

DIRECTORY OF AGRICULTURAL ENGINEERING ACADEMIC PROGRAMME IN INDIA



Indian Society of Agricultural Engineers

G-4, A-Block (GF), National Agricultural Science Centre (NASC) Complex
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Printed in: November 2024

Citation:

Jha, S.N., Rai, Pramod and Singh K.P. (2024) Directory of Agricultural Engineering Academic Programme in India. Indian Society of Agricultural Engineers, New Delhi

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Published by

Indian Society of Agricultural Engineers, G-4, A-Block (Ground Floor) National Agricultural Science Centre (NASC) Complex, Dev Prakash Shastri Marg, New Delhi - 110 012, INDIA

Cover Page Designed by Er. Rohit Bhojyareddy Gaddamwar, PhD Research Scholar, ICAR- Indian Agricultural Research Insitute, New Delhi-110012

Printed by: New United Process, A 26, Naraina Indl Area, Phase 2, New Delhi 110028

FOREWORD

The sustainability of development for agriculture and allied sectors is a major challenge for our country during transition period of becoming developing to developed country. The major focus of central and state government shall remain food security at affordable price. The agriculture and allied sectors involving large number of farming communities, therefore, will be always in the priority list.

The Agricultural Engineers have played a major role in addressing the above challenges not only in India but abroad too. To mitigate climate change, environmental pollution, conflict, and any other pandemic, Agricultural Engineering discipline has always given appropriate solutions for the Indian Agriculture. The said graduates, postgraduates are trained skilled manpower to give speed, scale and synergy amongst stakeholders involved in all aspects of agriculture and allied sectors. But we actually do not know how many such versatile engineers we have and how much do we need in future. The current directory of Central University/ICAR Institutes, State and Private Universities providing degree in B.Tech./ M. Tech./ Ph.D. in Agricultural Engineering will be a major source of information for aspiring Agricultural engineers, government agencies, private sectors, non-governmental organizations for their requirement. It will also help in assessing time to time available numbers of such graduates/postgraduates and gaps with actual requirements for the country.

The efforts of the Indian Society of Agricultural Engineers (ISAE) is commendable in bringing such directory that provides detail information of agricultural engineering colleges/faculty/departments with their teaching programmes contact details. I am sure that it will prove as one stop information for aspiring school students, teaching faculty/ scientists for collaborations and also for potential recruitments by government and private agencies. The ISAE can also play a major role in bringing all students and faculty/scientists from different colleges to a platform so that each member can better coordinate among themselves and work together for improving their technical knowhow and livelihood of farming communities, which plays a major role in transforming our country from developing to developed nation.

I congratulate to all involved in this unique endeavor in general and the ISAE in particular. I wish the society remains doing good work and is always ready to serve the farming community.



(S. N. Jha)

DDG (Agricultural Engineering),
Indian Council of Agricultural Research, New Delhi

PREFACE

Indian economy's growth rate is the highest in the world. India not only provides sufficient foods to billions of its own countrymen, but also supplies the same to many other needy countries. Indian agriculture even after 77 years of independence contributes 18.3% in the country's GDP and plays a basic role in development of the country. The challenges of central and state governments are sustainability of production and productivity because of numerous negative factors such as ever growing population, climate change, degrading soil health, majority of small & marginal farm holdings etc.

Though Agricultural Engineers have always played a major role in farm to fork value chain by providing trained and skilled manpower for various agricultural operations and developing need based suitable modern technologies for all stakeholders, but the number of Agricultural Engineers available annually for this vast country is meagre. Even the colleges/departments involved in teaching of such courses are less known. Planning for farm mechanization, automation, we first need information about colleges/manpower available and how much actually are needed for the country. To fulfil this need, the "Directory of Agricultural Engineering Academic Programme in India" was prepared under the aegis of the Indian Society of Agricultural Engineers.

The directory includes majority of Colleges/Faculty/Departments/Institutes with their affiliating universities conducting UG, PG and PhD programmes in agricultural engineering and its related subjects. Emails and phone numbers are handy information for aspiring students, recruiters and also faculties and scientists for collaborative work. Presently, there are 11 colleges/departments under Central Universities/ICAR and 38 under the State Agricultural Universities. Altogether, we can say that there are 49 such governments' entities in the country. We were surprised to know that there are 88 private colleges/departments, as far as we could gather information and verified, for education in Agricultural Engineering. The list includes about the courses such as B.Tech., M. Tech., and Ph.D. with their specialization offered, addresses, email and phone numbers for contacting by anyone. All information as far as possible are verified as of today and any stakeholder can utilize the same on there own.

We hope the directory will be a vital information source for students who aspire to pursue education and career in Agricultural Engineering. It will become source of information of qualified manpower available for Central/State Government/ICAR and any private and NGOs for hiring, training, skill development etc. and these qualified Agricultural Engineers can be deployed suitably for addressing the immersing challenges in agriculture and allied fields. This directory shall also help ISAE in bringing all such students, faculties and other stakeholders together and increase its activities in several untouched areas.

The author/editors thank Late Dr. N. S. L. Srivastva former President ISAE for providing information about various unconfirmed private colleges/faculties before his demise. We also acknowledge the ISAE executives to give such opportunity to serve the society, Dr. Panna Lal Singh, Principal Scientist at ICAR Agricultural Engineering Division and his colleague for re-verification of list and all others who directly or indirectly helped us in this unique endeavor.

All Contributors

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1. Farm Mechanization Status and its Necessity in Future Perspectives

India accounts for only about 2.4% of the world's geographical area, but has to support about 17% of the world's humans and 15% of the livestock populations. Agriculture is an important sector of the Indian economy and was accounting for 18.3% of the nation's GDP during 2022-23. Agriculture in India is currently growing at an average compound annual growth rate (CAGR) of 2.8 and about 45% of the population relies on agriculture as its principal source of income. Accelerating the growth of agriculture production is, therefore, necessary not only to meet the rising demand for food, but also to increase income of those dependent on agriculture and thereby ensuring their inclusiveness in our society.

Economic growth in Indian agricultural sector lags behind growth in industry and services, creating an ever widening rural–urban income gap. The production and productivity in Indian agriculture cannot be enhanced by primitive and traditional practices of farming. Agricultural mechanization plays a key role in improving agricultural production and productivity in developing countries. Increasing demand for industrialization, urbanization, housing and infrastructure is forcing conversion of agricultural land to non-agricultural uses. The scope for expansion of the area available for cultivation is limited. As per agriculture census 2015-16, small and marginal holdings of less than 2-hectare account for 86% of the total operational holdings and 47% of the total operated area. The average size of holding for all operational classes (small and marginal, medium and large) have declined over the years and has come down to 1.08 hectare in 2015-16 from 2.82 hectare in 1970-71. Mechanizing small and non-contiguous groups of small farms is against 'economies of scale' for individual ownership of farm machinery. With continued shrinkage in average farm size, more farms will fall into the adverse category, thereby, making individual ownership of agricultural machinery progressively more uneconomical.

The status of farm mechanization in India is analyzed by the trend in growth of mechanically power-operated farm equipment over traditional human and animal power operated equipment. It was observed that there was a direct correlation between farm power availability and productivity during the past six decades. Haryana state of India has the highest tractor density per thousand hectares of net sown area of 96 tractors and followed by 79 tractors for Punjab against all India average of 43 tractors. The sale of paddy transplanter, power weeder, combine harvesters, rotavator and thresher in India is growing at a compound annual growth rate (CAGR) of 50, 50, 28, 20 and 10%, respectively. Seed drills, seed-cum-fertilizer drills, sprayers, dusters, harvesters of crops like pulses, horticulture crops/fruits however are picking up at snails' speeds. The availability of labour to work in agriculture is crucial in sustaining agricultural production. The population dynamics of Indian agricultural workers shows that by 2030, the population of agricultural workers in the country will be about 230 million of which 45% will be the female workers. The combined share of agricultural workers and draught animals in total farm power availability in India reduced from 60.8% in 1971-72 to 8% in 2020-21. It is predicted that the population in rural areas will decrease to 62.83% in 2025 and to 44.83% in 2050. This will further necessitate for agricultural mechanization in a manner that is inclusive and suitable for Indian conditions. The average farm power availability has been steadily increasing and is estimated to be 3.03 kW/ha in 2023. There is strong correlation between the farm power availability and productivity, therefore, estimated farm power requirement by 2047 is about 7.5 kW/ha to assure timeliness and quality in field operations.

The farm mechanization levels assessed for major cereals, pulses, oil-seeds, millets and cash crop indicates that the seedbed preparation operation is highly mechanized (more than 70%) for major crops where as harvesting and threshing operation is the least mechanized (lower than 35%) for major crops except for rice and wheat. In seedbed preparation, mechanization level is higher in rice and wheat crops as compared to other crops. However, mechanization level for sowing operation is the highest for wheat crop (65%). The mechanization levels in planting/transplanting operation for sugarcane and rice crops are only 25 and 35%, respectively. In case of harvesting and threshing, the mechanization levels in rice and wheat crops are more than 60% and there is no mechanization in cotton crop. The overall farm mechanization levels for rice, wheat, maize, sorghum and millets, pulses, oil-seeds, cotton and sugarcane crops are 53, 69, 46, 33, 41, 39, 36 and 35%, respectively. The overall farm mechanization level of the country is 47% which is lower than other developing countries such as China (59.5%) and Brazil (75%).

Global trend in mechanization is towards use of precision farming techniques where GPSs are being utilized and variable rate applicators being used based on sensors that monitor levels of nutrients and soil moisture and actuate the applicator for delivery. Countries like China, Japan, and Korea that favoured walking/riding type power tillers and matching equipment are moving towards 4-wheel tractors and matching equipment and self-propelled machinery with automation. The quality of farm implement and machines are being improved, designs are being standardized, and critical components are in conformity with ISO standards. Mechanized nursery raising, transplanting, vegetable and fruit harvesters are in use employing colour sensors. Fruit and vegetable handling in vogue avoids mechanical injury, harvest is washed, graded, dried, waxed and packed on packaging lines. Farm power availability is high but specific energy consumption per unit area and produce is low because of very high productivity which makes them more competitive. Fruits and vegetables are handled through cold chain, cold stored, or stored in controlled atmosphere. Food grain crops are harvested with combine harvester and stored in RCC silos and steel bins which resulted in lower losses. Maize is harvested by corn pickers or combine harvester. Fodder crops are harvested and chopped, loaded in trolleys for feeding and ensilaging. Cotton pickers and strippers are widely used. Sugarcane harvesters are there that harvest row sown cane, strip and cut into billets and load in trailers or trucks for delivery to the sugar mills. India is also marching towards R&D and promotion of equipment in the similar direction to become a mechanized country. There are many issues pertaining to increasing the level of mechanization in the country and reducing the disparity among states like MP and Tamil Nadu have done better in overall mechanization level, while majority of states are lagging behind, despite having power availability with good number of tractors available. The present mechanization level is more towards tractorization than use of other farm machinery. This needs to be addressed with proper policy intervention.

The majority of farm machinery manufacturing in the country is in small scale industries. These small-scale manufacturing lacks standardization in design, quality manufacturing, trained manpower. Manufacturing of sensor-based equipment and its promotion is also a major concern. Farm machinery is a capital-intensive enterprise and requires a sizable investment to procure and operate the machine in the field. Handholding, therefore, is required at both manufacturing premises and at farms.

In order to lay special emphasis on farm mechanization in India and to bring more inclusiveness, a dedicated Sub-Mission on Agricultural Mechanization (SMAM) for the XII Plan (2012-17) was launched with an estimated outlay of Rs. 2000 crore for the plan period by the then Department of Agriculture and

Cooperation, Ministry of Agriculture, Government of India. SMAM helped ‘Small and Marginal Farmers’ at the core of the adoption strategies with a special emphasis on ‘reaching the unreached’, i.e. bringing farm mechanization to those villages where the technologies deployed are decades old. Besides, the mission also catered to ‘adverse economies of scale’ by promoting ‘Custom Hiring Services’ through ‘the rural entrepreneurship’ model. Although this has played a crucial role in increasing the mechanization level but has its own limitations due to unavailability of Agricultural Engineers, diploma holders etc. at site in a vast country having large number of crops and cropping system with varying requirement. Recently, this SMAM scheme has been merged with the main scheme of the present Department of Agriculture and Farmer Welfare (DoAFW), Govt. of India and emphasis on mechanization may diminish in near future. A well thought schemes/strategies and ensuring the availability of Agricultural Engineers and diploma holders at the site to help farmers is required. An independent scheme and Department of Agricultural Engineering at the Centre and each state may help in achieving the goal to a great extent. In addition, machines require regular maintenance and repair; the system should be in place which can help farmers get these services nearby so that downtime of the machinery could be reduced especially during the crop seasons. Creation of such system will require infrastructural support with proper backing of the trained and skilled man-power.

Agriculture provides seasonal employment with increasing demand for skilled man-power. A large number of male workers are migrating towards urban areas leading to increasing role of female workers in agriculture. This trend is likely to further increase in coming years. The mechanization has to become more gender friendly. Apart from tools and equipment being made gender-friendly, there will be need to strengthen skilled training to female workers for operating self-propelled machinery, automated systems, UAVs, etc. The gender sensitization efforts need to be incorporated in system of capacity building and promotion of mechanization.

There are several requirements and issues, some of which have been explained above, to achieve the target of getting 75% of operations of the Indian Agriculture mechanized by 2047. The gaps identified to fulfill the needs to be satisfied at accelerated rate are:

- Unavailable proper qualified trainers for training farmers at local level
- Improper agencies/staff at local level for implementing government schemes
- Small and fragmented land holding resulting in limitation of ownership of farm machinery
- Economy of scale to take up new mechanization technology to the farm
- Quality of non-tractor farm machinery being manufactured in cottage/small scale unorganized manufacturers are up to mark
- Lack of proper maintenance, repair and service centres at village level
- Misutilization of available farm powers
- Lack of proper manpower and departments for monitoring and implementation of schemes and projects.

In order to fill the identified gaps above, the first and foremost requirement was to enumerate the different levels of available academic programmes in the field of Agricultural Engineering in India. A concerted efforts were made to collect the information through various sources, verify them using different means and compile it for information and further policy decisions.

2. Central Government/ICAR Colleges/Departments

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
1.	Arunachal Pradesh	-	Department of Agricultural Engineering	North East Regional Institute of Science & Technology (NERIST), Nirjuli (Itanagar)-791109 Arunachal Pradesh Phone: +91 360 225740108 Fax: +91 360 2257872 Website: www.nerist.ac.in	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power • Soil & Water Conservation Engineering 	Agricultural Engineering
2.	Assam	Triguna Sen School of Technology TSSOT, Assam University, Silchar-11 Phone: +91 3842270988 Email: dean.tssot@gmail.com Website: www.aus.ac.in/tssot/	Agricultural Engineering	Assam University Silchar-788 011, Assam, India Phone: +9103842270806 Email: vc@aus.ac.in registrar@aus.ac.in Website: www.aus.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Food Process Engineering • Water Resources Development & Management 	-
3.	Bihar	College of Agricultural Engineering & Technology	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Soil & Water Engineering • Processing & Food Engineering • Food Technology • Centre of Excellence on Water Management • Farm Machinery Testing Centre • Bamboo Training Centre 	Dr Rajendra Prasad Central Agricultural University Pusa, Samastipur-848125, Bihar, India Phone: +91 6274240226 Email: contact@rpcau.ac.in Website: https://rpcau.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engg. • Soil & Water Conservation Engineering • Processing & Food Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engg. • Soil & Water Conservation Engineering • Processing & Food Engineering

S. N.	State	College/Faculty/Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
4.	Delhi	<ul style="list-style-type: none"> Division of Agricultural Engineering School of Natural Resource Management 	-	ICAR-Indian Agricultural Research Institute, Pusa Campus, New Delhi-110012 Phone: +91 1125841670 /25841039 E mail: info@iari.res.in Website: www.iari.res.in/en/index.php	Agricultural Engineering	<ul style="list-style-type: none"> Farm Power & Equipment Agricultural Structures & Process Engineering Soil & Water Conservation Engineering 	<ul style="list-style-type: none"> Farm Power & Equipment Agricultural Structures & Process Engineering Soil & Water Conservation Engineering
5.	Jharkhand	National Institute of Secondary Agriculture Namkum, Ranchi-834 010 Phone: 2260117, 2261156 Email: director. nisa@icar.gov.in Website: https://nisa.icar.gov.in	-	ICAR-Indian Agricultural Research Institute Pusa Campus, New Delhi-110012 Phone: +91 1125841670/25841039 Email: info@iari.res.in Website: www.iari.res.in	-	Processing & Food Engineering	-
6.	Madhya Pradesh	Central Institute of Agricultural Engineering, Nabi Bagh, Berasia Road, Bhopal-462038 (Madhya Pradesh) Phone: +917552737191 Fax: +917552737191 Email: director. ciae@icar.gov.in Website: https://ciae.icar.gov.in/	-	ICAR-Indian Agricultural Research Institute Pusa Campus, New Delhi-110012 Phone: +91 1125841670/25841039 Email: info@iari.res.in	-	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Processing & Food Engineering Soil & Water Conservation Engineering 	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Processing & Food Engineering Soil & Water Conservation Engineering

S. N.	State	College/Faculty/Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
7.	Nagaland	School of Engineering & Technology (Kohima Campus)	Department of Agricultural Engineering	Nagaland University ET, Dimapur, DC Court Junction, Nagaland-797112, India Email: sysadmin@nagalanduniversity.ac.in / system.admin@nagalanduniversity.ac.in Website: https://nagalanduniversity.ac.in/ English	Agricultural Engineering	-	-
8.	Sikkim	College of Agricultural Engineering & Post Harvest Technology, Ranipool, Gangtok, East Sikkim-737135 Phone : +91 3592251381 Email: deancaepht@gov.in Website : http://www.wcaephtcau.ac.in	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Process & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Basic Engineering & Applied Sciences 	Central Agricultural University, Imphal Lamphelpat, Imphal West Manipur-795004, India Phone: +913852410644 Email: registrar.cau@gov.in Website: https://cau.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Power & Machinery • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	<ul style="list-style-type: none"> • Farm Power & Machinery • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering
9.	Uttar Pradesh	Faculty of Agriculture Institute of Agricultural Science	Department of Agricultural Engineering	Banaras Hindu University, Varanasi-221005, U.P., India. Phone: +91 542 2307002, 2367780 Email: registrar@iitbhu.ac Website: www.bhu.ac.in	-	Agricultural Engineering	Agricultural Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
10.	Uttar Pradesh	Faculty of Agricultural Sciences	Department of Post Harvest Engineering & Technology	Aligarh Muslim University Aligarh, Uttar Pradesh-202002 Phone: +915712700920 Email: amupro@amu.ac.in Website: www.amu.ac.in/	-	<ul style="list-style-type: none"> • Post Harvest Engg. & Technology • Agricultural Process & Food Engg. 	<ul style="list-style-type: none"> • Post Harvest Engg. & Technology • Agricultural Process & Food Engg.
11.	West Bengal	Faculty of Engineering & Architecture	Department of Agricultural & Food Engineering	Indian Institute of Technology Kharagpur-721302 Phone: +913222255221 Fax: +913222255303 Email: arpgsr@adm.iitkgp.ac.in Website: www.iitkgp.ac.in/	Agricultural & Food Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power, • Food Process Engineering, • Land & Water Resources Engineering, • Agricultural Biotechnological, • Aquacultural Engineering, • Agricultural Systems & Management 	<ul style="list-style-type: none"> • Farm Machinery & Power • Food Process Engineering, • Land & Water Resources Engineering, • Agricultural Biotechnological, • Aquacultural Engineering, • Agricultural Systems & Management

3. State Governments Universities Colleges/Departments

S. N.	State	College/Faculty/Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
1.	Andhra Pradesh	College of Agricultural Engineering Madakasira-515301, Anantapur Andhra Pradesh Phone: +91 8493287910, +91 7702366113 Email: caemdks@gmail.com ad.caemdks@angrau.ac.in Website: www.caemadakasira.ac.in/	<ul style="list-style-type: none"> Irrigation Drainage Engineering Soil Water Conservation Engineering Farm Machinery Power Engineering Renewable Energy Engineering Processing Food Engineering Applied Sciences 	Acharya N. G. Ranga Agricultural University Administrative Office, Lam, Guntur, Andhra Pradesh-522034 Phone: +91 8632347101 Email: registrar@angrau.ac.in Website: https://angrau.ac.in/	Agricultural Engineering	-	-
2.	Andhra Pradesh	Dr. NTR College of Agricultural Engineering, Bapatla, Guntur, Andhra Pradesh-522101 Phone: +91 8643222851 Email: ad.caebpt@angrau.ac.in Website: http://caebpt.ac.in/	<ul style="list-style-type: none"> Farm Power & Machinery Renewable Energy Engineering Processing & Food Engineering Soil & Water Conservation Engineering Irrigation & Drainage Engineering Basic Engineering & Applied Sciences 	Acharya N. G. Ranga Agricultural University Administrative Office, Lam, Guntur, Andhra Pradesh-522034 Phone: +91 8632347101 Email: registrar@angrau.ac.in Website: https://angrau.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> Farm Power & Machinery Renewable Energy Engineering Processing & Food Engineering Soil & Water Conservation Engineering Irrigation & Drainage Engineering 	<ul style="list-style-type: none"> Farm Power & Machinery Processing & Food Engineering Soil & Water Conservation Engineering
3.	Assam	Department of Agricultural Engineering College of Agriculture	Department of Agricultural Engineering	Assam Agricultural University, Jorhat-785013 Assam Telefax:+91 3762340001 Email:webadmin@aau.ac.in Website: https://aau.ac.in/	Agricultural Engineering	Agricultural Engineering	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
4.	Bihar	College of Agricultural Engineering Katira, Ara, Near V. K. S. University -802301	-	Bihar Agricultural University, Sabour Bhagalpur, Bihar -813210 Phone: +91 6412452614 Email: registrar@ bausabour.ac.in Website: https:// bausabour.ac.in/	Agricultural Engineering	-	-
5.	Chhattisgarh	BRSM College of Agricultural Engineering & Technology & Research Station, Pandariya Road, Mungeli, Chhattisgarh -495334 Phone: +91 7755205482 Email: brsmcaets@ gmail.com Website: www.brsmcaet. org/	-	Indira Gandhi Krishi Vishwa Vidyalyaya, Raipur Krishak Nagar, Raipur, Chhattisgarh -492012 Phone: +91 77124 42537 Website:https://igkv. ac.in	Agricultural Engineering	-	-
6.	Chhattisgarh	Swami Vivekanand College of Agricultural Engineering & Research Station, Raipur Krishak Nagar, Raipur, Chhattisgarh -492012 Phone: +91 7712970214 Email: svcaet.raipur@ gmail.com	• Farm Machinery & Power Engineering • Agricultural Processing & Food Engineering • Soil & Water Engineering	Indira Gandhi Krishi Vishwa Vidyalyaya, Raipur Krishak Nagar, Raipur, Chhattisgarh -492012 Phone: +91 77124 42537 Website: https://igkv. ac.in	Agricultural Engineering	• Farm Machinery & Power Engineering • Agricultural Processing & Food Engineering • Soil & Water Engineering	• Farm Machinery & Power Engineering • Agricultural Processing & Food Engineering • Soil & Water Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
7.	Gujarat	College of Agricultural Engineering & Technology, Godhra Anand Agricultural University, Dholakva, Godhra -389001, Gujarat Phone: +91 2672265128 Email: dean.caet@aaui.in Website: www.aui.in/collegemenu/707	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Basic Engineering & Applied Science 	Anand Agricultural University Anand-388110 Gujarat Phone: (Office) +912692261310 Fax: +91 2692 261310 Email: registrar@aaui.in Website: www.aui.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering
8.	Gujarat	College of Agricultural Engineering & Technology Parsi Tekra, Dediapada-393040 Di. Narmada (Gujarat) Phone: +91 2649 235200 Email: caed@nau.in	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Basic Engineering Applied Sciences 	Navsari Agricultural University, Eru Char Rasta, Dandi Road, Navsari-396450 (Gujarat) Phone: +91 2637 283794 Email: registrar@nau.in Website: https://nau.in/	Agricultural Engineering, Biotech	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
9.	Gujarat	College of Agricultural Engineering & Technology Motibag, Junagadh-362001 Gujarat Phone: +91 2852671018 267208090 PBX 426 Email: caet@jau.in Website: www.jau.in/caet	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Agricultural Engineering • Extension Education 	Junagadh Agricultural University Junagadh-362001, Gujarat Phone: +91285267208090 Fax: +91 285 2672482 Email : registrar@jau.in Website: www.jau.in	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering
10.	Gujarat	College of Food Processing Technology & Bio Energy, Anand	<ul style="list-style-type: none"> • Food Engineering • Food Processing Technology • Food Safety & Quality Assurance • Food Plant Operation • Food Business Management 	Anand Agricultural University Anand-388110 Gujarat Phone: (Office) +912692261310 Email: registrar@aau.in Website: www.aau.in/	Food Technology	<ul style="list-style-type: none"> • Food Processing Technology • Food Process Engineering • Food Safety & Quality Assurance 	<ul style="list-style-type: none"> • Food Processing Technology • Food Process Engineering • Food Safety & Quality Assurance
11.	Gujarat	College of Renewable Engineering & Environmental Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & water conservation Engineering 	Sardar Krushinagar Dantiwada Agricultural University Sardar Krushinagar -385506, Banaskantha, Gujarat Phone: +91 2748278226	Renewable Energy & Environmental Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
			<ul style="list-style-type: none"> Irrigation & drainage Engineering Environmental Engineering Applied & Allied Engineering Basic Science & Humanities 	Email: registrar@sdau.edu.in Website: www.sdau.edu.in			<ul style="list-style-type: none"> Soil & Water Engineering
12.	Haryana	College of Agricultural Engineering & Technology Hisar-125004, Haryana, India Phone : +91 166225206 Email: dcoae@hau.ac.in	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Renewable & Bioenergy Engineering Processing & Food Engineering Soil & Water Engineering Basic Engineering 	Chaudhary Charan Singh Haryana Agricultural University, Hisar Hisar-125004, Haryana, India Phone: 18001803001 Website: https://hau.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> Farm Power & Machinery Agricultural Processing & Food Engineering Soil & Water Engineering 	<ul style="list-style-type: none"> Farm Power & Machinery Agricultural Processing & Food Engineering Soil & Water Engineering
13.	Jammu & Kashmir	College of Agricultural Engineering & Technology, Shalimar Campus	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Renewable Energy Engineering Process & Food Engineering Soil & Water Engineering Conservation Irrigation & Drainage Engineering Basic Engineering & Applied Science 	Sher-e-Kashmir University of Agricultural Sciences & Technology, Kashmir Shalimar Campus, Srinagar-190025 Phone: +91 0194 2461258 E mail: provc@skuastkashmir.ac.in Website: https://skuastkashmir.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Processing & Food Engineering Soil & Water Engineering 	<ul style="list-style-type: none"> Soil & Water Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
14.	Jammu & Kashmir	Faculty of Agricultural Engineering Main campus, Chatha Phone:+91 9419230487 Email:foaeskuastj@gmail.com	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Processing & Food Engineering • Soil & Water Engineering • Basic Engineering & Sciences 	Sher-e-Kashmir University of Agricultural Sciences & Technology of Jammu, Jammu Main Campus Chatha, Union Territory of Jammu & Kashmir-180009 Phone: +91 1912262133,134,135 Website: www.skuast.org/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Soil & Water Engineering 	Agricultural Engineering
15.	Jharkhand	College of Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Basic Engineering & Applied Science 	Birsa Agricultural University Kanke, Ranchi-834006, Jharkhand Phone: +916512450832 Website: www.bauranchi.org	Agricultural Engineering	<ul style="list-style-type: none"> • Agricultural Engineering • Farm Machinery & Power Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering 	-
16.	Karnataka	College of Agricultural Engineering GKVK Campus, Bangalore -560065 Phone: +91 8023330153 Extn. 332	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Processing & Food Engineering • Soil & Water Engineering 	University of Agricultural Sciences, Bangalore Gandhi Krishi Vignan Kendra, Bellary Road, Bangalore-560065	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Processing & Food Engineering • Soil & Water Engineering 	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
		Email: specialofficercoae@gmail.com, cae@uasbangalore.edu.in Website: https://uasbangalore.edu.in/index.php/collegeofagriculturalengineeringen		Phone: +918023330149 / 23330984 Email: registrar@uasbangalore.edu.in Website: https://uasbangalore.edu.in/index.php/kannada_uas		Conservation Engineering	
17.	Karnataka	College of Agricultural Engineering, Raichur Phone: +91 853220079 E mail: deancaer@uasraichur.edu.in Website: https://uasraichur.karnataka.gov.in/newpage/College+of+Agricultural+Engineering+RAICHUR/en	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	University of Agricultural Sciences, Raichur UAS Campus, Lingsugur Road, Raichur-584104, Karnataka (India) Phone: +91 853220157 Email: registrar@uasraichur.edu.in Website:https://uasraichur.karnataka.gov.in/english	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering
18.	Kerala	Kelappaji College of Agricultural Engineering & Food Technology, Tavanur P.O Malappuram District Kerala -679573 Phone: +91 4942686009, +914942686214 Email: deanengg@kau.in , kcaet@kau.in Website: http://kcaet.kau.in/	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering 	Kerala Agricultural University, Thrissur Vellanikkara, Thrissur Kerala-680656 Phone: +914872438011 Website: www.kau.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
19.	Madhya Pradesh	College of Agricultural Engineering Phone: +91 7612681778 Email: skjain.jnau@gmail.com	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Post Harvest Process & Food Engineering • Agricultural Structures & Environmental Engineering • Soil & Water Engineering • Applied Physics & Agriculture Meteorology 	Jawaharlal Nehru Krishi Vishwa Vidyalaya, Jabalpur Krishinagar, Adhartal, Jabalpur -482004 Phone: +91 7612681118 Email: jnkvvportalservices@gmail.com Website: http://jnkvv.org/#	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Post Harvest Process & Food Engineering • Soil & Water Conservation Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Post Harvest Process & Food Engineering • Soil & Water Conservation Engineering
20.	Madhya Pradesh	Faculty of Engineering & Technology	Department of Food & Agricultural Engineering	Mahatma Gandhi Chitrakoot Gramodaya Vishwa vidyalaya Chitrakoot, Satna -485334, India Phone: +91 7670265411, 265516 Email: registrar.gramodaya@gmail.com Website: https://gramodayachitrakoot.ac.in/	Agricultural Engineering	-	-
21.	Maharashtra	College of Agricultural Engineering & Technology	<ul style="list-style-type: none"> • Farm Power & Machinery Engineering • Renewable Energy Engineering • Processing & Food Engineering 	Dr Balashaheb Sawant Kokan Krishi Vidyapeeth, Dapoli, Ratnagiri Dapoli, Dist. Ratnagiri (Maharashtra) -415712	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Agricultural Process Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Agricultural Process Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
			<ul style="list-style-type: none"> • Farm Structures • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Electrical & other Energy Sources 	Phone: +91 235822065 Email: registrar@dbskkv.ac.in Website: www.dbskkv.org		<ul style="list-style-type: none"> • Irrigation & Drainage Engineering • Soil & Water Conservation Engineering 	<ul style="list-style-type: none"> • Irrigation & Drainage Engineering • Soil & Water Conservation Engineering
22.	Maharashtra	College of Agricultural Engineering & Technology Dr. PDKV, Akola, India -444104 Phone (Office): +91 7242258405 Website: https://www.pdkv.ac.in/?page_id=3838	<ul style="list-style-type: none"> • Farm Power & Machinery • Unconventional Energy Resources & Electrical Engineering • Agricultural Process Engineering • Farm Structures • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	Dr Panjabrao Deshmukh Krish Vidyapeeth Akola -444104 (Maharashtra) India. Phone & Fax No: +91 7242258372 Website: https://www.pdkv.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Power & Machinery • Renewable Energy Sources • Agricultural Process Engineering • Soil & Water Conservation • Irrigation & Drainage Engg. 	<ul style="list-style-type: none"> • Farm Power & Machinery • Renewable Energy Sources • Agricultural Process Engineering • Soil & Water Conservation • Irrigation & Drainage Engg.
23.	Maharashtra	College of Agricultural Engineering & Technology ITI Technical School Campus, Kashti, Malegaon-423105 Nashik Phone: +91 2554294200 Email: agrienggkashti@gmail.com	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Process & Food Engineering • Irrigation & Drainage Engg. • Soil & Water Conservation Engg. 	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra -413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Process & Food Engineering • Irrigation & Drainage Engg. • Soil & Water Conservation Engg. 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Process & Food Engineering • Irrigation & Drainage Engg. • Soil & Water Conservation Engg.

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
24.	Maharashtra	College of Agricultural Engineering & Technology Parbhani, Maharashtra - 431402 Website: https://caet.vmmkv.ac.in/	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Electrical & other Energy Sources • Agricultural Process Engineering • Farm Structures • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Basic Science & Computer Technology 	Vasantrao Naik Marathwada Krishi Vidyapeeth, Parbhani Basmat Road, Parbhani, Maharashtra - 431402 Phone: +91 2452223801 E mail: reg_mau@rediffmail.com Website: www.vmmkv.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Agricultural Process Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Agricultural Process Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering
25.	Maharashtra	Dr Annasaheb Shinde College of Agricultural Engineering & Technology Rahuri - 413722, Dist. Ahmednagar Phone: +91 2426243232 Email: adengg.mpkv@gov.in	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Agricultural Process Engineering • Farm Structure & Rural Electrification • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra - 413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Agricultural Process Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Agricultural Process Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
26.	Odisha	College of Agricultural Engineering & Technology Bhubaneswar -751003 Phone: +91 6742562360 Mobile: +91 9437205952 Email: caetdean@gmail.com	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Agriculture Processing & Food Engineering Soil & Water Conservation Engineering 	Odisha University of Agriculture & Technology, Bhubaneswar -751003, Odisha Phone: +91 674 2397970/2397818 Email: registrar@ouat.ac.in Website: www.ouat.ac.in	Agricultural Engineering	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Agriculture Processing & Food Engineering Soil & Water Conservation Engineering 	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Agriculture Processing & Food Engineering Soil & Water Conservation Engineering
27.	Punjab	College of Agricultural Engineering & Technology Punjab Phone: +91 0161240196079, Ext: 221, 01612402456 Email: deancoaet@pau.edu	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Renewable Energy Engineering Processing & Food Engineering Soil & Water Engineering 	Punjab Agricultural University Ludhiana-141004, Punjab, India Phone: +91 161240196079 Ext:213 Email: registrar@pau.edu Website: www.pau.edu/	Agricultural Engineering	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Renewable Energy Engineering Processing & Food Engineering Soil & Water Engineering 	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Renewable Energy Engineering Processing & Food Engineering Soil & Water Engineering
28.	Rajasthan	College of Agricultural Engineering & Technology Udaipur	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Renewable Energy Engineering Processing & Food Engineering Soil & Water Engineering Basic Sciences 	Mohanlal Sukhadia University (now Maharana Pratap University of Agriculture & Technology Udaipur-313001, Rajasthan Phone: +91 2942471302	Agricultural Engineering	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Renewable Energy Engineering Processing & Food Engineering Soil & Water Engineering 	<ul style="list-style-type: none"> Farm Machinery & Power Engineering Renewable Energy Engineering Processing & Food Engineering Soil & Water Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
				Email: registrar.mpuat.udaipur@gmail.com , registrar@mpuat.ac.in Website: www.mpuat.ac.in			Soil & Water Engineering
29.	Rajasthan	College of Technology & Agriculture Engineering, Jodhpur Near Railway Station, Nagaur Road, Mandor, Jodhpur Phone: +91 2912572565 Email: faceaj@gmail.com	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Agricultural Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	Agricultural University Nagore Road, Mandore, Jodhpur, Rajasthan -342304 Phone: +91 2912570710 Email: registraraujdp@gmail.com Website: www.aujodhpur.ac.in/	Agricultural Engineering	-	-
30.	Tamil Nadu	Agricultural Engineering College & Research Institute Coimbatore –641003, Tamil Nadu Phone: +91 4226611255 / 253 Mobile: +91 9489056712 Email: deancaecbe@tnau.ac.in Website: https://tnau.ac.in/site/aecricbe/	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Food Process Engineering • Soil & Water Conservation Engineering • Centre for Post Harvest Technology 	Tamil Nadu Agricultural University Lawley Road, Coimbatore -641003 Phone: +91 422 6611200 Email: info@tnau.ac.in Website: https://tnau.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
31.	Tamil Nadu	Agricultural Engineering College & Research Institute, Kumulur, Pallapuram (PO), Tiruchirappalli -621712 Phone: +91 431 2545001, 2545000 Email : deancaekum@tnau.ac.in Website: https://tnau.ac.in/site/aecrikumulur/	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Basic Engineering & Applied Sciences 	Tamil Nadu Agricultural University Lawley Road, Coimbatore-641003 Phone: +91 0422 6611200 Email: info@tnau.ac.in Website: https://tnau.ac.in/	Agricultural Engineering	-	-
32.	Telangana	Faculty of Agricultural Engineering & Technology College of Agricultural Engineering Kandi, Sangareddy Dist., Telangana State	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	Prof Jayshankar Telangana State Agricultural University Rajendranagar, Hyderabad, Telangana -500030 Phone: +914024015011, 24015017 (Extn.:304) Fax: +914024002324 Email: registrar@pjtsau.edu.in , regrpjtsau@gmail.com Website: www.pjtsau.edu.in/	Agricultural Engineering	Soil & Water Engineering	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
33.	Uttarakhand	College of Technology, Department of Agricultural Engineering Phone:+915944233338, +91594423338 Email: deancetoffice@ gmail.com	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Post Harvest Process & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	Govind Ballabh Pant University of Agriculture & Technology, Pant Nagar Udham Singh Nagar, Uttarakhand -263145 Phone: +91 5944233349/50 Fax: +91 5944233473 Email: registrar@ gbpuat.ac.in Website: www. gbpuat.ac.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Post Harvest Process & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Post Harvest Process & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering
34.	Uttar Pradesh	Baba Shaheb Dr Bhimrao Ambedkar College of Agricultural Engineering & Technology, Etawah	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Post Harvest Technology & Food Engg • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Production Technology 	Chandra Sekhar Azad University of Agriculture & Technology, Kanpur Agricultural College Lane, Nawabganj, Kanpur, Uttar Pradesh -208002 Phone: +91 5122532576 Email: registrar@ csauk.ac.in / akmu@ csauk.ac.in Website: https:// csauk.ac.in/	Agricultural Engineering	Agricultural Engineering	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
35.	Uttar Pradesh	College of Technology	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Process & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering • Agricultural Engineering 	Sardar Vallabhbhai Patel University of Agriculture & Technology, Modipuram, Meerut-250110, UP Phone: +91 1212888505 Email: registrar@svpuat.edu.in Website: www.svpuat.edu.in/	Agricultural Engineering	Processing & Food Engineering	-
36.	Uttar Pradesh	Mahamaya College of Agricultural Engineering & Technology Near Shivbaba, Akbarpur, Ambedkarnagar UP-224122 Phone: +91 9415719422 Email: deanmcaet@gmail.com	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	Acharya Narendra Deo University of Agriculture & Technology, Kumarganj, Ayodhya -224229 (Uttar Pradesh) Phone: +915270262161 Email: vcnduat2018@gmail.com Website: www.nduat.org/	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Renewable Energy Engineering • Processing & Food Engineering • Soil & Water Conservation Engineering • Irrigation & Drainage Engineering 	-
37.	West Bengal	Faculty of Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Food Engineering • Soil & Water Engineering • Post Harvest Engineering 	Bidhan Chandra Agricultural University, Mohanpur Nadia, West Bengal-741252 Phone: +91 3473 222 269 Website: https://bckv.edu.in/	Agricultural Engineering	<ul style="list-style-type: none"> • Soil & Water Engineering • Farm Machinery & Power • Post Harvest Engineering • Food Engineering 	<ul style="list-style-type: none"> • Soil & Water Engineering • Farm Machinery & Power • Post Harvest Engineering • Food Engineering

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
38.	West Bengal	Faculty of Technology	-	Uttar Banga Krishi Vishwavidyalay, Pundibari, Cooch Behar, WB -736165 Phone: +91 95939 43726 Email: registrarubkv@gmail.com registrarubkv@ubkv.ac.in Website: www.ubkv.ac.in/	Agricultural Engineering	-	-

4. Private Colleges/Departments

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
1.	Andhra Pradesh	ABR College of Engineering & Technology Chinairlapadu Village, Kandukur Road, Kanigiri Mandal, Prakasam, Andhra Pradesh -523254 Phone: +919866461623 Email: info@abrcet.edu.in Website: https://abrcet.edu.in/	-	Jawaharlal Nehru Technological University Kakinada, Andhra Pradesh -533003 Phone: +91 884 230 0900 Website: www.jntuk.edu.in	Agricultural Engineering	-	-
2.	Andhra Pradesh	Aditya Engineering College, Surampalem Aditya Nagar, ADB Road, Surampalem- 533437Kakinda Phone: +91 88423 26 202 Email: office@aec.edu.in Website: https://aec.edu.in/	-	Jawaharlal Nehru Technological University Kakinada, Andhra Pradesh-533003 Phone: +91 884 230 0900 Website: www.jntuk.edu.in	Agricultural Engineering	-	-
3.	Andhra Pradesh	A.M. Reddy memorial College of Engineering & Technology Petlurivanpalem, Narasaraopet, Palnadu-522601 Phone: +91 95502 54554 Email: principal. amreddyengineering@ gmail.com Website: www. amreddyengineering.ac.in	-	Jawaharlal Nehru Technological University Kakinada, Andhra Pradesh-533003 Phone: +91 884 230 0900 Website: www.jntuk.edu.in	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
4.	Andhra Pradesh	Department of Applied Engineering	-	Vignan's Foundation for Science, Technology & Research Vadlamudi, Guntur-522213 Phone: +91 8632344700 /701 Email: info@vignan.ac.in Website: https://vignan.ac.in/newvignan/	Agricultural Engineering	Farm Machinery	Agricultural Engineering
5.	Andhra Pradesh	Nova College of Engineering & Technology Jangareddigudem, W. G. District, Andhra Pradesh Phone: +91 7675969675 Email: info@nova.edu.in Website: www.enggjrjg.nova.edu.in	-	Jawaharlal Nehru Technological University Kakinada, Andhra Pradesh-533003 Phone: +91 884 230 0900 Website: www.jntuk.edu.in	Agricultural Engineering	-	-
6.	Andhra Pradesh	Vikas College of Engineering & Technology, Nunna Nunna Road, Vijayawada Rural, NTR District, Andhra Pradesh- 521212 Phone: +91 8662469201 Email: info@vikasinstitutionsnunna.org Website: www.vikasinstitutionsnunna.org	-	Jawaharlal Nehru Technological University, Kakinada, Andhra Pradesh-533003 Phone: +91 884 230 0900 Website: www.jntuk.edu.in	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
7.	Bihar	School of Agricultural Science	-	Sandip University, Neelam Vidya Vihar, Village-Sijoul, PO-Mailam, Madhubani, Bihar-847235. E-mail: info.sijoul@sandipuniversity.edu.in Phone:: 1800-313-2714 Website: sandipuniversity.edu.in/	Agricultural Engineering	-	-
8.	Gujarat	Faculty of Engineering & Technology P.O.Limda, Ta.Waghodia-391760 Dist. Vadodara, Gujarat Phone: +912668260201 Email: info@paruluniversity.ac.in Website: https://paruluniversity.ac.in/	-	Parul University P.O. Limda, Ta.Waghodia-391760 Dist. Vadodara, Gujarat Phone: +91 2668 260201 Email: info@paruluniversity.ac.in Website: https://paruluniversity.ac.in/	Agricultural Engineering	-	-
9.	Haryana	Faculty of Non Conventional Sources of Energy & Environmental Science, Centre of Excellence for Energy & Environmental Studies (CEEES)	-	Deenbandhu Chhotu Ram University of Science & Technology Murthal, Sonapat, Haryana-131039 Phone: +91 1302484173 Email ID : info@derustm.org Website: www.dcrustm.ac.in	Renewable Energy	Renewable Energy	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
10.	Haryana	Manav Institute of Technology & Management, Hissar V.P.O Jevra, Teh. Barwala, Distt. Hisar, Haryana, India Phone : +911693 259114, +911693 259214 Email : info@manavinstitute.com Website: https://manavinstitute.com/	-	Guru Jambheshwar University of Science & Technology, Hisar-125001, Haryana (India) Website: www.gjust.ac.in	Agricultural Engineering	-	-
11.	Karnataka	East West College of Engineering CA Site No. 13, 13th A Main Road, Sector A, Major Akshay Kumar Road, Yelahanka New Town, Bengaluru-560064. Phone: +91 80 28566115/1116, +91 9844671611 Email: principal.ewce@gmail.com Website: https://ewce.edu.in/	Department of Agricultural Engineering	Visvesvaraya Technological University, Jhana Sangama, VTU Main Rd, Machhe, Belagavi, Karnataka-590018 Phone: +91 9611594959 Email: admissionsvtu@gmail.com Website: www.vtuonline.net/index.php	Agricultural Engineering	-	-
12.	Karnataka	Tontadarya College of Engineering, Mundaragi Road, Gadag-582101, Karnataka Phone: +91 8372 236933/232445 Email: principalcegadag@gmail.com Website: www.tce.ac.in/	Department of Agricultural Engineering	Visvesvaraya Technological University, Jhana Sangama, VTU Main Rd, Machhe, Belagavi, Karnataka-590018 Phone: +91 9611594959 Email: admissionsvtu@gmail.com Website: www.vtu online.net/index.php	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
13.	Kerala	St. Thomas College of Engineering & Technology Kozhuvallur Post, Chengannur, Alappuzha Dist, Kerala-689521 Phone: +91 9188 95 2771, +91 9188 95 2772, +91 9188 95 2773 Email: info@stcet.net Website: www.sithomascollege.ac.in	-	APJ Abdul Kalam Technological University, Govt. of Kerala CET Campus, Alathara Rd, Ambady Nagar, Thiruvananthapuram, Kerala - 695016 Phone: +91 471 259 8122 Email: academics@ktu.edu.in Website: https://app.ktu.edu.in/	Agricultural Engineering	-	-
14.	Madhya Pradesh	Aditya College of technology & Science Satna, Madhya Pradesh 485001 Phone: +91 080852 51588 Website: http:// adityacollege.in/	-	Rajiv Gandhi Proudयोगिकी Vishwavidyalaya Airport Bypass Road, Bhopal, Madhya Pradesh - 462033 Phone: +91 7552734913 Email: ooregistrar@rgpv.ac.in Website: www.rgpv.ac.in/	Agricultural Engineering	-	-
15.	Madhya Pradesh	Bharti College of Agricultural Engineering Pul Gaon, Durg, Chhattisgarh - 491001 Phone: +91 97555 83333 Email: bcae.durg@gmail.com	-	Indira Gandhi Krishi Vishwa Vidyalaya, Raipur Krishak Nagar, Raipur, Chhattisgarh - 492012 Phone: +91 77124 42537 Website: https://igkv.ac.in	Agricultural Engineering	-	-

S. N.	State	College/Faculty/Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
16.	Madhya Pradesh	Chhattisgarh College of Agricultural Engineering Borsi Utai Road, Dhanora, Bilhai, Durg Chhattisgarh -491001 Phone: +91 9826126171, +91 8602910708 Email: cecdurg@gmail.com	-	Indira Gandhi Krishi Vishwa Vidyalaya, Raipur Krishak Nagar, Raipur, Chhattisgarh -492012 Phone: +91 77124 42537 Website: https://igkv.ac.in	Agricultural Engineering	-	-
17.	Madhya Pradesh	Faculty of Agriculture	-	RKDF University Airport Bypass Road, Gandhi Nagar, Bhopal, Madhya Pradesh -462033 Phone: +91 7552740395 Email: vc@rkdf.ac.in Website: https://www.rkdf.ac.in/	Agricultural Engineering	-	-
18.	Madhya Pradesh	Faculty of Engineering	-	Swami Vivekanand University Sagar (M.P.) Phone: +917582281003 Email: registrar@svnuniiversity.co.in Website: www.svnuniiversity.co.in	Agricultural Engineering	-	-
19.	Madhya Pradesh	Faculty of Engineering	Agricultural Engineering	P.K. University NH27, Vill: Thamra, Tehsil: Karera, District: Shivpuri (M.P.) Pin -473665 Phone: +91724115081 Email: info@pkuniversity.edu.in Website: https://pkuniversity.edu.in/	Agricultural Engineering	Soil & Water Conservation Engineering	-

S. N.	State	College/Faculty/Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
20.	Madhya Pradesh	Faculty of Engineering & Technology Department of Agricultural Engineering	-	Shree Krishna University NH 86, Village Chauka, Sagar Road, Chhatarpur, Madhya Pradesh Phone: +91 7682241716, +91 7682248735, +91 6262180303, +91 6262180505 Email: registrar@skuindia.com Website: www.skuindia.ac.in/	Agricultural Engineering	-	-
21.	Madhya Pradesh	Institute of People's Science & Technology Janki Kund, Chitrakoot, Madhya Pradesh -485334	-	Mahatma Gandhi Chitrakoot Gramodaya Vishwa Vidyalaya Chitrakoot, Satna, Madhya Pradesh - 485334 Phone: 7670265411, 265516 E mail: registrar. gramodaya@gmail.com Website: https://gramodayachitrakoot.ac.in/	Agricultural Engineering	-	-
22.	Madhya Pradesh	Shri Vaishnav Institute of Technology & Science Website: https://svvv.edu.in/Institute/Instituteindex.aspx?page=a & ItemID=eaass &InstitID=cm	-	Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore – Ujjain Road, Indore – 453111 Phone: 18002339111 Website: https://svvv.edu.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
23.	Maharashtra	Aditya College of Agricultural Engineering & Technology, Nalwandi Naka, Sarda Estate Beed Maharashtra -431122 Phone: 7038951999 Email: aditya_agrilengg@rediffmail.com Website: https://adityaeducation.geosoftreh.in/	-	Vasantrao Naik Marathwada Krishi Vidyapeeth, Basmat Road, Parbhani, Maharashtra-431402 Phone: +91 2452223801 Email: reg_mau@rediffmail.com Website: www.vnmkv.ac.in	Agricultural Engineering	-	-
24.	Maharashtra	College of Agri. Engineering & Technology, Ghargaon Tal. Shrigonda, Dist. Ahmednagar-413728 Phone: +91 9923677945, +91 7741013555 Email: sdskgvp@gmail.com	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra-413722 Phone: 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-
25.	Maharashtra	College of Agril. Engineering & Technology, Maldad, Tal. Sangamner, Dist. Ahmednagar -422608 Phone: +91 2425265092 Email: shramshaktimaldad@rediffmail.com comshramiksangamner@rediffmail.com	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra-413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
26.	Maharashtra	College of Agril. Engineering & Technology, Mirajgaon, Tal. Karjat, Dist. Ahmednagar -414401 Phone: +91 2489263153 Email: shivshankarcaeagg@gmail.com	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra -413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-
27.	Maharashtra	College of Agril. Engineering & Technology, Paniv, Tal. Malshiras, Dist. Solapur -412104 Phone: +91 02185274133 Email: shriramagriengpaniv@gmail.com	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra -413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-
28.	Maharashtra	Dadasaheb Mokashi College of Agril. Engineering & Technology, Rajmachi, Tal. Karad, Dist. Satara -410105 Phone: +91 2164646127 / 646167 Email: dmcarajmachi@gmail.com dmcarajmachi@rediffmail.com	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra -413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
29.	Maharashtra	Dr. Budhajirao Mullik College of Agricultural Engineering & Technology Mandki-Palvan, Taluka: Chiplun, District: Ratnagiri Phone: +91 9527413466/7498483272 Email: principal_ dbmcaet@rediffmail.com Website: www. dbmcaetmp.org	-	Dr Balashaheb Sawant Kokan Krishi Vidyapeeth, Dapoli, Ratnagiri Dapoli, Dist. Ratnagiri (Maharashtra) -415712 Email: registrar@dbskkv. ac.in Phone: +91 2358282065 Website: www.dbskkv.org	Agricultural Engineering	-	-
30.	Maharashtra	Dr. D. Y. Patil College of Agricultural Engineering & Technology Talsande, Tal. Hatkanangale, Kolhapur -416 112 Phone: +91 230 2479299 Email: principal. dypcaet@yahoo.in Website: https://coac. dypgroup.edu.in/	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra -413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-
31.	Maharashtra	Dr. Ulhas Patil College of Agricultural Engineering & Technology Jalgaon Bhusawal High Way, Khirdi Shivar, Jalgaon -425309 Phone: +91 2572200829 Email: agrigodavari@ rediffmail. comatulbonde2010@ rediffmail.com	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra -413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
32.	Maharashtra	K.K. Wagh College of Agricultural Engineering & Technology Saraswatnagar, Mumbai Agra Road, Panchawati, Nashik -422003 Phone: +91 253230310 Email: principalbtechagri@ kkwagh.edu.in Website: https://agriengg- kkwagh.edu.in/	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra-413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-
33.	Maharashtra	Maharashtra Institute of Technology, Aurangabad Beed Bypass Road, Satara Parisar, Aurangabad -431010, Maharashtra Phone: +91 2402375135, 164, 171 Email: admissions@mit. asia Website: https://mit.asia/	Department of Agricultural Engineering	Dr Babasaheb Ambedkar Marathwada University Near Soneri Mahal, Jaisingpura, Chhatrapati Sambhajinagar-431004 Maharashtra Phone: +91 240 2403399, 2400431 Email: registrar@bamu.ac.in Website: www.bamu.ac.in	Agricultural Engineering	Food Processing Technology	-
34.	Maharashtra	Sahyadri College of Agril. Engineering & Technology, Yashwantnagar, Karad, Dist. Satara-415115 Phone: +91 2164661566 / 252533 Email: sahyadriagriengi@ gmail.com	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra-413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
35.	Maharashtra	Shriram College of Agriculture, Paniv Malshiras, Solapur-413113 Phone: +91 9766701487, +91 8007343333 Email: shriramagripaniv@gmail.com Website: https://shriramagripaniv.com/	-	Mahatma Phule Krishi Vidyapeeth Rahuri, Ahmednagar, Maharashtra-413722 Phone: +91 2426243215 Website: https://mpkv.ac.in/	Agricultural Engineering	-	-
36.	Odisha	Department of Agricultural Engineering Gobriguda, Po Kharling, Gunupur, Rayagada, Odisha-765022 Phone: +91 7735745535, 6857250172 Email: enquiry@giet.edu	-	GJET University, Gunupur Gobriguda, PoKharling, Gunupur, Rayagada, Odisha-765022 Phone:+91 7735745535, +91 6857250172 Email: enquiry@giet.edu Website: www.giet.edu	Agricultural Engineering	-	-
37.	Odisha	School of Agriculture & Bio Engineering, Paralakhemundi Campus, School of Engineering & Technology Website: https://cutm.ac.in/campuses/paralakhemundi/	-	Centurion University Paralakhemundi Campus Village Alluri Nagar, P.O. – R Sitapur, Via- Uppalada Paralakhemundi, Gajapati, Odisha, India – 761211	Agricultural Engineering	-	-
38.	Punjab	Baba Banda Singh Bahadur Engineering College BBSBEC, Chandigarh Road, Fatehgarh Sahib, Punjab-140407 Phone: +91 1763 503056, 503060 Email: principal@bbsbec.ac.in Website: https://bbsbec.edu.in/	Department of Agricultural Engineering	I.K. Gujral Punjab Technical University Jalandhar Kapurthala Highway, VPO Ibban, Kapurthala-144603, Distt. Kapurthala Phone: +91 1822282533,35,83 Email: registrar@ptu.ac.in Website: https://ptu.ac.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
39.	Rajasthan	Department of Engineering & Technology SP 2 &3, Kant Kalwar, RIICO Industrial Area, NH8, Achrol, Jaipur	Department of Agricultural Engineering	Mahatma Jyoti Rao Phoolle University, Achrol, Jaipur Ram Nagar Ext., New Sangner Road, Sodala, Jaipur-302019, Rajasthan Phone: +91 9929604024, +91 9929604026 Email: admissions@mjrpuniversity.ac.in Website: www.mjrpuniversity.ac.in	Agricultural Engineering	-	-
40.	Rajasthan	NIMS Institute of Engineering & Technology NIMS University Rajasthan Jaipur Delhi Highway (NH11C), Jaipur – 303121, Rajasthan, INDIA Phone: 18001201020 Email: admissions@mimsuniversity.org	-	NIMS University Rajasthan Jaipur Delhi Highway (NH11C), Jaipur-303121, Rajasthan Phone: 18001201020 Email: admissions@mimsuniversity.org Website: www.nimsuniversity.org	Agricultural Engineering	-	-
41.	Rajasthan	School of Agriculture Science	-	OPJS University VPO Rawatsar Kunjala, Near Sankhu Fort, Rajgarh (Sadulpur), Jhunjhunu Road, Churu, Rajasthan-331303 Phone: +918306377701 E mail : info@opjsuniversity.edu.in Website: https://opjsuniversity.edu.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
42.	Rajasthan	Shekhawati Institute of Engineering & Technology, Shekhawati Group of Institutions Department of Engineering, Behind Circuit House, Jaipur Road Sikar, Rajasthan-332001 Phone: +91 9414039303, +91 9828390267 Email: info.sgisikar@gmail.com Website: https://sgsikar.org/	Department of Engineering	Bikaner Technical University College of Engineering & Technology Campus, RIICO Karni Industrial Area, Pugal Road, Bikaner -334004 Phone: +91 151 2250940, 50 Email: reg@btu.rajasthan.gov.in Website: www.btu.ac.in	Agricultural Engineering	-	-
43.	Tamil Nadu	Arasu Engineering College Chennai Main Road, Kumbakonam – 612501, Thanjavur Dist., Tamil Nadu. Phone: +91 435277777 /78 /79 /80 /81 /82 Email: arasuengg@aec.org.in Website: https://aec.org.in/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu-600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-
44.	Tamil Nadu	Bannari Amman Institute of Technology Alathukombai Post, Sathyamangalam-638401, Erode District, Tamil Nadu Phone: +91 89401 26000 Email: admissions@bitsathy.ac.in Website: www.bitsathy.ac.in	-	Anna University, Tamil Nadu Chennai, Tamil Nadu 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
45.	Tamil Nadu	Dhanalakshmi Srinivasan College of Engineering & Technology East Coast Road, Mamallapuram, Chennai-603104, Phone: +91 4427442844 / +91 4427443844 Email: dsacet@yahoo.co.in Website: https://dsacet.ac.in/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-
46.	Tamil Nadu	Excell Engineering College Salem Main Road, Sankari West, Pallakkapalayam- 637303 Komarapalayam Namakkal Tamil Nadu Phone: +91 9842713789 Email: admission@excelcolleges.com Website: https://excelinstitutions.com/excel_engg/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu-600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-
47.	Tamil Nadu	Hindusthan College of Engineering & Technology Valley Campus, Pollachi Highway, Coimbatore -641032, Tamil Nadu	-	Anna University, Tamil Nadu Chennai, Tamil Nadu-600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
		Phone: +91 4224242424 Mobile: +91 80983 33333, +91 9943915566 Email: principal@hicet. ac.in Website: https://hicet.ac.in/		Website: www.annauniv. edu			
48.	Tamil Nadu	Kalaignarkarunanidhi Institute of Technology Kannampalayam (Post), Coimbatore-641402, Tamil Nadu Phone: +91 422 2367890 Email: kitcbe@gmail.com Website: https://kitcbe. com/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu- 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv. edu Website: www.annauniv. edu	Agricultural Engineering	-	-
49.	Tamil Nadu	School of Bio, Chemical and Processing Engineering	-	Kalasalngam Academy of Research Education Anand Nagar, Krishnankoil-626126 Tamil Nadu Phone: +91 4563289042/43/44/52 Email: info@kalasalingam. ac.in Website: https:// kalasalingam.ac.in/	Agricultural Engineering	-	-
50.	Tamil Nadu	Mahendra Engineering College Salem Thiruchengode Highway, Mahendhirapuri, Mallasamudram,	-	Anna University, Tamil Nadu Chennai, Tamil Nadu - 600025 Phone: +91 44 2235 8314	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
		Namakkal DT, Tamil Nadu-637503 Phone: +91 (4288) 288500/521/522 Email: info@mahendrainstitutions.com Website: www.mahendra.info		Email: registrar@annauniv.edu Website: www.annauniv.edu			
51.	Tamil Nadu	Nandha Engineering College Erode Perundurairi Main Road, Vaikkaalmedu, Erode 638052 Phone: +91 4294 225585, 226393 Email: principal@nandhaengg.org Website: https://nandhaengg.org/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu - 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-
52.	Tamil Nadu	Nehru Institute of Technology Jawahar Gardens, Kaliapuram, Thirumalayampalayam, Coimbatore-641105 Phone: +91 96003 33152 Email: admissions@nehrucolleges.com Website: www.nehruinstitute.com	-	Anna University, Tamil Nadu Chennai, Tamil Nadu - 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
53.	Tamil Nadu	Paavai Engineering College Paavai Nagar, NH 44, Pachal 637 018 Namakkal Dist. Tamil Nadu Phone: +91 9965566888 / +91 9965515888 Email: info@paavai.edu.in Website: https://pec.paavai.edu.in/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-
54.	Tamil Nadu	PPG Institute of Technology (PPGIT) Saravanampatti P.O, Coimbatore 641035, Tamil Nadu, India. Phone: +91 90477 77277, +91 90477 77977 Email: ppgit@ppg.edu.in Website: https://ppgit.in/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-
55.	Tamil Nadu	RVS Educational Trust's Group of Institutions RVS Nagar, Karur Road, Dindigul -624005 Phone: +91 8056344434, 8056744434 Email: principalrvsetgi@rvsgroup.com Website: www.rvsetgidgl.ac.in	-	Anna University, Tamil Nadu Chennai, Tamil Nadu - 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
56.	Tamil Nadu	RVS Technical Campus Kumarar Kottam Campus, Kannampalayam, Coimbatore-641402 Phone: +91 8903949934 Email: admissioncell@ rvsgroup.com Website: www.rvstcc. ac.in	-	Anna University, Tamil Nadu Chennai, Tamil Nadu- 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv. edu Website: www.annauniv. edu	Agricultural Engineering	-	-
57.	Tamil Nadu	Saveetha Engineering College Saveetha Nagar, Thandalam, Chennai -602105, Tamil Nadu Phone: +91 44 66726677, 66726672 Email: Website: www.saveetha. ac.in	-	Anna University, Tamil Nadu Chennai, Tamil Nadu- 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv. edu Website: www.annauniv.edu	Agricultural Engineering	-	-
58.	Tamil Nadu	Sethu Institute of Technology Pulloor, Kariapatti – 626 115, Virudhunagar District, Tamil Nadu Phone: +91 04566229706, +919943367007 Email: sit@sethu.ac.in Website: https://sethu. ac.in/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu- 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv. edu Website: www.annauniv. edu	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
59.	Tamil Nadu	SIMATS Engineering Saveetha Nagar, Thandalam, Chennai -602105 Tamil Nadu Phone: +91 8939994247, +91 7824882754 Email: enggadmission@saveetha.com Website: https://simatsengineering.com	-	Saveetha Institute of Medical & Technical Services Chennai, Tamil Nadu, Saveetha Nagar, Thandalam, Kanchipuram Chennai Rd - 044 268010	Agricultural Engineering	-	-
60.	Tamil Nadu	SNS College of Technology Vazhiyampalayam, Saravanampatti, Coimbatore -641035, Tamil Nadu Phone: 75503 16701 & 75503 16702 Email: snsct@snsgroups.com & office@snsct.org Website: https://snsct.org/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu- 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-
61.	Tamil Nadu	Sri Jayaram Institute of Engineering & Technology Elavur, Gummidipondi Chennai -601201 Phone: +91 63832 65315 Email: info@sjiet.org Website: https://www.sjiet.org/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu- 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
62.	Tamil Nadu	Sri Shakti Institute of Engineering & Technology Chinniyampalayam Post, Coimbatore-641062 Phone: +91 422 2369900 Email: admissions@siet.ac.in Website: www.siet.ac.in	-	Anna University, Tamil Nadu Chennai, Tamil Nadu-600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	Farm Machinery	-
63.	Tamil Nadu	Sri Shanmugha College of Engineering & Technology Pullipalayam, Morur, Sankari (T.K). Salem, Tamil Nadu-637 304. Phone : +91 4283262901,996 Email : info@shanmugha.edu.in Website: https://shanmugha.edu.in/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu-600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-
64.	Tamil Nadu	SRM Valliammai Engineering College SRM Nagar, Kattankulathur-603203,Chengalpattu District, Tamil Nadu Phone: +91 4427454784 / 726, 27451498 Email: srmvec@srmvalliammai.ac.in Website: https://srmvalliammai.ac.in/	-	Anna University, Tamil Nadu Chennai, Tamil Nadu-600025 Phone: +91 44 2235 8314 Email: registrar@annauniv.edu Website: www.annauniv.edu	Agricultural Engineering	-	-

S. N.	State	College/Faculty/Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
65.	Tamil Nadu	The Kavery college of Engineering Mecheri, Salem-636453, Tamil Nadu Phone: +91 98423 50156, +91 95249 82156 Email: principal804@ hotmail.com Website: www.kavery.org. in/engg/index.aspx	-	Anna University, Tamil Nadu Chennai, Tamil Nadu- 600025 Phone: +91 44 2235 8314 Email: registrar@annauniv. edu Website: www.annauniv.edu	Agricultural Engineering	-	-
66.	Telangana	Adusumilli Vijaya Institute of Technology & Research Institute Ravindranagar Colony, Behind Ramanthapur Public School, Ramanthapur, Hyderabad-500007 Phone: +919000392306, +91 9000392320 Email: info@avtredu.com Website: http://avtr edu. com/	-	Jawaharlal Nehru Technological University Hyderabad Kukatpally, Hyderabad - 500085, Telangana Phone: +91 403241 4600 Email: duaac@jntuh.ac.in Website: https://jntuh.ac.in/	Agricultural Engineering	-	-
67.	Telangana	Narayan Engineering & Technology Campus Jafferguda, Batasingaram, Hayathnagar, Ranga Reddy-501512 Phone: +91 7675969626 Email: 9mprincipal@ gmail.com Website: http:// jntuhaac.in/Public/ CollegeInformation/ QBIUwpeNQOE%3D	-	Jawaharlal Nehru Technological University Hyderabad Kukatpally, Hyderabad -500085, Telangana Phone: +91 40 3241 4600 Email: duaac@jntuh.ac.in Website: https://jntuh.ac.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
68.	Telangana	Nigma Engineering College Sambaiahpally Village, Sultanabad, Karimnagar- 505186 Phone: +91 8008800112 Email: principal@nigama.org Website: http://jntuhaac.in/ Public/CollegeInformation/ /3xzoMeVQYbs%3D	-	Jawaharlal Nehru Technological University Hyderabad Kukatpally, Hyderabad-500085, Telangana Phone: +91 40 3241 4600 Email: duaac@jntuh.ac.in Website: https://jntuh.ac.in/	Agricultural Engineering	-	-
69.	Telangana	Vijaya Engineering College. Khammam Sathupally Rd, Konijerla, Thanikella, Telangana -507305 Phone: +91 9951962799, +91 9553702799 Email: vec.vijaya@gmail. com Website: http://jntuhaac.in/ Public/CollegeInformation/ evYqLd5xiZ4%3D	-	Jawaharlal Nehru Technological University Hyderabad Kukatpally, Hyderabad-500085, Telangana Phone: +91 40 3241 4600 Email: duaac@jntuh.ac.in Website: https://jntuh.ac.in/	Agricultural Engineering	-	-
70.	Uttar Pradesh	ACN College of Engineering & Management Studies ACN City, Kasimpur Power House Road, Aligarh, Uttar Pradesh -202127 Phone: +91 9456618910, +919997936453, +918265858105 Email: info@acncems. edu.in Website:www.acncems. edu.in/	-	Dr. A.P.J. Abdul Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh - 226031 Phone No. +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
71.	Uttar Pradesh	Babu Sunder Singh Institute of Technology & Management N.H24 B Raebareilly Road, Nigohan, Lucknow -227309 Uttar Pradesh Phone: +91 7607003755, +91 7607006030, +91 7607011855 Email: bssitimlucknow@gmail.com Website: www.bssitm.com/	-	Dr. A.P.J. Abdul Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh -226031, Phone No. +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-
72.	Uttar Pradesh	Doon College of Engineering & Technology Saharanpur, Uttar Pradesh -247001 Phone: +91 094120 07104 Email: info@dooncollege.info Website: www.dooncollege.edu.in/	-	Dr. A.P.J. Abdul Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh -226031, Phone No. +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-
73.	Uttar Pradesh	School of Agricultural & Environmental Sciences	-	Shobhit University Gangoh, Saharanpur – 247341 Phone: +911331236300 Email: mail@shobhituniversity.ac.in Website: www.shobhituniversity.ac.in/	Agricultural Technology	Agricultural Technology	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
74.	Uttar Pradesh	Himalayan Institute of Technology & Management Banke Nagar Chauraha, Mohammadpur Saraiya Bakshi Ka Talab (BKT) Lucknow 227005 Phone: 7897000465 Email: info@hitmlucknow.ac.in Website: https://hitmlucknow.ac.in/	-	Dr. A.P.J. Abdul Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh 226031 Phone: +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-
75.	Uttar Pradesh	Institute of Technology & Management NH24, Bakshi Ka Talab, Sitapur Road, Lucknow. (U.P.) Phone: +91 9984940001 Email: itmko@gmail.com Website: https://itmLucknow.com/	-	Dr. A.P.J. Abdul Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh -226031, Phone: +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-
76.	Uttar Pradesh	Integral Institute of Agricultural Science & Technology Department of Agriculture, Faculty of Agricultural Science & Technology (Phase II), Integral University, Dasauli, Basha Kursi Road, Lucknow (UP) -226026 Phone: +919889643623 Email: dirriast@iul.ac.in Website: https://iiast.iul.ac.in/	-	Integral University Dasauli, Basha Kursi Road, Lucknow-226026 Phone: +91933517775 Email: admission@iul.ac.in Website: https://www.iul.ac.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
77.	Uttar Pradesh	Marathwada Institute of Technology (MIT) Dhamera Chola, Sikandarabad, Bulandshahr, Uttar Pradesh -203001 Phone: +919634313226, +919634229294 Email: mitbsrregistrar@gmail.com Website: https://bulandshahr.mit.asia	Agricultural Engineering	Dr. A.P.J. Abdul Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh - 226031 Phone: +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-
78.	Uttar Pradesh	P.K. Institute of Technology & Management Mathura, Uttar Pradesh Phone: +91 9634975423 Email: infopkitm503@gmail.com Website: http://pkuniversity.edu.in/	-	Dr. A.P.J. Abdul Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh - 226031 Phone: +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-
79.	Uttar Pradesh	R.R. Institute of Modern Technology Nh24, Bakshi Ka Talab Sitapur Road Lucknow – 226201 Uttar Pradesh Phone: +91 8756008853, +91 9161888853 Email: admissions@rrgi.in Website: https://rrimt.ac.in/	-	Abdul Kalam Technical University (formerly UPTU), Lucknow, & the Board of Technical Education (BTE), Lucknow	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
80.	Uttar Pradesh	Sanskriti Institute of Management & Technology School of Engineering & Information Technology	-	Sanskriti University 28, K.M. Stone Mathura, UP 281401 Phone: +91 8884018063 Email: info@sanskriti.edu.in Website: www.sanskriti.edu.in/	Agricultural Engineering	-	-
81.	Uttar Pradesh	Saroj Institute of Technology & Management Ahimamau, Arjunganj, Sultanpur Road, Lucknow, UP - 226001 Phone: +91 522 3116178, +91 9555699988 Toll Free No: 18001807686 Email: admission.cell@seglko.org Website: https://seglko.org/sitm/	Agricultural Engineering	Dr. A.P.J. Abdul Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh-226031, Phone No. 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-
82.	Uttar Pradesh	School of Agricultural Sciences & Engineering Website: www.iftmuniversity.ac.in/iftmuniversity/sase.php	-	IFTM University Lodhipur Rajput, Delhi Road, Moradabad 244102 Uttar Pradesh Phone: +91 9639004077, +91 9837504666 Email: info@iftmuniversity.ac.in Website: www.iftmuniversity.ac.in	Agricultural Engineering	<ul style="list-style-type: none"> • Farm Machinery & Power Engineering • Soil & Water Conservation Engineering • Process & Food Engineering 	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
83.	Uttar Pradesh	Seth Vishambhar Nath Institute of Agricultural Engineering & Technology Lucknow Barabanki Highway-225003, Uttar Pradesh Phone: +91 9005004242, +91 9651064242 Email: svn.edu.society@gmail.com Website: https://svn.ac.in/engineeringtechnology/	-	Dr. A.P.J. Abdulk Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh - 226031 Phone No. +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-
84.	Uttar Pradesh	Shivdan Singh Institute of Technology & Management (SSITM) 10th KM Stone, Aligarh, Mathura Road, Aligarh, -202001, Uttar Pradesh Phone: +91 5722257260, 257280, 9555699988, 9810054878 Email: admission.cell@seglko.org ssitmaligarh@gmail.com Website: https://seglko.org/ssitm/	Agricultural Engineering	Dr. B.R. Ambedkar University, Agra Paliwal Park, Agra -282004, Uttar Pradesh Website: https://dbrau.ac.in/	Agricultural Engineering	-	-
85.	Uttar Pradesh	Sir Chhotu Ram Institute of Engineering & Technology C.C.S University Campus- 250001, Uttar Pradesh	-	Chaudhary Charan Singh University, Meerut, Uttar Pradesh Website: www.ccsuniversity.ac.in/	Agricultural Engineering	-	-

S. N.	State	College/Faculty/ Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
		Phone: +91 1212770083, 2774974, 2763064 Email: directorsriet@gmail.com Website: https://sriet.ccsuniversity.ac.in/					
86.	Uttar Pradesh	Shobhit Institute of Engineering & Technology NH58, Modipuram, Meerut -250110, Uttar Pradesh Phone: +91 7617505016 Email: mail@shobhituniversity.ac.in Website: www.shobhituniversity.ac.in/	-	Shobhit Institute & Engineering & Technology, Meerut	Agricultural Engineering	-	-
87.	Uttar Pradesh	S.R. Institute of Management & Technology NH-24, Sitapur Road, Bakshi ka Talab, Lucknow- 226201, Uttar Pradesh Phone: +91 979300005,6,7 Email: srgi666@gmail.com Website: https://srimt.co.in/	-	Dr. A.P.J. Abdul Kalam Technical University, Lucknow Sec 11, Jankipuram Vistar, Lucknow, Uttar Pradesh 226031, Phone No. +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-
88.	Uttar Pradesh	Vision Institute of Technology Shahpur, Madrak, Near Manglayatan Temple,	-	Dr. A.P.J. Abdul Kalam Technical University, Lucknow	Agricultural Engineering	-	-

S. N.	State	College/Faculty/Institute	Department	University	B. Tech.	M. Tech.	Ph.D.
		Aligarh Agra Highway, Approx 10 km from Sasni Gate Aligarh -202150, Uttar Pradesh Phone: 8449600077, 8392877077, 8449600067 Email: directora@vision.org.in Website: https://vita.vision.org.in/		Sec 11, Jankipuram Vistar, Lucknow -226031, Uttar Pradesh Phone No. +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/			
89.	Uttar Pradesh	Vivekanand College of Technology & Management Mathura Bypass, Near Khair Road, 500 mtrs. from Nada Pul, Aligarh -202002, Uttar Pradesh Phone: +91 9454010846, +91 7906487855, +91 9756079797 Email: info@vctm.in Website: https://vctm.in/	Agricultural Engineering	Dr. A.P.J. Abdul Kalam Technical University Lucknow (AKTU) formerly Uttar Pradesh Technical University & Board of Technical Education, Lucknow Sec 11, Jankipuram Vistar, Lucknow- 226031, Uttar Pradesh Phone No. +91 5222336805 Email: registrar@aktu.ac.in Website: https://aktu.ac.in/	Agricultural Engineering	-	-

5. Future Action Points

The Indian Society of Agricultural Engineers (ISAE) and the Indian Council of Agricultural Research (ICAR) have taken several steps to augment trained and skilled human resources in the field of Agricultural Engineering and Technology during 2022-24 for accelerated development and getting the mechanization level of the country to 75% by 2047. Some of them are: Increasing the membership of the society by more than 50% and bringing scattered manpower together, getting recommendations of Parliament standing committee on Agriculture and Food processing in its 58th meeting for the directorate of Agricultural Engineering in each state, appointment of agricultural engineers at panchayat, block and district levels. Vigorous efforts were put into opening the Directorate of Agricultural Engineering in each state and letters were written by Cabinet Ministers of the Ministry of Agriculture and Farmers' Welfare, Ministry of Fishery and Animal Husbandry, submission of reports of the committee comprising state governments' officials by the Agricultural Engineering division, ICAR. Letters have also been written to each IIT to start department of Agricultural Engineering and academic programmes at UG and PG levels. Though, through intense efforts, there are movements in many state governments and IITs for opening of Directorate/Department of Agricultural Engineering and several state Governments have recruited hundreds of Agricultural engineers, a lot of actions to bear the fruits to full maturity are required. Some of them (actions points) recommended are:

- Governments/academic institutions/academy should come with a policy paper having well defined strategy to accelerate mechanization and achieve the targets of 75% level by 2047.
- Starting an independent scheme at centre and state levels exclusively for mechanization including on-farm postharvest operations.
- Setting-up departments/Directorate of Agricultural Engineering comprising, on-farm mechanization including on-farm post-harvest processing, value addition, farm irrigation and drainage (including micro irrigation) at state and centre levels.
- Recruitment of Agricultural Engineers/Diploma holders compulsorily at least one in each village, panchayat, block and districts level, besides one at each KVK to make links with field engineers/technicians for new technologies/machines developed.
- Establishment of common repairs, maintenance and service centres at village level
- Starting of B. Tech. and diploma in Agricultural Engineering in all SAUs and IITs/NITs to have sufficient trained graduates to fulfil the requirement.
- Establishment of atleast one Farm Machinery and Post-harvest machinery testing centre in each state/district level.
- Incentive-linked scheme for localized manufacturing of quality machinery and equipment
- Organizing awareness programme on benefit of proper utilization of proper machinery/equipment

