export
2. Packaging and labeling requirements for biodegradable compostable bag export
3. Logistics and transportation options for biodegradable compostable bag export
4. Payment and financing options for biodegradable compostable bag export
5. Risk management strategies for biodegradable compostable bag export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for biodegradable compostable bag export from India
2. Identifying potential export markets for biodegradable compostable bags
3. Understanding the competition in the biodegradable compostable bag export market
4. Developing a marketing strategy for biodegradable compostable bag export
5. Role of e-commerce and digital marketing in biodegradable compostable bag export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Ministry of Environment, Forest and Climate Change (MoEFCC)
5. Private training providers and consultants

## COURSE FEE

₹50,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Mushrooms from India

Course Duration: 1 Week

## OBJECTIVES

1. To understand the regulations and procedures for exporting mushrooms from India
2. To learn about the best practices for exporting mushrooms from India
3. To understand the market trends and opportunities for mushroom export from India
4. To develop a marketing strategy for mushroom export



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. On-the-job training and internship

## TARGET AUDIENCE

1. Mushroom growers and exporters
2. Exporters and importers of agricultural products
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing
5. Entrepreneurs and startups interested in mushroom export

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in mushroom export from India







## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to mushrooms
3. Documentation requirements for mushroom export
4. Customs clearance procedures for mushroom export
5. Role of various government agencies in mushroom export (e.g., APEDA, FSSAI)

### Module 2: Best Practices for Exporting Mushrooms

1. Quality control measures for mushroom export
2. Packaging and labeling requirements for mushroom export
3. Logistics and transportation options for mushroom export
4. Payment and financing options for mushroom export
5. Risk management strategies for mushroom export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for mushroom export from India
2. Identifying potential export markets for mushrooms
3. Understanding the competition in the mushroom export market
4. Developing a marketing strategy for mushroom export
5. Role of e-commerce and digital marketing in mushroom export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)
5. Private training providers and consultants

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Wheat Flour from India

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the regulations and procedures for exporting wheat flour from India
2. To learn about the best practices for exporting wheat flour from India
3. To understand the market trends and opportunities for wheat flour export from India
4. To develop a marketing strategy for wheat flour export



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. On-the-job training and internship

## TARGET AUDIENCE

1. Wheat flour manufacturers and exporters
2. Exporters and importers of food products
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing
5. Entrepreneurs and startups interested in wheat flour export



## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in wheat flour export from India







## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to wheat flour
3. Documentation requirements for wheat flour export
4. Customs clearance procedures for wheat flour export
5. Role of various government agencies in wheat flour export (e.g., APEDA, FCI)

### Module 2: Best Practices for Exporting Wheat Flour

1. Quality control measures for wheat flour export
2. Packaging and labeling requirements for wheat flour export
3. Logistics and transportation options for wheat flour export
4. Payment and financing options for wheat flour export
5. Risk management strategies for wheat flour export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for wheat flour export from India
2. Identifying potential export markets for wheat flour
3. Understanding the competition in the wheat flour export market
4. Developing a marketing strategy for wheat flour export
5. Role of e-commerce and digital marketing in wheat flour export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)
5. Private training providers and consultants

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Multigrain Flour from India

Course Duration: 1 Week

## OBJECTIVES

1. To understand the regulations and procedures for exporting multigrain flour from India
2. To learn about the best practices for exporting multigrain flour from India
3. To understand the market trends and opportunities for multigrain flour export from India
4. To develop a marketing strategy for multigrain flour export



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts
5. On-the-job training and internship

## TARGET AUDIENCE

1. Multigrain flour manufacturers and exporters
2. Exporters and importers of food products
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing
5. Entrepreneurs and startups interested in multigrain flour export

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in Multigrain flour export from India







## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to multigrain flour
3. Documentation requirements for multigrain flour export
4. Customs clearance procedures for multigrain flour export
5. Role of various government agencies in multigrain flour export (e.g., APEDA, FSSAI)

### Module 2: Best Practices for Exporting Multigrain Flour

1. Quality control measures for multigrain flour export
2. Packaging and labeling requirements for multigrain flour export
3. Logistics and transportation options for multigrain flour export
4. Payment and financing options for multigrain flour export
5. Risk management strategies for multigrain flour export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for multigrain flour export from India
2. Identifying potential export markets for multigrain flour
3. Understanding the competition in the multigrain flour export market
4. Developing a marketing strategy for multigrain flour export
5. Role of e-commerce and digital marketing in multigrain flour export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)
5. Private training providers and consultants

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Poultry Production and Management

Course Duration: 1 Week

## OBJECTIVES

1. To understand the principles of poultry production and management
2. To learn about the different types of poultry birds and their characteristics
3. To understand the nutritional requirements of poultry birds
4. To learn about the health and disease management in poultry
5. To understand the marketing and business aspects of poultry production



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Poultry farmers and producers
2. Poultry feed manufacturers and suppliers
3. Poultry veterinarians and health professionals
4. Students and researchers in poultry science
5. Entrepreneurs and startups interested in poultry production

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in poultry production and management







## COURSE OUTLINE

### Module 1: Introduction to Poultry Production

1. Overview of poultry production and its importance
2. Types of poultry birds (broilers, layers, breeders)
3. Characteristics of different poultry breeds
4. Poultry production systems (intensive, semi-intensive, extensive)

### Module 2: Poultry Nutrition

1. Nutritional requirements of poultry birds
2. Types of poultry feed (starter, grower, layer)
3. Feed formulation and preparation
4. Nutritional disorders in poultry

### Module 3: Poultry Health and Disease Management

1. Common diseases in poultry (avian influenza, Newcastle disease)
2. Vaccination programs for poultry
3. Biosecurity measures in poultry production
4. Health and disease management strategies

### Module 4: Poultry Breeding and Genetics

1. Principles of poultry breeding and genetics
2. Selection and breeding of poultry birds
3. Genetics of poultry production traits
4. Breeding programs for poultry

### Module 5: Poultry Management and Marketing

1. Poultry management practices (housing, equipment, labor)
2. Marketing strategies for poultry products
3. Business planning and financial management in poultry production
4. Export and import regulations for poultry products

### Module 6-7: Practical Training (Optional)

1. Hands-on training in poultry production and management
2. Visit to a poultry farm or processing plant

## TRAINING PROVIDERS

1. Indian Veterinary Research Institute (IVRI)
2. National Institute of Animal Nutrition and Physiology (NIANP)
3. Central Avian Research Institute (CARI)
4. Poultry associations and industry organizations
5. Private training providers and consultants

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.

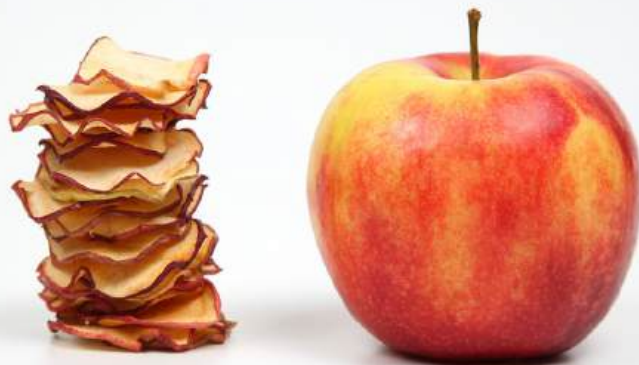


# Exporting Dried Apple from India

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the regulations and procedures for exporting dried apple from India
2. To learn about the best practices for exporting dried apple from India
3. To understand the market trends and opportunities for dried apple export from India
4. To develop a marketing strategy for dried apple export



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Dried apple manufacturers and exporters
2. Exporters and importers of food products
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing
5. Entrepreneurs and startups interested in dried apple export

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in apple powder export







## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to dried apple
3. Documentation requirements for dried apple export
4. Customs clearance procedures for dried apple export
5. Role of various government agencies in dried apple export (e.g., APEDA, Agricultural Ministry)

### Module 2: Best Practices for Exporting Dried Apple

1. Quality control measures for dried apple export
2. Packaging and labeling requirements for dried apple export
3. Logistics and transportation options for dried apple export
4. Payment and financing options for dried apple export
5. Risk management strategies for dried apple export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for dried apple export from India
2. Identifying potential export markets for dried apple
3. Understanding the competition in the dried apple export market
4. Developing a marketing strategy for dried apple export
5. Role of e-commerce and digital marketing in dried apple export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)
5. Private training providers and consultants

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Production and Export of Gaurgam Powder from Gawar Seeds

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the production process of Gaurgam Powder from Gawar Seeds
2. To learn about the quality control measures for Gaurgam Powder production
3. To understand the regulations and procedures for exporting Gaurgam Powder from India
4. To develop a marketing strategy for Gaurgam Powder export



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Gawar Seeds farmers and processors
2. Gaurgam Powder manufacturers and exporters
3. Exporters and importers of spices and herbs
4. Logistics and transportation companies
5. Entrepreneurs and startups interested in Gaurgam Powder production and export

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in Gaurgam Powder production and export





## COURSE OUTLINE

### Module 1: Production of Gaurgam Powder

1. Overview of Gawar Seeds and their uses
2. Production process of Gaurgam Powder from Gawar Seeds
3. Quality control measures for Gaurgam Powder production
4. Packaging and labeling requirements for Gaurgam Powder

### Module 2: Export Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to Gaurgam Powder
3. Documentation requirements for Gaurgam Powder export
4. Customs clearance procedures for Gaurgam Powder export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for Gaurgam Powder export from India
2. Identifying potential export markets for Gaurgam Powder
3. Understanding the competition in the Gaurgam Powder export market
4. Developing a marketing strategy for Gaurgam Powder export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Spices Board of India
5. Private training providers and consultants

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Isabgol (Psyllium Husk) from India

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the regulations and procedures for exporting isabgol from India
2. To learn about the best practices for exporting isabgol from India
3. To understand the market trends and opportunities for isabgol export from India
4. To develop a marketing strategy for isabgol export



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Isabgol manufacturers and exporters
2. Exporters and importers of spices and herbs
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing
5. Entrepreneurs and startups interested in isabgol export



## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in isabgol export from India







## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to isabgol (psyllium husk)
3. Documentation requirements for isabgol export
4. Customs clearance procedures for isabgol export
5. Role of various government agencies in isabgol export (e.g., APEDA, Spices Board of India)

### Module 2: Best Practices for Exporting Isabgol

1. Quality control measures for isabgol export
2. Packaging and labeling requirements for isabgol export
3. Logistics and transportation options for isabgol export
4. Payment and financing options for isabgol export
5. Risk management strategies for isabgol export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for isabgol export from India
2. Identifying potential export markets for isabgol
3. Understanding the competition in the isabgol export market
4. Developing a marketing strategy for isabgol export
5. Role of e-commerce and digital marketing in isabgol export

### Module 4: Specialized Topics (Optional)

1. Organic isabgol export from India
2. Isabgol processing and value addition
3. Isabgol packaging and branding
4. Isabgol export to specific countries (e.g., USA, EU, Middle East)

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)
5. Private training providers and consultants

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Pickles from India

Course Duration: 1 Week

## OBJECTIVES

1. To understand the regulations and procedures for exporting pickles from India
2. To learn about the best practices for exporting pickles from India
3. To understand the market trends and opportunities for pickle export from India
4. To develop a marketing strategy for pickle export



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Pickle manufacturers and exporters
2. Exporters and importers of food products
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing
5. Entrepreneurs and startups interested in pickle export



## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in pickle export from India



## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to pickles
3. Documentation requirements for pickle export
4. Customs clearance procedures for pickle export
5. Role of various government agencies in pickle export (e.g., APEDA, Spices Board of India)

### Module 2: Best Practices for Exporting Pickles

1. Quality control measures for pickle export
2. Packaging and labeling requirements for pickle export
3. Logistics and transportation options for pickle export
4. Payment and financing options for pickle export
5. Risk management strategies for pickle export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for pickle export from India
2. Identifying potential export markets for pickles
3. Understanding the competition in the pickle export market
4. Developing a marketing strategy for pickle export
5. Role of e-commerce and digital marketing in pickle export

### TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)
5. Private training providers and consultants

### COURSE FEE

₹45,000 per participant

The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Spices from India

Course Duration: 1 Week

## OBJECTIVES

1. To understand the regulations and procedures for exporting spices from India
2. To learn about the best practices for exporting spices from India
3. To understand the market trends and opportunities for spice export from India
4. To develop a marketing strategy for spice export



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Spice manufacturers and exporters
2. Exporters and importers of spices and herbs
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing
5. Entrepreneurs and startups interested in spice export

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in spice export from India







## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to spices (e.g., chili, turmeric, cumin, coriander)
3. Documentation requirements for spice export
4. Customs clearance procedures for spice export
5. Role of various government agencies in spice export (e.g., Spices Board of India, APEDA)

### Module 2: Best Practices for Exporting Spices

1. Quality control measures for spice export
2. Packaging and labeling requirements for spice export
3. Logistics and transportation options for spice export
4. Payment and financing options for spice export
5. Risk management strategies for spice export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for spice export from India
2. Identifying potential export markets for spices
3. Understanding the competition in the spice export market
4. Developing a marketing strategy for spice export
5. Role of e-commerce and digital marketing in spice export

### Module 4: Specialized Topics (Optional)

1. Organic spice export from India
2. Spice blending and value addition
3. Spice packaging and branding
4. Spice export to specific countries (e.g. USA, EU, Middle East)

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Spices Board of India
5. Private training providers and consultants

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.

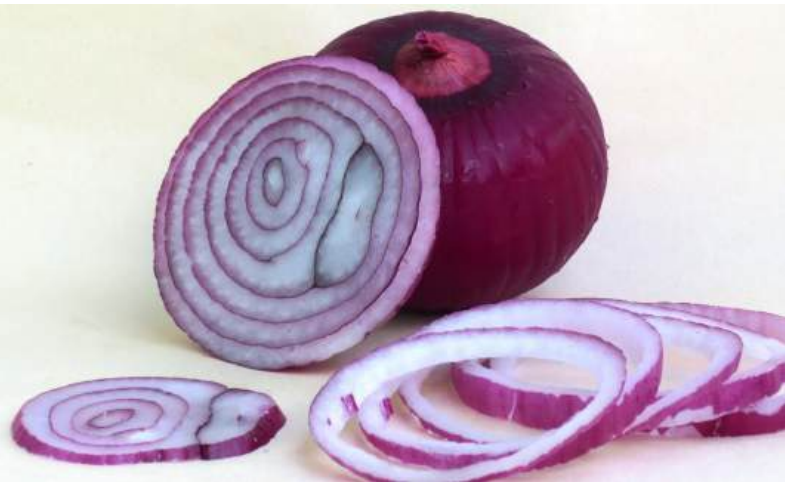


# Exporting Onion & Value Added Products from India

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the regulations and procedures for exporting Onion & Value Added products from India
2. To learn about the best practices for exporting Onion & Value Added products
3. To understand the market trends and opportunities for Onion & Value Added products from India
4. To develop a marketing strategy for curd Onion & Value Added products



## TRAINING METHODS

1. Lectures and presentations
2. Case studies and group discussions
3. Practical exercises and role-playing
4. Guest lectures from industry experts
5. Field visit to a Onion & Value Added products export unit (optional)

## TARGET AUDIENCE

1. Onion & Value Added products manufacturers and exporters
2. Exporters and importers
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing
5. Entrepreneurs and startups interested in export

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in onion and value added products export from India







## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to Onion & Value Added products
3. Documentation requirements for Onion & Value Added products export
4. Customs clearance procedures for Onion & Value Added products export
5. Role of various government agencies in Onion & Value Added product export

### Module 2: Best Practices for Exporting Onion & Value Added products

1. Quality control measures for Onion & Value Added products
2. Packaging and labeling requirements for Onion & Value Added products
3. Logistics and transportation options for Onion & Value Added products
4. Payment and financing options for Onion & Value Added products
5. Risk management strategies for Onion & Value Added products

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for Onion & Value Added products from India
2. Identifying potential export markets for Onion & Value Added products
3. Understanding the competition in the Onion & Value Added products export market
4. Developing a marketing strategy for Onion & Value Added products export
5. Role of e-commerce and digital marketing in Onion & Value Added products export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Private training providers and consultants

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Banana Powder from India

Course Duration: 1 Week

## OBJECTIVES

1. To understand the regulations and procedures for exporting banana powder from India
2. To learn about the best practices for exporting banana powder from India
3. To understand the market trends and opportunities for banana powder export from India



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Banana powder manufacturers and exporters
2. Exporters and importers of food ingredients and powders
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in banana powder export from India







## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to banana powder
3. Documentation requirements for banana powder export
4. Customs clearance procedures for banana powder export

### Module 2: Best Practices for Exporting Banana Powder

1. Quality control measures for banana powder export
2. Packaging and labeling requirements for banana powder export
3. Logistics and transportation options for banana powder export
4. Payment and financing options for banana powder export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for banana powder export from India
2. Identifying potential export markets for banana powder
3. Understanding the competition in the banana powder export market
4. Developing a marketing strategy for banana powder export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Turmeric Powder from India

Course Duration: 1 Week

## OBJECTIVES

1. To understand the regulations and procedures for exporting turmeric powder from India
2. To learn about the best practices for exporting turmeric powder from India
3. To understand the market trends and opportunities for turmeric powder export from India



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Turmeric powder manufacturers and exporters
2. Exporters and importers of spices and herbs
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in turmeric powder export from India







## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to turmeric powder
3. Documentation requirements for turmeric powder export
4. Customs clearance procedures for turmeric powder export

### Module 2: Best Practices for Exporting Turmeric Powder

1. Quality control measures for turmeric powder export
2. Packaging and labeling requirements for turmeric powder export
3. Logistics and transportation options for turmeric powder export
4. Payment and financing options for turmeric powder export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for turmeric powder export from India
2. Identifying potential export markets for turmeric powder
3. Understanding the competition in the turmeric powder export market
4. Developing a marketing strategy for turmeric powder export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Exporting Potato Starch from India

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the regulations and procedures for exporting potato starch from India
2. To learn about the best practices for exporting potato starch from India
3. To understand the market trends and opportunities for potato starch export from India



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Potato starch manufacturers and exporters
2. Exporters and importers of food ingredients and starches
3. Logistics and transportation companies
4. Banks and financial institutions involved in export financing

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in potato starch export from India





## COURSE OUTLINE

### Module 1: Regulations and Procedures

1. Overview of Indian export regulations and procedures
2. Export regulations specific to potato starch
3. Documentation requirements for potato starch export
4. Customs clearance procedures for potato starch export

### Module 2: Best Practices for Exporting Potato Starch

1. Quality control measures for potato starch export
2. Packaging and labeling requirements for potato starch export
3. Logistics and transportation options for potato starch export
4. Payment and financing options for potato starch export

### Module 3: Market Trends and Opportunities

1. Market trends and opportunities for potato starch export from India
2. Identifying potential export markets for potato starch
3. Understanding the competition in the potato starch export market
4. Developing a marketing strategy for potato starch export

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Garlic Powder Production and Applications

**Course Duration: 1 Week**

## OBJECTIVES

1. To understand the basics of garlic powder production
2. To learn about the different applications of garlic powder
3. To understand the quality control measures for garlic powder production
4. To learn about the market trends and opportunities for garlic powder



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Garlic powder producers and manufacturers
2. Food and pharmaceutical industries using garlic powder
3. Researchers and scientists working on garlic powder
4. Entrepreneurs and investors interested in garlic powder production

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in garlic powder production and applications





## COURSE OUTLINE

### Module 1: Introduction to Garlic Powder

1. Introduction to garlic powder
2. History of garlic powder production
3. Overview of the garlic powder industry
4. Basics of garlic powder production

### Module 2: Garlic Powder Production Process

1. Garlic selection and preparation
2. Drying and dehydration of garlic
3. Milling and grinding of garlic
4. Quality control measures for garlic powder production

### Module 3: Applications of Garlic Powder

1. Food applications of garlic powder
2. Pharmaceutical applications of garlic powder
3. Cosmetic applications of garlic powder
4. Emerging applications of garlic powder

### Module 4: Quality Control and Safety

1. Quality control measures for garlic powder production
2. Safety protocols for garlic powder production
3. Regulatory requirements for garlic powder production

### Module 5: Market Trends and Opportunities

1. Market trends and opportunities for garlic powder
2. Export markets for garlic powder
3. Emerging markets for garlic powder

## TRAINING PROVIDERS

1. Indian Institute of Foreign Trade (IIFT)
2. Export-Import Bank of India (EXIM Bank)
3. Federation of Indian Export Organizations (FIEO)
4. Agricultural and Processed Food Products Export Development Authority (APEDA)

## COURSE FEE

**₹45,000 per participant**



**The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.**



# Chicory Powder Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of chicory powder production and quality control.
2. Learn about export regulations, documentation, and logistics.
3. Develop skills in marketing and sales of chicory powder.
4. Understand market trends and demand for chicory powder.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of chicory powder.
2. Manufacturers and suppliers of chicory powder.
3. Agricultural extension workers and consultants.
4. Anyone interested in learning about chicory powder export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in chicory powder export.





## COURSE OUTLINE

### Day 1: Chicory Powder Production and Quality Control

1. Overview of chicory powder production process.
2. Quality control measures for chicory powder.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for chicory powder.
2. Documentation required for export (e.g. commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends

1. Marketing strategies for chicory powder.
2. Sales techniques and negotiation skills.
3. Market trends and demand for chicory powder.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Agricultural universities and colleges.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹40,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Whole Egg Powder Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of whole egg powder production and quality control.
2. Learn about export regulations, documentation, and logistics.
3. Develop skills in marketing and sales of whole egg powder.
4. Understand market trends and demand for whole egg powder.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of whole egg powder.
2. Manufacturers and suppliers of whole egg powder.
3. Agricultural extension workers and consultants.
4. Anyone interested in learning about whole egg powder export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in whole egg powder export.





## COURSE OUTLINE

### Day 1: Whole Egg Powder Production and Quality Control

1. Overview of whole egg powder production process.
2. Quality control measures for whole egg powder.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for whole egg powder.
2. Documentation required for export (e.g. commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends

1. Marketing strategies for whole egg powder.
2. Sales techniques and negotiation skills.
3. Market trends and demand for whole egg powder.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Agricultural universities and colleges.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹40,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Whole Egg Powder Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of egg shell powder production and quality control.
2. Learn about export regulations, documentation, and logistics.
3. Develop skills in marketing and sales of egg shell powder.
4. Understand market trends and demand for egg shell powder.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

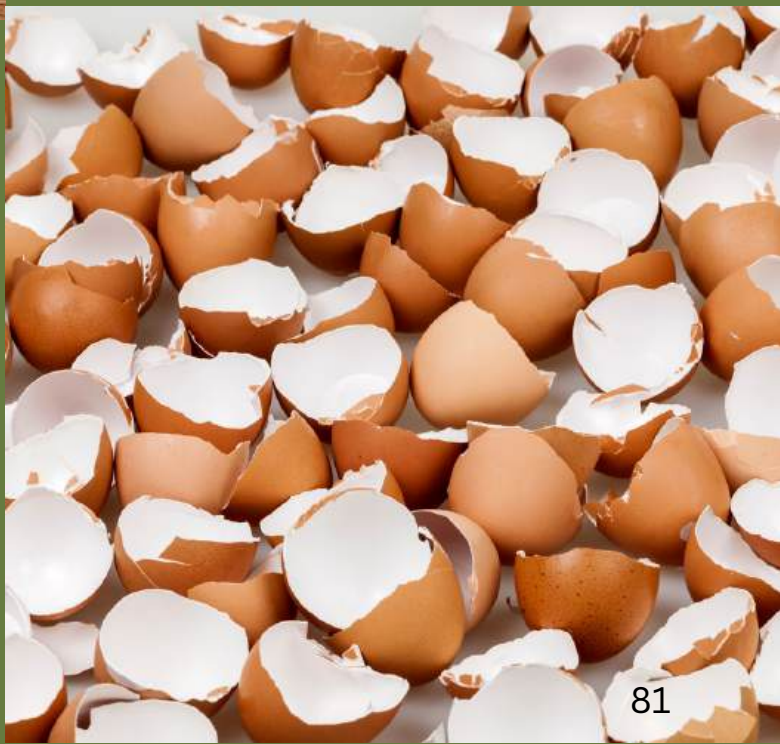
1. Exporters and importers of egg shell powder.
2. Manufacturers and suppliers of egg shell powder.
3. Agricultural extension workers and consultants.
4. Anyone interested in learning about egg shell powder export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in egg shell powder export.







## COURSE OUTLINE

### Day 1: Egg Shell Powder Production and Quality Control

1. Overview of egg shell powder production process.
2. Quality control measures for egg shell powder.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for egg shell powder.
2. Documentation required for export (e.g. commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends

1. Marketing strategies for egg shell powder.
2. Sales techniques and negotiation skills.
3. Market trends and demand for egg shell powder.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Agricultural universities and colleges.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹40,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Alkaline Water Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of alkaline water production and quality control.
2. Learn about export regulations, documentation, and logistics.
3. Develop skills in marketing and sales of alkaline water.
4. Understand market trends and demand for alkaline water.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of alkaline water.
2. Manufacturers and suppliers of alkaline water.
3. Beverage industry professionals.
4. Anyone interested in learning about alkaline water export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in alkaline water export.





## COURSE OUTLINE

### Day 1: Alkaline Water Production and Quality Control

1. Overview of alkaline water production process.
2. Quality control measures for alkaline water.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for alkaline water.
2. Documentation required for export (e.g. commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends (Optional)

1. Marketing strategies for alkaline water.
2. Sales techniques and negotiation skills.
3. Market trends and demand for alkaline water.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Beverage industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹50,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Soya Bean Products Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of soya bean production and processing.
2. Learn about export regulations, documentation, and logistics for soya bean products.
3. Develop skills in marketing and sales of soya bean products.
4. Understand market trends and demand for soya bean products.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of soya bean products.
2. Manufacturers and suppliers of soya bean products.
3. Agricultural professionals.
4. Anyone interested in learning about soya bean products export.



## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in soya bean products export.





## COURSE OUTLINE

### Day 1: Soya Bean Production and Processing

1. Overview of soya bean production and processing.
2. Quality control measures for soya bean products.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for soya bean products.
2. Documentation required for export (e.g. commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends (Optional)

1. Marketing strategies for soya bean products.
2. Sales techniques and negotiation skills.
3. Market trends and demand for soya bean products.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Agricultural universities and colleges.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Tuti Fruity from Papaya Export

**Course Duration: 3 days**

## OBJECTIVES

1. Understand the principles of Tuti Fruity production from papaya.
2. Learn about export regulations, documentation, and logistics for Tuti Fruity.
3. Develop skills in marketing and sales of Tuti Fruity.
4. Understand market trends and demand for Tuti Fruity.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of Tuti Fruity.
2. Manufacturers and suppliers of Tuti Fruity.
3. Food industry professionals.
4. Anyone interested in learning about Tuti Fruity export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in Tuti Fruity export.





## COURSE OUTLINE

### Day 1: Tuti Fruity Production from Papaya

1. Overview of Tuti Fruity production process.
2. Quality control measures for Tuti Fruity.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for Tuti Fruity.
2. Documentation required for export (e.g. commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends (Optional)

1. Marketing strategies for Tuti Fruity.
2. Sales techniques and negotiation skills.
3. Market trends and demand for Tuti Fruity.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Food industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹40,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Coconut Sugar Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of coconut sugar production.
2. Learn about export regulations, documentation, and logistics for coconut sugar.
3. Develop skills in marketing and sales of coconut sugar.
4. Understand market trends and demand for coconut sugar.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of coconut sugar.
2. Manufacturers and suppliers of coconut sugar.
3. Food industry professionals.
4. Anyone interested in learning about coconut sugar export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in coconut sugar export.





## COURSE OUTLINE

### Day 1: Coconut Sugar Production

1. Overview of coconut sugar production process.
2. Quality control measures for coconut sugar.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for coconut sugar.
2. Documentation required for export (e.g. commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends (Optional)

1. Marketing strategies for coconut sugar.
2. Sales techniques and negotiation skills.
3. Market trends and demand for coconut sugar.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Food industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹43,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Millets & Value Added Products

Course Duration: 5 days

## OBJECTIVES

1. Understand the principles of millet processing and value addition.
2. Learn about various value-added products from millets (e.g., millet flour, millet-based snacks).
3. Develop skills in marketing and sales of millet-based products.
4. Understand market trends and demand for millet-based products.
5. Learn about food safety and quality control measures for millet-based products.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Entrepreneurs and business owners in the food processing industry.
2. Food technologists and scientists.
3. Agricultural extension workers and consultants.
4. Anyone interested in learning about millet processing and value addition.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in millet processing and value addition.







## COURSE OUTLINE

### Day 1: Introduction to Millets and Millet Processing

1. Overview of millets and their nutritional benefits.
2. Principles of millet processing (e.g., cleaning, grading, storage).
3. Introduction to value addition in millets.

### Day 2: Value-Added Products from Millets

1. Millet flour production and applications.
2. Millet-based snack food production (e.g., extruded snacks, baked goods).
3. Other value-added products from millets (e.g., millet-based beverages, millet-based animal feed).

### Day 3: Marketing and Sales of Millet-Based Products

1. Marketing strategies for millet-based products.
2. Sales techniques and negotiation skills.
3. Understanding market trends and demand for millet-based products.

### Day 4: Food Safety and Quality Control Measures

1. Food safety regulations and standards for millet-based products.
2. Quality control measures for millet-based products (e.g., testing, inspection).
3. Implementing HACCP and GMP in millet processing and value addition.

### Day 5: Entrepreneurship and Business Development

1. Entrepreneurship opportunities in millet processing and value addition.
2. Business plan development for millet-based product ventures.
3. Accessing markets and funding opportunities for millet-based product ventures.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Food industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹50,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Millet's Beer Export

Course Duration: 45 days

## OBJECTIVES

1. Understand the principles of millet-based beer brewing.
2. Learn about packaging and labeling requirements for beer export.
3. Develop skills in marketing and sales of millet-based beer.
4. Understand export regulations and documentation for beer.
5. Learn about food safety and quality control measures for beer.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

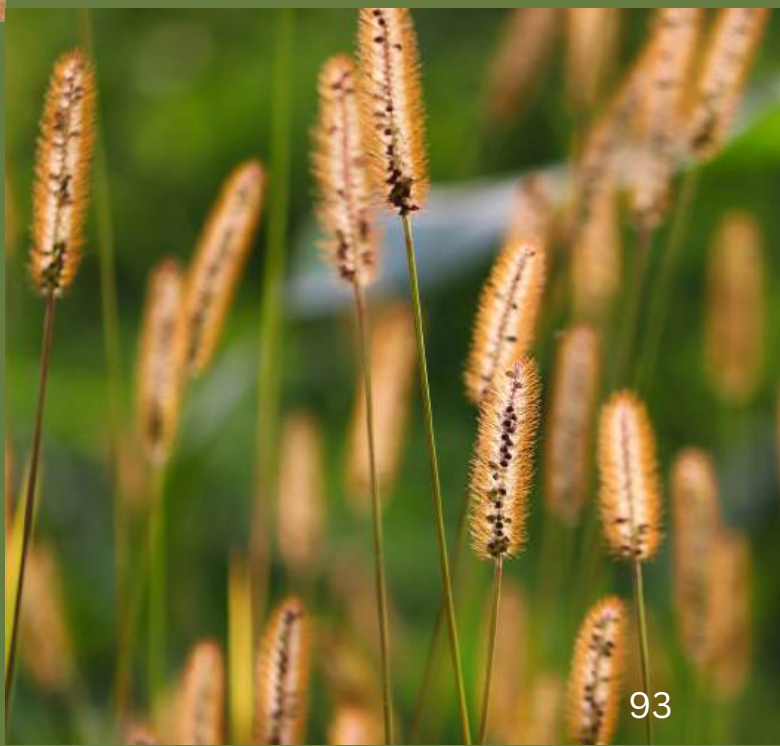
1. Breweries and beer manufacturers.
2. Exporters and importers of beer.
3. Food technologists and scientists.
4. Anyone interested in learning about millet-based beer export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in millet-based beer export.







## COURSE OUTLINE

### Module 1 : Millets Beer Brewing

1. Introduction to millet-based beer brewing.
2. Ingredients and equipment for brewing.
3. Brewing process and quality control.
4. Fermentation and packaging.

### Module 2 : Packaging and Labeling

1. Packaging options for beer export (e.g., bottles, cans, kegs).
2. Labeling requirements for beer export.
3. Packaging and labeling regulations.

### Module 3 : Marketing and Sales

1. Marketing strategies for millet-based beer.
2. Sales techniques and negotiation skills.
3. Understanding market trends and demand.

### Module 4: Export Regulations and Documentation

1. Export regulations for beer.
2. Documentation required for beer export (e.g., commercial invoice, certificate of origin).
3. Logistics and shipping procedures.

### Module 5: Food Safety and Quality Control

1. Food safety regulations and standards for beer.
2. Quality control measures for beer (e.g., testing, inspection).
3. Implementing HACCP and GMP in beer brewing and packaging.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Food industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹80,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Amaranth Millets (Chaulai) Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of amaranth millet production and processing.
2. Learn about export regulations, documentation, and logistics for amaranth millets.
3. Develop skills in marketing and sales of amaranth millets.
4. Understand market trends and demand for amaranth millets.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of amaranth millets.
2. Manufacturers and suppliers of amaranth millet products.
3. Agricultural professionals.
4. Anyone interested in learning about amaranth millet export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in amaranth millet export.







## COURSE OUTLINE

### Day 1: Amaranth Millet Production and Processing

1. Overview of amaranth millet production and processing.
2. Quality control measures for amaranth millets.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for amaranth millets.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends

1. Marketing strategies for amaranth millets.
2. Sales techniques and negotiation skills.
3. Market trends and demand for amaranth millets.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Food industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹40,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Chia Seeds Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of chia seed production and processing.
2. Learn about export regulations, documentation, and logistics for chia seeds.
3. Develop skills in marketing and sales of chia seeds.
4. Understand market trends and demand for chia seeds.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of chia seeds.
2. Manufacturers and suppliers of chia seed products.
3. Agricultural professionals.
4. Anyone interested in learning about chia seed export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in chia seed export.







## COURSE OUTLINE

### Day 1: Chia Seed Production and Processing

1. Overview of chia seed production and processing.
2. Quality control measures for chia seeds.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for chia seeds.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends

1. Marketing strategies for chia seeds.
2. Sales techniques and negotiation skills.
3. Market trends and demand for chia seeds.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Food industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.

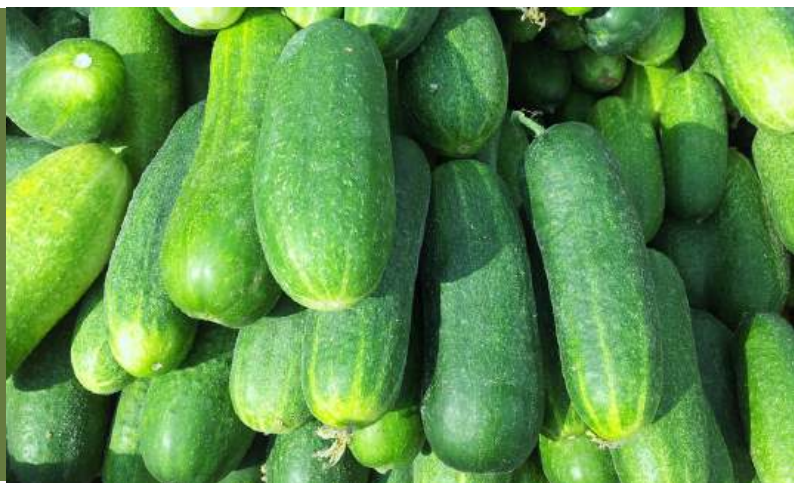


# Cucumber (Gherkins) Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of cucumber production and processing.
2. Learn about export regulations, documentation, and logistics for cucumbers.
3. Develop skills in marketing and sales of cucumbers.
4. Understand market trends and demand for cucumbers.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

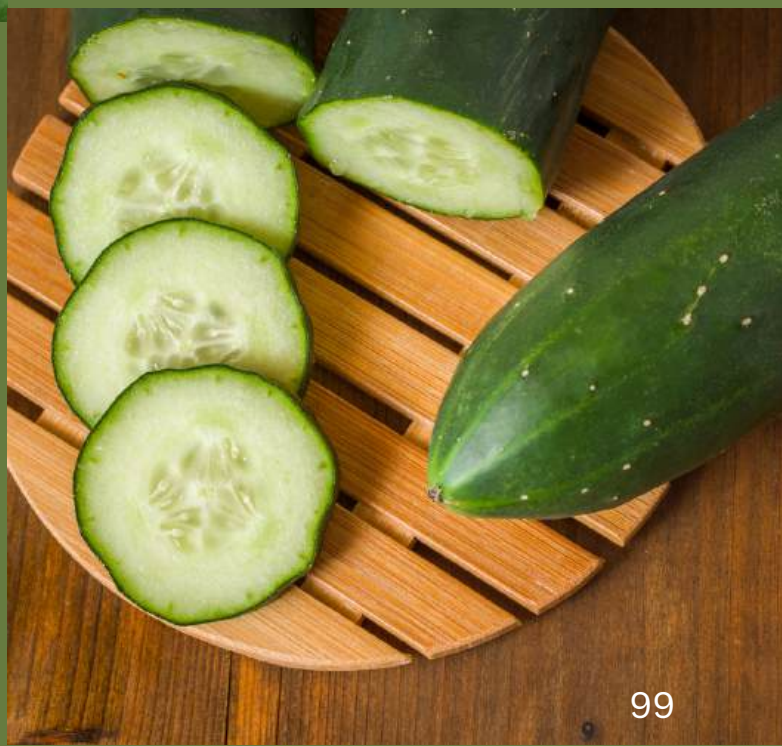
1. Exporters and importers of cucumbers.
2. Manufacturers and suppliers of cucumber products.
3. Agricultural professionals.
4. Anyone interested in learning about cucumber export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in cucumber export.







## COURSE OUTLINE

### Day 1: Cucumber Production and Processing

1. Overview of cucumber production and processing.
2. Quality control measures for cucumbers.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for cucumbers.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends

1. Marketing strategies for cucumbers.
2. Sales techniques and negotiation skills.
3. Market trends and demand for cucumbers.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Food industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹40,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Mangosteen Kokim Export

Course Duration: 3 days

## OBJECTIVES

1. Understand the principles of mangosteen kokim production and processing.
2. Learn about export regulations, documentation, and logistics for mangosteen kokim.
3. Develop skills in marketing and sales of mangosteen kokim.
4. Understand market trends and demand for mangosteen kokim.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of mangosteen kokim.
2. Manufacturers and suppliers of mangosteen kokim products.
3. Agricultural professionals.
4. Anyone interested in learning about mangosteen kokim export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in mangosteen kokim export.





## COURSE OUTLINE

### Day 1: Mangosteen Kokim Production and Processing

1. Overview of mangosteen kokim production and processing.
2. Quality control measures for mangosteen kokim.
3. Importance of packaging and labeling.

### Day 2: Export Regulations, Documentation, and Logistics

1. Export regulations for mangosteen kokim.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 3: Marketing and Sales, Market Trends

1. Marketing strategies for mangosteen kokim.
2. Sales techniques and negotiation skills.
3. Market trends and demand for mangosteen kokim.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Food industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹40,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Moringa & Value Added Products Export

Course Duration: 4 days

## OBJECTIVES

1. Understand the principles of moringa production and processing.
2. Learn about export regulations, documentation, and logistics for moringa and its value-added products.
3. Develop skills in marketing and sales of moringa and its value-added products.
4. Understand market trends and demand for moringa and its value-added products.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of moringa and its value-added products.
2. Manufacturers and suppliers of moringa products.
3. Agricultural professionals.
4. Anyone interested in learning about moringa export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in moringa export.







## COURSE OUTLINE

### Day 1: Moringa Production and Processing

1. Overview of moringa production and processing.
2. Quality control measures for moringa.
3. Importance of packaging and labeling.

### Day 2: Value Added Products from Moringa

1. Moringa powder production and applications.
2. Moringa oil production and applications.
3. Other value-added products from moringa (e.g., capsules, tea).

### Day 3: Export Regulations, Documentation, and Logistics

1. Export regulations for moringa and its value-added products.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 4: Marketing and Sales, Market Trends

1. Marketing strategies for moringa and its value-added products.
2. Sales techniques and negotiation skills.
3. Market trends and demand for moringa and its value-added products.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Food industry associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Shatavari & Value Added Products Export

Course Duration: 4 days

## OBJECTIVES

1. Understand the principles of shatavari production and processing.
2. Learn about export regulations, documentation, and logistics for shatavari and its value-added products.
3. Develop skills in marketing and sales of shatavari and its value-added products.
4. Understand market trends and demand for shatavari and its value-added products.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

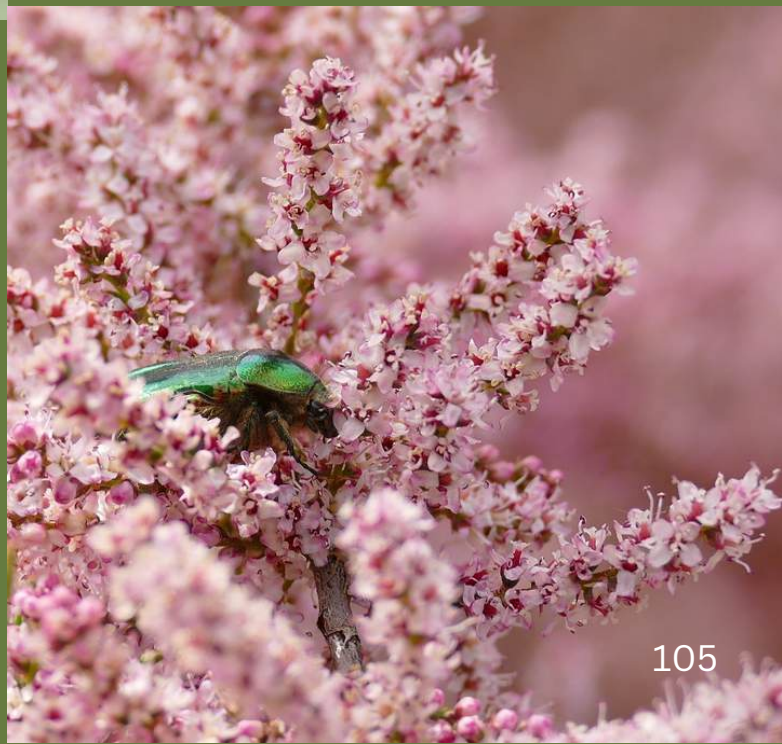
1. Exporters and importers of shatavari and its value-added products.
2. Manufacturers and suppliers of shatavari products.
3. Herbal medicine professionals.
4. Anyone interested in learning about shatavari export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in shatavari export.







## COURSE OUTLINE

### Day 1: Shatavari Production and Processing

1. Overview of shatavari production and processing.
2. Quality control measures for shatavari.
3. Importance of packaging and labeling.

### Day 2: Value Added Products from Shatavari

1. Shatavari powder production and applications.
2. Shatavari extract production and applications.
3. Other value-added products from shatavari (e.g., capsules, tablets).

### Day 3: Export Regulations, Documentation, and Logistics

1. Export regulations for shatavari and its value-added products.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 4: Marketing and Sales, Market Trends

1. Marketing strategies for shatavari and its value-added products.
2. Sales techniques and negotiation skills.
3. Market trends and demand for shatavari and its value-added products.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Herbal medicine associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹45,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Castor Oil & Derivatives Export

Course Duration: 4 days

## OBJECTIVES

1. Understand the principles of castor oil production and processing.
2. Learn about export regulations, documentation, and logistics for castor oil and its derivatives.
3. Develop skills in marketing and sales of castor oil and its derivatives.
4. Understand market trends and demand for castor oil and its derivatives.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Exporters and importers of castor oil and its derivatives.
2. Manufacturers and suppliers of castor oil products.
3. Oilseed industry professionals.
4. Anyone interested in learning about castor oil export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in castor oil export.







## COURSE OUTLINE

### Day 1: Castor Oil Production and Processing

1. Overview of castor oil production and processing.
2. Quality control measures for castor oil.
3. Importance of packaging and labeling.

### Day 2: Castor Oil Derivatives

1. Introduction to castor oil derivatives (e.g., castor wax, ricinoleic acid).
2. Production processes for castor oil derivatives.
3. Applications and markets for castor oil derivatives.

### Day 3: Export Regulations, Documentation, and Logistics

1. Export regulations for castor oil and its derivatives.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures.

### Day 4: Marketing and Sales, Market Trends

1. Marketing strategies for castor oil and its derivatives.
2. Sales techniques and negotiation skills.
3. Market trends and demand for castor oil and its derivatives.

## TRAINING PROVIDERS

1. Export promotion councils and trade associations.
2. Oilseed associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹55,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Algae & Seaweed Cultivation Export

**Course Duration: 1 Month**

## OBJECTIVES

1. Understand the principles of algae and seaweed cultivation.
2. Learn about export regulations, documentation, and logistics for algae and seaweed.
3. Develop skills in marketing and sales of algae and seaweed products.
4. Understand market trends and demand for algae and seaweed products.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Algae and seaweed cultivators and processors.
2. Exporters and importers of algae and seaweed products.
3. Aquaculture professionals.
4. Anyone interested in learning about algae and seaweed export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in algae and seaweed Cultivation & export.





## COURSE OUTLINE

### Module 1: Algae and Seaweed Cultivation

1. Overview of algae and seaweed cultivation methods.
2. Site selection and preparation for cultivation.
3. Water quality management and nutrient supply.
4. Cultivation techniques and best practices.

### Module 2: Harvesting, Processing, and Packaging

1. Harvesting techniques for algae and seaweed.
2. Processing and drying methods.
3. Packaging and labeling requirements.
4. Quality control measures for algae and seaweed products.

### Module 3: Export Regulations, Documentation, and Logistics

1. Export regulations for algae and seaweed products.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures.
4. Customs clearance and compliance.

### Module 4: Marketing and Sales, Market Trends

1. Marketing strategies for algae and seaweed products.
2. Sales techniques and negotiation skills.
3. Market trends and demand for algae and seaweed products.
4. Building relationships with buyers and suppliers.

## TRAINING PROVIDERS

1. Aquaculture associations.
2. Export promotion councils and trade associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹75,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Freeze Dried Fruits & Vegetables using Indigenous Technology Export

Course Duration: 1 Month

## OBJECTIVES

1. Understand the principles of freeze-drying technology.
2. Learn about indigenous technology for freeze-drying fruits and vegetables.
3. Develop skills in processing and packaging freeze-dried products.
4. Understand export regulations, documentation, and logistics for freeze-dried products.
5. Learn marketing and sales strategies for freeze-dried products.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Food processors and manufacturers.
2. Exporters and importers of freeze-dried products.
3. Agricultural professionals.
4. Anyone interested in learning about freeze-dried products export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in freeze-dried products export.







## COURSE OUTLINE

### Month 1: Introduction to Freeze-Drying Technology

1. Overview of freeze-drying technology.
2. Principles of freeze-drying.
3. Applications of freeze-dried products.

### Month 2: Indigenous Technology for Freeze-Drying

1. Introduction to indigenous technology for freeze-drying.
2. Design and development of indigenous freeze-drying equipment.
3. Operation and maintenance of indigenous freeze-drying equipment.

### Month 3: Processing and Packaging of Freeze-Dried Products

1. Pre-treatment of fruits and vegetables for freeze-drying.
2. Freeze-drying process and parameters.
3. Packaging and storage of freeze-dried products.

### Month 4: Export Regulations, Documentation, and Logistics

1. Export regulations for freeze-dried products.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures for freeze-dried products.

### Month 5: Marketing and Sales of Freeze-Dried Products

1. Marketing strategies for freeze-dried products.
2. Sales techniques and negotiation skills.
3. Building relationships with buyers and suppliers.

## TRAINING PROVIDERS

1. Food processing associations.
2. Export promotion councils and trade associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹80,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# Dehydrated Fruits & Vegetables, Powder & Slices

**Course Duration: 1 Month**

## OBJECTIVES

11. Understand the principles of dehydration technology.
2. Learn about various dehydration methods (e.g., spray drying, freeze-drying).
3. Develop skills in producing dehydrated fruits and vegetables, powder, and slices.
4. Understand export regulations, documentation, and logistics for dehydrated products.
5. Learn marketing and sales strategies for dehydrated products.



## TRAINING METHODS

1. Lectures and presentations
2. Hands-on training and practical exercises
3. Case studies and group discussions
4. Guest lectures from industry experts

## TARGET AUDIENCE

1. Food processors and manufacturers.
2. Exporters and importers of dehydrated products.
3. Agricultural professionals.
4. Anyone interested in learning about dehydrated products export.

## COURSE MATERIALS

1. Course manual and notes
2. PowerPoint presentations
3. Practical demonstration materials
4. Case studies and group discussion materials
5. Additional resources and reading materials

## CERTIFICATION

1. Certificate of completion
2. Certification in dehydrated products export.







## COURSE OUTLINE

### Module 1: Introduction to Dehydration Technology

1. Overview of dehydration technology.
2. Principles of dehydration.
3. Applications of dehydrated products.

### Module 2: Dehydration Methods

1. Spray drying method.
2. Freeze-drying method.
3. Other dehydration methods (e.g., vacuum drying, solar drying).

### Module 3: Production of Dehydrated Fruits & Vegetables

1. Pre-treatment of fruits and vegetables for dehydration.
2. Dehydration process and parameters.
3. Packaging and storage of dehydrated products.

### Module 4: Production of Dehydrated Powder & Slices

1. Production of dehydrated powder (e.g., fruit powder, vegetable powder).
2. Production of dehydrated slices (e.g., fruit slices, vegetable slices).
3. Packaging and storage of dehydrated powder and slices.

### Module 5: Export Regulations, Documentation, and Logistics

1. Export regulations for dehydrated products.
2. Documentation required for export (e.g., commercial invoice, packing list).
3. Logistics and shipping procedures for dehydrated products.

## TRAINING PROVIDERS

1. Food processing associations.
2. Export promotion councils and trade associations.
3. Private training providers and consultants.
4. Industry associations and organizations.

## COURSE FEE

₹80,000 per participant



The course will be conducted on a regular basis, with sessions scheduled every 2-3 months.



# RK Foundation Incubation Program Overview

The program is designed to foster a supportive ecosystem for startups and innovators, providing them with the necessary resources, mentorship, and networking opportunities to succeed.



## Key Features

**Mentorship:** Guidance from experienced professionals and industry experts

**Networking:** Opportunities to connect with potential investors, partners, and customers

**Funding:** Access to funding options, including grants and venture capital

**Infrastructure:** Shared office space, meeting rooms, and other facilities

**Training and Workshops:** Regular sessions on entrepreneurship, business planning, and skill development

## Eligibility and Application

The incubation program is open to startups, entrepreneurs, and innovators working on impactful projects. To apply, candidates need to submit their proposals, which will be evaluated based on their innovation, scalability, and potential for social impact.



## Focus Area

The RK Foundation's incubation program focuses on the following areas:

**Education:** Innovative solutions for improving education outcomes, accessibility, and quality

**Technology:** Startups working on cutting-edge technologies, such as Agriculture ,AI, blockchain, and IoT

**Social Impact:** Projects addressing pressing social issues, including healthcare, environment, and livelihoods

By supporting innovative ideas and entrepreneurship, the RK Foundation's incubation program aims to create a positive impact on society and contribute to the country's economic growth.

## OUR ASSOCIATE



## OUR CLIENTS



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THANK YOU

Building a Sustainable and Inclusive Future