# DAY 1 : 24 November 2025

## Theme I : Climate resilient agriculture for carbon and land degradation neutrality for Poster No. 1-113

| UID No | Name/Author | Mob. NO | Mail Id | Title | Poster No |
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| 2500032 | HANUMAN SOPANRAO GARUD | 7588677583 | garudhanuman@gmail.com | Impact of CFLD Pulses on Productivity and Profitability of Blackgram under Rainfed condition in Farmers Field of Beed District | IAC25/01/01 |
| 2500037 | MEENAKSHI GUPTA | 9419785352 | meenakg13@gmail.com | Potential of Pearl Millet (Pennisetum glaucum) cultivars with graded fertility levels Under changing Climatic Conditions | IAC25/01/02 |
| 2500049 | SANJAY SINGH RATHORE | 9649103028 | sanjayrathorears@gmail.com | Fermented Organic Manure- A valuable by-product of CBG as a catalyst for Agro-Ecological Sustainability | IAC25/01/03 |
| 2500072 | ABHINAW KUMAR SINGH | 9452455416 | dr.singhak99@gmail.com | Impacts on growth, yield and quality of barley (Hordeum vulgare) under different agronomic practices | IAC25/01/04 |
| 2500084 | DIKSHA SHARMA | 8580415522 | dikshasharma01081998@gmail.com | Optimizing rice growth and productivity through nutrient and establishment protocols in a riceâ€“wheat System | IAC25/01/05 |
| 2500106 | DR. RAMAN JEET SINGH | 9012348229 | rdxsingh@gmail.com | Valuation of ecosystem services benefits from soil and water conservation practices adopted on rainfed sloping crop lands of Himalaya | IAC25/01/06 |
| 2500114 | SUHRID TELI | 9932102783 | agrisuhrid@gmail.com | Varietal Performance of Foxtail Millet (Setaria italica L.) in Acidic Soils of Tripura | IAC25/01/07 |
| | | | | | IAC25/01/08 |
| 2500151 | MANOJ KUMAR GORA | 8740007170 | goramanoj6@gmail.com | Evaluating sustainable intensification options for intensive cereal systems in North-West IGP | IAC25/01/09 |
| 2500152 | DINESH KUMAR JAJORIA | 9413049248 | dineshjajoria.agro@sknau.ac.in | Response of Different Sesame (Sesamum indicum L.) Varieties to Organic Nutrient Management | IAC25/01/10 |
| 2500171 | MALU RAM YADAV | 7027930165 | mryadav.agro.rari@sknau.ac.in | Assessment of environmental impact, energetics and productivity of small farm IFS model under irrigated situation of Semi-Arid Ecosystem of India | IAC25/01/11 |
| 2500194 | PRASHANTKUMAR BHAGWANRAO JADHAV | 9767855561 | pkumaragro4444@gmail.com | â€œBT-COTTON IN TIGHT SPACES: UNVEILING VARIETAL PERFORMANCE IN DENSE PLANTING" | IAC25/01/12 |
| 2500198 | HEMANT MANOHAR PATIL | 7588028929 | hemantpatil19766@gmail.com | EFFECT OF SPACING AND BENDING TIME OF SEEDLINGS ON GROWTH AND YIELD PERFORMANCE OF TRANSPLANTED PADDY. | IAC25/01/13 |
| 2500201 | SAURAV SHARMA | 9816244123 | sauravsharma416@gmail.com | Zero tillage potato production: A sustainable framework for carbon neutral agriculture | IAC25/01/14 |
| 2500206 | VIVAK M. ARYA | 9419129844 | dr.arya999@gmail.com | Soil C, N, P & Microbiome Study of Different Land use System in Temperate Pir Panjal | IAC25/01/15 |
| 2500240 | ABHIJEET LAXMIKANT UPARKAR | 8208492253 | abhijeet.uparkar12@gmail.com | System productivity and energy budgeting of soybean-based cropping systems under different organic nitrogen management | IAC25/01/16 |
| 2500249 | SOVAN DEBNATH | 7409660064 | sovan_t97@yahoo.com | Tree species affects atmospheric CO2 sequestration rate and net C sequestration in agroforestry ecosystem | IAC25/01/17 |
| 2500254 | SUKANTA KUMAR SARANGI | 9123807762 | sksarangicanning@gmail.com | Climate Smart Practices for Biofortified Potato Varieties Cultivation Integrating Zero Tillage and Paddy Straw Mulching | IAC25/01/18 |
| 2500260 | B.SAHADEVA REDDY | 7799081289 | sahadevardd@gmail.com | Climate smart crop varieties for Scarce rainfall zone of Andhra Pradesh | IAC25/01/19 |

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| 2500280 | ABHAY OMPRAKASH SHIRALE | 7774050681 | abhayshirale@gmail.com | Impact of Long-term Land Use systems on Carbon and Nitrogen Dynamics in Vertisols of Central India | IAC25/01/20 |
| 2500286 | SOVAN | 9123047554 | sovan.dta@gmail.com | Impact of agroforestry with multipurpose tree species on biomass carbon and soil organic carbon stocks in dry-tropical central India | IAC25/01/21 |
| 2500311 | WAGHMARE PRIYA SHRIRAM | 7058834808 | priya.wagh9011@gmail.com | LIQUID ORGANIC MANURES FOR ECO-FRIENDLY AGRICULTURE: BOOSTING CROP YIELD AND REJUVENATING SOIL QUALITY | IAC25/01/22 |
| 2500317 | M P POTDAR | 9113836609 | potdarmp@uasd.in | Managing rainfall variability in semi-arid regions through climate-resilient interventions: Insights from NICRA in the Karnataka Plateau | IAC25/01/23 |
| 2500353 | TONY MANOJ KUMAR NANDIPAMU | 9550099183 | tonymanoj98@gmail.com | Biochar-based slow-release nitrogen fertilizers for sustainable nitrogen management in riceâ€“wheat cropping system | IAC25/01/24 |
| 2500371 | RADHA UPADHYAY | 9997938722 | radhaupadhyaya301@gmail.com | Effect of Nano fertilizers with varying levels of Nitrogen and Phosphorus fertilizer on the Growth and Yield Performance of Indian Mustard (Brassica juncea L.) under Tarai region of Uttarakhand | IAC25/01/25 |
| 2500372 | MANGAL DEEP TUTI | 6281156632 | mangal.iari@gmail.com | Integrated assessment of system of rice intensification vs. conventional method of transplanting in India | IAC25/01/26 |
| 2500380 | SUMIT CHATUREDI | 9450757130 | sumitagronomy78@gmail.com | Designing Sustainable Fertilizers with Biochar: Release Dynamics and Agronomic Performance | IAC25/01/27 |
| 2500382 | CHEREDDY MAHESHWARA REDDY | 9553052548 | cmragronomy@gmail.com | Comparative study of Greenhouse gas emission in Wet Direct seeded and Transplanted rice with different nitrogen management strategies | IAC25/01/28 |
| 2500385 | NITIN BALKRISHNA MURADE | 9730142450 | nitin6906@gmail.com | Growth indices of sweet corn as influenced by different nutrient levels in sweet corn-green gram cropping sequence | IAC25/01/29 |
| 2500390 | SUCHISMITA SATAPATHY | 6370180670 | suchismitasatapathy@bhu.ac.in | SUSTAINABLE SOIL CARBON MANAGEMENT USING ORGANIC SUPPLEMENTS IN RICE-WHEAT CROPPING SYSTEM | IAC25/01/30 |
| 2500394 | DR. MUNI PRATAP SAHU | 7415243466 | munipratapag@gmail.com | Effect of weed control Practices and Crop Residue mulches on Various weeds. and yield of chickpea | IAC25/01/31 |
| 2500398 | DR GAJANAN LAXMIKANT SAWARGAONKAR | 7702540820 | gajanan.sawargaonkar@icrisat.org | Climate Resilient Technologies for Sustainable Agricultural Production and System Resilience (ICRISAT's experience in semi-arid tropics) | IAC25/01/32 |
| 2500399 | SUMIT GAUR | 8393082697 | GODSUMIT9045@GMAIL.COM | Climate-Resilient Agriculture: Enhancing Direct-Seeded Riceâ€“Wheat Systems via Biochar Soil Management | IAC25/01/33 |
| 2500413 | SACHIN | 7849040064 | skrautray@rediffmail.com | Rainwater management in coastal waterlogged areas for environmental stewardship | IAC25/01/34 |
| 2500416 | HALESHA P | 8970111685 | hpooja5590@gmail.com | Response of turmeric (Curcuma longa L.) to varied planting and harvesting schedules | IAC25/01/35 |
| 2500436 | SANDEEP S N | 8088090163 | snsandeepgowda@gmail.com | Climate smart rice production strategies to mitigation of greenhouse gas emission in rice-cowpea cropping system | IAC25/01/36 |
| 2500445 | SANTOSH KUMAR YADAV | 9027802828 | santosh.yadav87@gmail.com | Evaluation of Effectiveness of Zero Budget Natural Farming Inputs and Prevailing Organic Farming Practices in Rice-Wheat Cropping System in Tarai Region of Uttarakhand | IAC25/01/37 |
| 2500450 | JYOTI KOKANI | 9537825216 | jyotikcaw@nau.in | Response of nutrients levels on Growth, Yield Attributes and Yield of Black Sesame [Sesamum radiatum (L.)] | IAC25/01/38 |
| 2500460 | PIYUSHKUMAR MAGANBHAI PATEL | 9925711200 | piyus5@aau.in | Bacterial bio-decomposition of cereal crop waste residues | IAC25/01/39 |

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| 2500461 | AKSHIKA BHAWARIYA | 9024588891 | akshikabhawariya0101@gmail.com | Influence of mycorrhiza and foliar fertilization on mustard | IAC25/01/40 |
| 2500468 | NAZIM HAMID MIR | 7006283972 | nazimmir.nazu9@gmail.com | Enhancing Fodder Yield and Quality Through Crop Intensification and Zinc Fortification | IAC25/01/41 |
| 2500483 | PRAMOD KUMAR | 8400431736 | apatel181995@gmail.com | Effect of tillage practices and mulching operations on productivity of maize under dryland conditions | IAC25/01/42 |
| 2500497 | NARGIS KUMARI | 7739393740 | apatel181995@gmail.com | Effect of foliar Nutrition on yield and economics of urdbean (Vigna mungo L.) under rainfed condition of Jharkhand | IAC25/01/43 |
| 2500498 | MADAN LAL REAGER | 9413123126 | drmadanagro@gmail.com | Productivity and Sustainability of Moth bean as Influenced by Improved Technology under the National Innovations on Climate Resilient Agriculture (NICRA) in Hyper Arid, Partially Irrigated Zones of Rajasthan | IAC25/01/44 |
| 2500504 | ARNAB ROY CHOWDHURY | 8709619392 | arnabuas@gmail.com | Yield and nutrient uptake of wheat (Triticum aestivum L.) under zero tillage based rice-wheat system in eastern India | IAC25/01/45 |
| 2500534 | SANSKRITI RAI | 7974281396 | sanskritirai925@gmail.com | A study on the effect of foliar nutrition on productivity of pigeonpea [Cajanus cajan (L.) Millsp.] under Kymore Plateau of Madhya Pradesh | IAC25/01/46 |
| 2500535 | ABIR DEY | 9013025469 | abirdey21@gmail.com | INFLUENCE OF BIO-COMPOSITION OF CROP RESIDUE ON MICROBIAL CONSORTIUM-DRIVEN DECOMPOSITION KINETICS | IAC25/01/47 |
| 2500552 | LIPIKA TALUKDAR | 8471814629 | lipika.talukdar@aau.ac.in | BUILDING CLIMATE RESILIENT LIVELIHOODS FOR SMALL AND MARGINAL FARMERS IN ASSAM THROUGH INTEGRATED FARMING SYSTEMS | IAC25/01/48 |
| 2500571 | RAKESH KUMAR | 8257910434 | rakeshbhu08@gmail.com | Earthworm population and diversity enhanced in conservation agriculture-based management practices under rice-fallow systems | IAC25/01/49 |
| 2500581 | B M K RAJU | 9177523781 | bmkraju@yahoo.com | MAPPING CLIMATE CHANGE RISK AND ADAPTATION OPTIONS IN PIGEON PEA IN SOUTH ASIA | IAC25/01/50 |
| 2500595 | MAJHROOL HAK ANSARI | 9452944536 | mhansari.csa@gmail.com | Assessment of Crop Establishment and Resilient Cropping Systems for Sustainable Productivity and Soil Health | IAC25/01/51 |
| 2500597 | PRADEEP KUMAR BISEN | 9453791558 | bisen73@gmail.com | To study the performance of rice in direct seeded rice versus transplanted under validation trial in tarai region of Uttar Pradesh | IAC25/01/52 |
| 2500613 | P.V. VARA PRASAD | 7853412840 | vara@ksu.edu | Sustainable Agricultural Intensification: Pathway for Climate-Smart, Resource-Smart and Nutrition-Smart Agronomic Practices | IAC25/01/53 |
| 2500622 | S.B AGRAWAL | 9425861048 | sureshagrawal4@rediffmail.com | Interaction of Gmelina arborea with legume crops under agrisilvicultre system. | IAC25/01/54 |
| 2500626 | AMIT KUMAR JHA | 9479869854 | amitagcrewa@rediffmail.com | Effect of planting methods and forage crop combinations on fodder productivity and carbon sequestration | IAC25/01/55 |
| 2500627 | ABHIJEET KUMAR DUBEY | 9685935564 | abhijeet121282@gmail.com | Yield of chickpea (Cicer arietinum L.,) cultivars under varying environments | IAC25/01/56 |
| 2500657 | SOUJANYA JANA | 8617445507 | soujanyaj20@gmail.com | Sustainability assessment of organic farming in light of system productivity and energy-emission dynamics in coastal agriculture | IAC25/01/57 |
| 2500716 | SHANTANU SANJAY DHAWASE | 9049871048 | shantanu.dhawase@gmail.com | Agrometeorological evaluation of cotton (Gossypium hirsutum L.) heat indices under variable sowing windows | IAC25/01/58 |
| 2500727 | ANKIT | 7011313932 | ankit.tiwari2601@gmail.com | Optimizing Soil Biological Functionality through Conservation Agriculture and Sulphur-Driven Nutrient Cycling in Pearl Millet-Based Dryland Agroecosystems | IAC25/01/59 |

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| 2500746 | RISHABH SINGH CHANDEL | 7754915825 | rishabhsingh0136@gmail.com | Impact of carbon sequestration management techniques on yield and economics of maize in maize â€“ potato â€“ green gram cropping system | IAC25/01/60 |
| 2500751 | AJAI KUMAR SINGH | 9721651108 | aksinghkvksln@gmail.com | To study the performance of rice in direct seeded rice versus transplanted under validation trial in tarai region of Uttar Pradesh | IAC25/01/61 |
| 2500762 | PRAYASI NAYAK | 9439243135 | prayasinayak12@gmail.com | NITROGEN RELEASE PATTERNS OF RICE STRAW BIO-CHAR BASED SLOW-RELEASE FERTILIZERS AND THEIR IMPACT ON YIELD AND NITROGEN USE EFFICIENCY IN RICE | IAC25/01/62 |
| 2500770 | NAGARAJ MALAPPANAVAR | 9611778048 | nagarajdm460@gmail.com | RAINFALL AND GROUNDWATER DYNAMICS THROUGH REMOTE SENSING AND GIS FOR CONSERVATION PLANNING IN MANAKURU SUB-WATERSHED, KARNATAKA | IAC25/01/63 |
| 2500791 | SANJAY | 9634418740 | srawalcpri@gmail.com | EVALUATION OF MINIMUM TILLAGE PRACTICES IN RICE- POTATO PRODUCTION SYSTEMS | IAC25/01/64 |
| 2500797 | C A RAMA RAO | 9949142381 | chitiprolu@yahoo.com | A district level assessment of implementation feasibility of climate adaptation technologies in rice in India | IAC25/01/65 |
| 2500825 | HIMANSHU BARGALI | 9627878981 | himanshubargali44@gmail.com | Unlocking the environmental, economic, and institutional Potential of Agroforestry in India | IAC25/01/66 |
| 2500829 | PRIYANKA MEHTA | 7505601338 | mehtapriyanka852@gmail.com | Meta-analysis of adaptation options for resilient potato yields in South Asia | IAC25/01/67 |
| 2500835 | PRAGYA NAITHANI | 9410562122 | pragya13naithani@gmail.com | Soil Organic Carbon Dynamics under Conservation Agriculture in Punjab: Evidence from Repeated Demonstration Plots | IAC25/01/68 |
| 2500845 | RAJENDRA PRASAD MISHRA | 9045080056 | rp_min@yahoo.co.in | Integrated Farming Systems for Productivity, Nutrition, and Sustainability | IAC25/01/69 |
| 2500856 | BHOLANATH SAHA | 8777206273 | bnsaha1@gmail.com | Intensifying the system productivity and profitability through spatial arrangement of Rabi maize with heavy feeder intercropping in Eastern India | IAC25/01/70 |
| 2500891 | ABHISHEK PATEL | 8400431736 | ramaipur6392@gmail.com | Effect of tillage practices and mulching operations on productivity of maize under dryland conditions | IAC25/01/71 |
| 2500894 | TARUN SHARMA | 7018544195 | tarun.sharma06620@gmail.com | Long-term conservation agriculture and strategic tillage effects on crop productivity and soil organic carbon dynamics under maize-wheat system | IAC25/01/72 |
| 2500899 | DIGVIJAY SINGH | 9454160411 | digvijaysingh19981@gmail.com | Effects of CA and Oilseed–Pulses based crop Diversification on Rice Growth Under Rice-Fallow Ecology in Eastern India | IAC25/01/73 |
| 2500903 | AMISHA BESARWAL | 8741013995 | amishabesarwal@gmail.com | Carbon Footprint Mitigation Potential: Rice vs. Soybean in Diversified Agricultural Practices | IAC25/01/74 |
| 2500904 | DEVASHEESH KUMAR | 7665381818 | devasheeshkumar85@gmail.com | Carbon Footprint Mitigation Potential: Rice vs. Soybean in Diversified Agricultural Practices | IAC25/01/75 |
| 2500907 | HARI SINGH | 7976966844 | singhhari71@gmail.com | Carbon Footprint Mitigation Potential: Rice vs. Soybean in Diversified Agricultural Practices | IAC25/01/76 |
| 2500937 | RAJA RAM CHOUDHARY | 9511588914 | rajaramchoudhary26@gmail.com | Resource conservation practices for enhancing productivity and profitability of groundnut-based cropping systems in western Rajasthan | IAC25/01/77 |
| 2500939 | MIZANUL HAQUE | 8340438376 | haquemizanul@gmail.com | Trend analysis of the Impacts of Climate Change Scenarios of Bihar | IAC25/01/78 |

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| 2500958 | T.K. DAS | 9868128266 | tkdas64@gmail.com | Long-term conservation agriculture experiments in cereals systems: lesson learnt and ways forward | IAC25/01/79 |
| 436 | ANUSREE , SAJITHA RANI, SHALINI PILLAI | | anusreegirija@gmail.com | Exploring the Potential of Hydroponics in Tomato Cultivation" authored by Anusree , Sajitha Rani, Shalini Pillai | IAC25/01/80 |
| 443 | R. PODDAR,ARIF MOHAMMAD, P.K. BANDYOPADHYAYANDS.K. PATRA | | poddar.ratneswar@bckv.edu.in | Alteration of irrigation method and mulching condition can improve crop and water productivity of sweet corn cultivation" | IAC25/01/81 |
| 460 | RAHUL VERMA, DINESH SAH, RAVI VERMA, ANKUR KUMAR | | rahulverma191098@gmail.com | Emerging Technological Innovations for Sustainable Agriculture" | IAC25/01/82 |
| 464 | SUNIL KUMAR, PRATAP SINGH, HANUMAN PRASAD VERMA, PIYUSH CHOUDHARY AND VIJAY KUMAR DIDAL | | skumar21787@gmail.com | Impact of Integrated Crop Management on Productivity and Energy Budgeting of Mustard" | IAC25/01/83 |
| 486 | NITIN BALKRISHNA MURADE, A.J. RATHOD, A.V. SOLANKE, U.S. SURVE | | nitin6906@gmail.com | Growth indices of sweet corn as influenced by different nutrient levels in sweet corn-green gram cropping sequence" | IAC25/01/84 |
| 515 | S.K. THAKUR, C. K. JHA AND RASHMI PRIYADARSHI. | | santosh.sri@rpcau.ac.in | Effect of Organic amendments on Sugarcane Productivity, Quality and Soil Carbon statusin Calcareous Soils." | IAC25/01/85 |
| 520 | SEEMA SHARMA, S. K. JAIN, SHWETA GUPTA, PRATIBHA SINGH, R. N. CHOUDHARY, BHEEM PAREEK, ANJU KANWAR AND KAVITA BHADU | | seemasharma.agro@sknau.ac.in | Effect of tillage and nutrient management systems on pearl millet yield and soil properties under semi-arid condition of Rajasthan" | IAC25/01/86 |
| 525 | PREETI BARSHA | | sanatan28@gmail.com | Long term effect of INM practices on water and carbon footprint of mustard crop." | IAC25/01/87 |
| 529 | M. D. PARIHAR, SUSHIL KUMAR SINGH, M.K. SHARMA AND RITA DAHIYA | | mdparihar@hau.ac.in | Impact of long term zero tillage and moisture regimes on yield, water productivity and economics of wheat in legume and cereal based rotations in the North-Western Indo-genetic Plains)." | IAC25/01/88 |
| 547 | BARENYA GOGOI, RAIHANA HABIB KANTH, KALYAN PATHAK, AMAL SAXENA, TAUSEEF AHMED BHAT, INAYAT MUSTAFA KHAN, BISMA JAN. | | barenya.gogoi@gmail.com | NANO-ENABLED NITROGENDELIVERY SYSTEMS FOR ENHANCED PLANT GROWTH AND NUTRIENT-USE EFFICIENCIES IN MAIZE.) | IAC25/01/89 |
| 551 | S.K. THAKUR, C. K. JHA AND RASHMI PRIYADARSHI. | | santosh.sri@rpcau.ac.in | Effect of Organic amendments on Sugarcane Productivity, Quality and Soil Carbon statusin Calcareous Soils." | IAC25/01/90 |
| 553 | VISHNU D. RAJPUT, TATIANA MINKINA, SAGLARA S. MANDZHIEVA | | rvishnu@sfedu.ru | Soil Health Under Climate Change Era: Restoration Strategies using Nano biotechnology and Soil Engineering" | IAC25/01/91 |
| 562 | U P SINGH, SITESH JHA, ANURAG UPADHAYAY, KAJAL VERMA, DEEPTIREKHA MAHAPATRA, NIKHIL KUMAR SINGH | | upsingh61@bhu.ac.in | Conservation Agriculture: A way forward for Optimizing Resource Use, Better Soil Health and Climate Resilience in Rice based Systems of Eastern India" | IAC25/01/92 |

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| 567 | M. R UMESH, B. K DESAI, A.G. SREENIVAS, K. NARAYANA RAO ANANDA, N., RAJKUMAR HALIDODDI | | mrumeshagri@gmail.com | Sustainable intensification of rice fallows in command area through double cropping system impact on productivity, GHG emission, carbon footprint estimation and global warming potential in Karnataka” | IAC25/01/93 |
| 577 | VIJAY POONIYA, ANAMIKA BARMAN | | vpooniya@gmail.com | Pre- and post-anthesis dry matter and nutrient accumulation, partitioning, remobilization and crop productivity of maize under the long-term integrated crop management practices | IAC25/01/94 |
| 585 | BASHIR A. ALIE, M. H. KHAN, T. A. SHEIKH, S. A. DAR, SADAF IQBAL, DAWOOD, N A DAR & MIR G.H | | baelahi@gmail.com | Comparative Evaluation of Yield Performance and Quality Attributes of Saffron (Crocus sativus L.) Cultivated under Indoor Conditions and Outdoor Environments” | IAC25/01/95 |
| 589 | M. K. SINGH, HARIOM, A. K. SINGH, S. K. CHAUDHARY, AND SUSHANT | | mahesh.agro@gmail.com | Nutrient Management under Different In-Situ Water Conservation on Direct Sown Rice under Rainfed Ecosystem of Bihar” | IAC25/01/96 |
| 599 | M. Z.SIDDIQUI, STUTI SINGH, BAL VEER SINGH AND DHRUVENDRA SINGH SACHAN | | zafarallahabadi@gmail.com | Effect of Integrated Nutrient Management on Indian Mustard (Brassica juncea L.) in central plain zone of U.P.” | IAC25/01/97 |
| 607 | RIMA KUMARI, PANKAJ KUMAR AND ANIL KUMAR SINGH | | rimakumari1989@gmail.com | Finger millets as climate-resilient crop: An overview of biotic and abiotic stress challenges” | IAC25/01/98 |
| 614 | JIGYASA SINGH AND YATENDRA SINGH. | | drrathorekapila@gmail.com, jigyasasingh157@gmail.com | Effect of Nano Urea and Nano DAP alone and with different levels of N and P on growth and yield of Broccoli (Brassica oleracea L.var.italica)” | IAC25/01/99 |
| 623 | RISHABH SINGH CHANDEL, A.K. SRIVASTAVA, RAM PYARE, ARUSHICHANDEL, ANJALI PATEL, ANKIT SINGH RAJAWAT & RAMESHWAR PANDEY | | rishabhsingh0136@gmail.com, drrathorekapila@gmail.com | Impact of carbon sequestration management techniques on yield and economics of maize in maize–potato – greengram cropping system” | IAC25/01/100 |
| 624 | C A RAMA RAO, B M K RAJU, SANJOY BANDYOPADHYAY, V VISHA KUMARI, KAUSHIK BORA, M A SARATH CHANDRAN, V K SINGH, K SATHYA UMA LAKSHMI, S PREETHI AND A MADHUKAR | | chitiprolu@yahoo.com | A DISTRICT LEVEL ASSESSMENT OF IMPLEMENTATION FEASIBILITY OF CLIMATE ADAPTATION TECHNOLOGIES IN RICE IN INDIA” | IAC25/01/101 |
| 642 | RITAMBHARA | | ritambhara@hau.ac.in | Residue Management and Nutrient Precision: A Recipe for Improving Soil Organic Carbon” | IAC25/01/102 |
| 643 | SITESH JHA | | siteshjha169@gmail.com | Enhancing Productivity, Soil Health, and Carbon Sequestration in Rice–Wheat Systems through Conservation Agriculture” | IAC25/01/103 |
| 655 | RAJANNA G A | | rajanna.ga6@gmail.com | Synergistic impact of in-situ moisture conservation practices and organic inputs on groundnut under drought-prone regions | IAC25/01/104 |
| 658 | DEO KARAN | | buxarkvk@gmail.com | IMPACT OF ZERO TILLAGE ON ENVIRONMENT, PRODUCTION, PRODUCTIVITY AND ECONOMICS OF WHEAT IN BUXAR DISTRICT OF SOUTH-WEST, BIHAR | IAC25/01/105 |
| 666 | S.S. DHAWASE (SHANTANU SANJAY DHAWASE) | | shantanu.dhawase@gmail.com | Agrometeorological evaluation of cotton (Gossypium hirsutum L.) heat indices under variable sowing windows | IAC25/01/106 |

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| 684 | VIBHA SINGHAL | | singhalvibha76@gmail.com | Increasing farmer income by rehabilitation and utilization of degraded lands through Moringa based multitier agroforestry system | IAC25/01/107 |
| 685 | ATEEKSHA SINGH PATEL | | ateekshaz@gmail.com | Agroforestry: A Sustainable Option for Drylands | IAC25/01/108 |
| 695 | CHAKRAPANI SAIKRISHNA KISHORE | | tinaindu@gmail.com | Sustainable use of agricultural waste for bead formation to treat effluents and the impact of treated effluents on soil propertiesand crop growth | IAC25/01/109 |
| 709 | MUDALAGIRIYAPPA | | mudal68@yahoo.com | RESOURCE MANAGEMENT BASED STRATEGIES FOR ENHANCING RESILIENCE THROUGH RAINFED INTEGRATED FARMING SYSTEMS" | IAC25/01/110 |
| 716 | VINITA | | vinitahiremath96@gmail.com | Physiology of chickpea genotypes as influenced by antitranspirantsunder rainfed and irrigated conditions | IAC25/01/111 |
| 722 | MEGHA KUMARI | | meghakumaribau@gmail.com | Productivity and profitability of diversified maize-based cropping systems under different tillage and crop residue management practices | IAC25/01/112 |
| 733 | RESHMA SHINDE | | reshma.icar@gmail.com | Restoring Phosphorus Availability and Productivity in Acidic Soils through Vermicompost and PSB Application | IAC25/01/113 |
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# DAY 1 : 24 November 2025

## Theme II : Nature-based solutions for environmental stewardship in food production systems for Poster No. 1-116

| UID No | Name/Author | Mob. NO | Mail Id | Title | Poster No |
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| 2500066 | PRASHANT PITAMBAR PAWAR | 8788654734 | prashantpawar57@gmail.com | Effect of consortia liquid bio-fertilizer on yield, quality and economics of kharif soybean (Glycine max L.) | IAC25/02/01 |
| 2500079 | SHARAD SHIKANDAR JADHAV | 7387078119 | sharadsssjadhav882@gmail.com | Effect of foliar application of fertilizers on growth, yield and economics of chickpea (Cicer arietinum L.) | IAC25/02/02 |
| 2500101 | JAYPAL CHAURE | 9923697449 | jaypaldip@gmail.com | Effect of long term application of organic sources on yield and nutrient uptake of lowland paddy | IAC25/02/03 |
| 2500109 | DEBIKA NONGMAITHEM | 9862245095 | debikanong@gmail.com | Response of atrazine and organic mulching on the weed, yield and profitability of maize (Zea mays ) cultivation | IAC25/02/04 |
| 2500141 | D V SRINIVASA REDDY | 9481780309 | reddydvs63@gmail.com | Quantitative analysis of weather forecast and usefulness of agro advisory services in Karnataka and Kerala state | IAC25/02/05 |
| 2500163 | HIMADRI SAIKIA | 8404026776 | himadrisaikia195@gmail.com | Intercropping of linseed and lathyrus as influenced by moisture conservation practice in rice fallow | IAC25/02/06 |
| 2500166 | Y. REDDI RAMU | 9441885637 | y.reddiramu@angrau.ac.in | Nutrient management in Organic for foxtail millet | IAC25/02/07 |
| 2500259 | MAHENDRA CHAUDHARY | 9429290698 | mahendrachaudhary349@gmail.com | Production potential of vegetable cowpea through organic farming | IAC25/02/08 |
| 2500263 | ANIL | 7017035333 | dranilshukla@ymail.com | Assessing impact of liquid microbial fertilizers in addition to recommended dose for dense crop configuration in Brassica sp. | IAC25/02/09 |
| 2500285 | BRIJESHKUMAR KANTILAL PATEL | 9974061726 | tanubrij@nau.in | Yield and economic of vegetable Indian bean (Lablab purpureus L.) varieties under varying stem cutting practices | IAC25/02/10 |
| 2500291 | VINOD B. MOR | 9426485830 | vinodagron18@aau.in | Rabi Pigeon Pea: A Climate-Adapted Agronomic Alternative for Gujarat | IAC25/02/11 |

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| 2500292 | ASHOK KUMAR | 7838530740 | ashok_nbss@yahoo.com | Evaluation of soil suitability, productivity, and economic viability of pigeon pea as nature positive alternate land use option for diversifying rice-wheat cropping system: a case study | IAC25/02/12 |
| 2500325 | AMANDEEP SINGH SIDHU | 6280060543 | sidhuas@pau.edu | Comparative evaluation of bread wheat (Triticum aestivum L.) genotypes under organic farming practices in North-West India | IAC25/02/13 |
| 2500339 | C. P. CHANDRASHEKARA | 7829165693 | cpcshekar@gmail.com | Redgram (Cajanus cajan) + Barnyard Millet (Echinochloa esculenta) intercropping system for sustainable production under Organic, Natural and Conventional farming practices | IAC25/02/14 |
| 2500342 | MO NAUSHAD | 9794643236 | naushad6143@gmail.com | EFFECT OF ROW RATIO AND NITROGEN MANAGEMENT ON YIELD OF WHEAT (Triticum aestivum L.) AND INDIAN MUSTARD (Brassica juncea L.) INTERCROPPING SYSTEM | IAC25/02/15 |
| 2500344 | SACHIN | 9418713777 | agronomistsachin@gmail.com | Impact of organic nutrient management on yield and soil biological properties in blackgram (Vigna mungo) | IAC25/02/16 |
| 2500357 | K. KANNAN | 9487341919 | kannan_wtcer@yahoo.com | Puertorican terrace â€“ A Nature based solution for addressing soil erosion and fodder scarcity in the hilly region | IAC25/02/17 |
| 2500358 | NIRAJ BISWAKARMA | 7982726916 | biswaniraj666@gmail.com | Organic Farming for Achieving Agricultural Sustainability in the North Eastern Himalayas | IAC25/02/18 |
| 2500359 | RATANOO | +91 88242- | rekha.ratnoo@gmail.com | Effect of integrated nutrient management on soil properties under Gobhi Sarson (Brassica napus L.) â€“ Summer Greengram (Vigna radiata L.) sequence | IAC25/02/19 |
| 2500363 | SANCHIT SHAHU | 9805403333 | shahusanchit45@gmail.com | Effect of organic nutrient management on yield and soil biological properties in linseed (Linum usitatissimum L.) | IAC25/02/20 |
| 2500395 | SHUBHAM YADUWANSHI | 8878580257 | shubhamyaduwanshi0257@gmail.com | Biochar and Solid digest as nature-based inputs for enhancing productivity, soil health, and economics in mung bean under a mung bean (Vigna radiata (L.) Wilczek) | IAC25/02/21 |
| 2500400 | UMA NATH SHUKLA | 8949757187 | umanaths7@gmail.com | Agronomic evaluation of gypsum and jeevamrut applications on productivity of groundnut (Arachis hypogaea L.) under natural farming | IAC25/02/22 |
| 2500441 | AVIMANYU PALIT | 8334873100 | avipalit2024@gmail.com | Natural and Organic Input-based Nutrient Management for Enhancing Yield of Winter Paddy (Oryza sativa L.) in Lateritic West Bengal | IAC25/02/23 |
| 2500503 | PARESHKUMAR JAYANTILAL GOHEL | 9428188120 | pjgohil@jau.in | RESPONSE OF ORGANIC RABI ONION TO DIFFERENT COW BASED BIOENHENCERS AND BOTANICALS | IAC25/02/24 |
| 2500512 | K.V. RAMANA MURTHY | 9849636324 | ramanaagro16@gmail.com | Validation of natural farming on crop productivity, soil properties and jaggery quality in Sugarcane | IAC25/02/25 |
| 2500513 | PRABHU DAYAL KUMAWAT | 7424988547 | pdkumawat@jau.in | Building the Future of Indian Agriculture: Unlocking the Potential of Soil Organic Carbon through Natural Farming | IAC25/02/26 |
| 2500520 | SARITA | 8769295569 | saritachoudhary739@gmail.com | Effect of organic manures and biofertilizers on growth and yield of sesame | IAC25/02/27 |
| 2500536 | M KUMARESAN | 9443917398 | Kumaresanm325@gmail.com | Optimizing Organic Manure Inputs for Maximized Growth and Root Yield in Commercial Ashwagandha (Withania somnifera) Production | IAC25/02/28 |
| 2500559 | SHAIK MOHAMMED SHAHID | 9908647314 | mohammedshahidiari@gmail.com | Effect of vermicompost and Biostimulants on crop growth and yield of Linseed (Linum usitatissimum L.) under Rainfed Conditions | IAC25/02/29 |

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| 2500565 | RADHA PRASANNA | 9911188793 | radhapr@gmail.com | Cyanobacteria as promising options to enhance the quality of produce: insights and future perspectives | IAC25/02/30 |
| 2500568 | DR. RAJENDRA PRASAD SAHU | 8989144488 | rpsagrotech@gmail.com | Performance of Varying Cropping Sequences under Different Nutrient Sources in Madhya Pradesh | IAC25/02/31 |
| 2500602 | DR ASHOKA P | 9686609363 | ashokapuas@gmail.com | â€œYield and nutrient uptake of Brown top millet (Brachiaria ramose L) under planting geometry, genotypes and seed rate | IAC25/02/32 |
| 2500609 | SANTANU KUNDU | 9564652148 | santanukundu120@gmail.com | Synergistic interaction between crop diversification and nutrient management: Deep insight into C-N stoichiometry, C-preservation and C-lability of soil aggregates under two-decade-long diversified systems | IAC25/02/33 |
| 2500618 | DHIRAJ KUMAR | 9956598008 | dhiraj.iari@gmail.com | Impact of long-term application of manure and inorganic fertiliser on soil health in major cropping systems and soil type | IAC25/02/34 |
| 2500630 | DINESH KUMAR | 9968233749 | dineshctt@yahoo.com | Organic intensification of the riceâ€“wheat system through legumes and biological nutrient management | IAC25/02/35 |
| 2500653 | G.PRATIBHA | 9246208478 | g.pratibha@icar.org.in | Role of In-situ Moisture Conservation and Natural Nitrification Inhibitors in Enhancing Productivity and Mitigating Greenhouse Gas Emissions in Rainfed Maizeâ€“Castor Systems | IAC25/02/36 |
| 2500654 | DIBAKAR MAHANTA | 9456108508 | dibakar_mahanta@yahoo.com | Myth of nutrient management in organic farming | IAC25/02/37 |
| 2500656 | SAIKAT DEY | 8637549702 | saikatdey5538@gmail.com | Optimizing seaweed-based bio-stimulants on diverse crops in the Indian Sundarbans Delta | IAC25/02/38 |
| 2500665 | SAURABH KUMAR SINGH | 9685232382 | drsaurabhsingh2007@gmail.com | Production of vermiculture and compost as influenced by different substrata and additives | IAC25/02/39 |
| 2500680 | ANU NAWHAL | 9599367977 | mailanunawhal@gmail.com | Organic Nutrient Management for Enhanced Growth and Yield of Wheat under System of Wheat Intensification | IAC25/02/40 |
| 2500683 | DEVI SANJEEV S | 8848426018 | devisanjeev95@gmail.com | Comparative assessment of natural, organic and integrated crop management in cassava + vegetable cowpea - green gram system | IAC25/02/41 |
| 2500732 | SANJEEV KUMAR | 8901685533 | bhanusanjeev@gmail.com | Effect of organic amendments on yield and quality of Fodder-Food based cropping system | IAC25/02/42 |
| 2500734 | VENKATA REDDY CHINTA | 9441045863 | chintareddy59@gmail.com | Crop Diversification Strategies in Rice based Cropping System for Identification of Novel Cropping System | IAC25/02/43 |
| 2500764 | NAMITHA V V | 9446283035 | valiyavalappilnamitha@gmail.com | Harnessing Nature-Based Solutions: Crop Diversification for sustainable Coconut Farming in Kerala | IAC25/02/44 |
| 2500768 | M R UMESH | 9886776738 | mrumeshagri@gmail.com | â€œSustainable intensification of rice fallows in command area through double cropping system impact on productivity, GHG emission, carbon footprint estimation and global warming potential in Karnatakaâ€ | IAC25/02/45 |
| 2500805 | KEERTHIKA A | 9025336650 | lathikaconifers@gmail.com | SUSTAINABLE LAND-USE PATHWAYS TO ECOSYSTEM SERVICE SYNERGIES IN MULTIFUNCTIONAL AGROFORESTRY: A CASE STUDY FROM TAMIL NADU, INDIA | IAC25/02/46 |
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| 2500824 | MEENU | 8307471850 | meenurani06@gmail.com | Impact of Agroforestry and Organic Farming practices on hydrological response under different land use and climate change projections | IAC25/02/48 |

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| 2500826 | JITENDRA SINGH | 8470936356 | jitendrasingh1994m@gmail.com | OPTIMIZING RICE EQUIVALENT YIELD UNDER DIRECT-SEEDED AND TRANSPLANTED RICE–WHEAT CROPPING SYSTEM THROUGH INTEGRATED NUTRIENT STRATEGIES IN THE INDO-GANGETIC PLAINS | IAC25/02/49 |
| 2500853 | RAJENDRA GOCHAR | 9086013311 | gochar.agro@gmail.com | Sustainable Enhancement of Essential Oil Yield and Quality in Monarda citriodora via Integrated Nutrient and Weed Management | IAC25/02/50 |
| 2500866 | ANKIT KUMAR SHRIDHAR | 9926448896 | ankitshridhar115@gmail.com | “Assessment of Regenerative Farming Practices in Dryland Vertisols under Diverse Cropping Systems” | IAC25/02/51 |
| 2500875 | RIMZIM | 7807263303 | rimzimbhattiabc@gmail.com | Enhancing soil fertility and crop performance of adzuki bean (Vigna angularis L) through organic sources. | IAC25/02/52 |
| 2500895 | JIVAN RAMBHAU KATORE | 9970070944 | jivankatore@pdkv.ac.in | Nutrient management in linseed through foliar application of water soluble fertilizers | IAC25/02/53 |
| 2500898 | ANKIT TIWARI | 8853479539 | ankit.tiwari12130@gmail.com | Effects of variable nitrogen levels and plant density on dry matter production of makkhan grass (Lolium multiflorum) in Western Uttar Pradesh | IAC25/02/54 |
| 2500955 | SRI SAI SIDDARTHA NAIK | 8309452458 | siddunaik08@gmail.com | Silicon-Nitrogen Synergistic Interactions: A Novel & Sustainable Nutrient Management technique for Sweet Corn Production Under Organic Systems | IAC25/02/55 |
| 2500965 | UMESH KUMAR SINGH | 9125630032 | 1999umesh8@gmail.com | Fermented Organic Manure as a potential nutrient source for Organic Agriculture | IAC25/02/56 |
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| 404 | BHEEM PAREEK, MALU RAM YADAV, | | bpareek.agro@sknau.ac.in | Effect of different strains of Rhizobia on productivity and profitability of Groundnut(Arachis hypogaea L.) | IAC25/02/58 |
| 409 | AVIMANYU PALIT, MANABENDRA RAY | | avipalit2024@gmail.com | Natural and Organic Input-based Nutrient Management for Enhancing Yield of Winter Paddy (Oryza sativa L.) in Lateritic West Bengal | IAC25/02/59 |
| 416 | BISWAJIT PRAMANICK, MUKESH KUMAR, VIPIN KUMAR, NILANJAYA | | biswajit@rpcau.ac.in | Optimizing Establishment methods of direct seeded rice cultivation for sustanability and environmental benefits in calcareous soils | IAC25/02/60 |
| 418 | GURVINDER SINGH, SHIVAM RANA, SAMBITA BHATTACHARYYA, AMIT BHATNAGAR AND SUMIT CHATURVEDI | | guruagronomy@gmail.com | Response of Finger Millet ( Eleusine coracana L.) to Land Configurations, Establishment Methods, and Supplemental Irrigation in Tarai region of Uttarakhand | IAC25/02/61 |
| 421 | KAPIL DEV GURJAR, S. K. INTODIA,S K YADAV, HEMANT DEV GURJAR AND V. K. YADAV | | sharvan5825@gmail.com | Effect of Biodynamic Manure and Panchgavya on Growth, Yield and Quality of Organic Wheat (Triticum aestivum L.) | IAC25/02/62 |
| 423 | S. K. SINGH, C.S.SINGH, ASHOK KUMAR SINGH, ARVIND KUMAR SINGH AND SHREYA SINGH | | sksinghbau@gmail.com | Performance of rice (Oryza sativa)-wheat (Triticum aestivum)Varieties underorganic farming in Jharkhand | IAC25/02/63 |
| 425 | P. GEETHA, K. HARI, T. SUBRAMANI, S. ANUSHA, AND K. KANNAN | | ponmanigeetha_2004@yahoo.com | Building Resilience in Sugarcane-Based Cropping Systems Through Nature-Based Approaches | IAC25/02/64 |
| 428 | N. V. MHASKAR, V. V. SAGVEKAR, B. D. WAGHMODE AND P. U. SHAHARE | | namdev_mhaskar@rediffmail.com | Nature based farming practices in rice based cropping systems under Konkan region | IAC25/02/65 |
| 430 | H.H. PATEL,T. U. PATEL, D.D. PATEL AND A. D. RAJ | | hhpatel@nau.in | Effect of row and plant spacing on pigeon pea | IAC25/02/66 |

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| 433 | DIMPLE K.T., G. KRISHNA REDDY, GAJANAN SAWARGAONKAR, P. SUDHAKAR, PUSHPAJEET CHOUDHARI, M. RAVEENDRA REDDY AND RAKESH SAVAN | | dimpleagro@gmail.com | Short-term impact of Regenerative Agriculture on Productivity and Profitability of diverse Cropping Systems in DrylandAlfisols" | IAC25/02/67 |
| 437 | ANKIT KUMAR SHRIDHAR, GAJANAN L. SAWARGAONKAR, VARSHA GUPTA, PRASAD J KAMDI, RAKESH SAVAN, KAUSHAL GARG AND RAMESH SINGH | | ankitshridhar115@gmail.com | Assessment of Regenerative Farming Practices in Dryland Vertisols under Diverse Cropping Systems" | IAC25/02/68 |
| 444 | ADARSH SHARMA, B. S. SAI SIDDARTHA NAIK AND ANSHUL SHARMA | | adarshdadhich77@gmail.com | Enhancing Wheat Productivity and Soil Health Through Innovative Organic Nutrient Management and Sowing Techniques" | IAC25/02/69 |
| 454 | SOUJANYA JANA, MEGHNA CHAKRABORTY, SOURAV GARAI, GAUTAM CHATTERJEE, SUMAN DUTTA, SUKAMAL SARKAR | | soujanya.j@agn.rkmvu.ac.in | Sustainability assessment of organic farming in light ofsystem productivity and energy-emission dynamics in coastal agriculture" | IAC25/02/70 |
| 459 | MEHAK NAGORA, AMARJEET NIBHORIA, SATYAJEET, DHARAM BIR YADAV, JITENDER KUMAR AND PREETI RANI | | nagoramehak@gmail.com | FoliarNutrient Sprays: An Agronomic Approach to Boost Seed Yield in Cluster Bean under changing climatic conditions" | IAC25/02/71 |
| 461 | GAURAV VERMA, A.K. DHAKA, AMIT KUMAR, ADARSH KUMAR, MOHAMMAD HASANAIN AND SHABNAM | | gaurav.agronomy@gmail.com | Enhancing Wheat Productivity through Double Zero-Tillage and Organic Nutrient Management in Soybean–Wheat Systems of the North Indian Plains" | IAC25/02/72 |
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| 473 | NAMITHA V.V, SHEEJA. K. RAJ, JACOB, D, SHALINI PILLAI, P, AND N. V. RADHAKRISHNAN | | valiyavalappilnamitha@gmail.com | Harnessing Nature-Based Solutions: Crop Diversification for sustainable Coconut Farming in Kerala" | IAC25/02/74 |
| 475 | ANIL K SRIVASTVA | | aksrivastva4@yahoo.com | Nature-based solutions for environmental stewardship in food production systems Realising Food and Economic Security through Ecosystem Specificity, Profitability and Sustainability" | IAC25/02/75 |
| 478 | SANCHIT SHAHU, ASHISH KUMAR, BHARAT BHUSHAN RANA, MOHIT NAIK, GURUDEV SINGH AND SANDEEP MANUJA | | shahusanchit45@gmail.com | Effect of organic nutrient management on yield and soil biological properties in linseed (Linum usitatissimum L.)" | IAC25/02/76 |
| 480 | SHIVANK PRAJAPATI, IQBAL AHMAD, ARTIKA SINGH, TEJBAL SINGH, AND RUCHI RAJPOOT. | | shivankprajapat84@gmail.com | Effect of Natural Farming Inputs on Growth and Productivity of Sulkhaniya Bajra in Aligarh Region" | IAC25/02/77 |

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| 483 | SAMPAT CHOUDHARY, AMIT KUMAWAT, MANISHA RANWA, ROHITASH DOODWAL AND ANURADHA YADAV | | choudharysampat344@gmail.com | Effect of Fertility levels and Biofertilizers on Growth and Yield of Cowpea” | IAC25/02/78 |
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| 538 | VISHAL SHARMA, SUNITA CHOUDHARY, VISHAL MAHAJAN, ASHU SHARMA, BERJESH AJRAWAT, ANAMIKA JAMWAL, ROHIT SHARMA AND AJAY KUMAR | | vsagro14@gmail.com | Soil health and performance of Blackgram (Vigna mungo L.) as Influenced by Biofortified Beejamrit and Jeevamrit under Subtropical Conditions of Jammu Region” | IAC25/02/87 |
| 556 | R. K. SHARMA, S. K. YADAV, S. K. SHARMA, R. K. JAIN, ROSHAN CHOUDHARY, B. S. MEENA, B. S. S. SIDHARTHA NAIK AND S. N. MEENA | | sharvan5825@gmail.com | Effect of Organic, Integrated and Inorganic Crop Practices on Yield and Economics of Durum Wheat” | IAC25/02/88 |
| 559 | RAHUL BHANDARI, SAROJ KUMAR PRASAD AND M. K. SINGH. | | skprasadagro@gmail.com | Exploration of sowing date and NPK rate on yield and economics of chia crop under bael based agri-horti system” | IAC25/02/89 |

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| 563 | RADHA PRASANNA, YASHBIR SINGH SHIVAY, FIROZ HOSSAIN, AWANI KUMAR SINGH. | | radhapr@gmail.com | Cyanobacteria as promising options to enhance the quality of produce: insights and future perspectives" | IAC25/02/90 |
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| 593 | POOJA GUPTA SONI, SATPAL, K. K. BHARDWAJ, NEERAJ KHAROR AND R.K AGGARWAL. | | poojagupta.agri@gmail.com | Effect of Biogas Slurry and Biofertilizers on Growth and Yield of Dual-Purpose Oat (Avena sativa L.)" | IAC25/02/94 |
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| 601 | SUBORNA ROY CHOUDHURY, ANIL KUMAR SINGH, SANJAY KUMAR, ANUPAM DAS, SEEMA, MAHESH KUMAR SINGH, PRAVESH KUMAR, SHAMBHU PRASAD, DEVASHISH KUMAR | | subornabau@gmail.com | Lifecycle Evaluation of input fertilizers in Irrigated Rice based Cropping System of Bihar" | IAC25/02/96 |
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| 617 | SRINIVAS MANUKONDA, C. VENKATA REDDY, KMD MURTHY, B. ANUSHA, CH.V. NARASIMHA RAO AND P. MUNIRATHNAM | | manukonda.s@angrau.ac.in | CROP DIVERSIFICATION STRATEGIES INRICE BASED CROPPING SYSTEM FOR IDENTIFICATION OF NOVEL CROPPING SYSTEM" | IAC25/02/98 |
| 630 | RIMZIM | | rimzimbhattiabc@gmail.com | Enhancing soil fertility and crop performance of adzuki bean (Vigna angularis L.) through organic sources | IAC25/02/99 |
| 633 | NOOR MOHAMMAD KAKAR | | noormohammad.kakar@yahoo.com | Study of Water Management and Its Impact on Agriculture in Farah Province | IAC25/02/100 |
| 637 | GAURAV MAHAJAN | | aicrpagrorewa@gmail.com | No-till and Fertility Management Impact on Soil Properties and Maize Yield in rainfed conditions of Satpura Plateau | IAC25/02/101 |
| 650 | M. A. DESHMUKH | | sharadjadhav48@gmail.com | Impact of Closer Spacing and canopy management on seed cotton yield, productivity and economics of cotton (Gossypium hirsutum L.) | IAC25/02/102 |

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| 651 | G SURESH | | sureshdor@gmail.com | PERFORMANCE OF OILSEED- BASED CROPPING SYSTEMS AS INFLUENCED BY CONSERVATION AGRICULTURAL PRACTICES UNDER RAINFED CONDITIONS | IAC25/02/103 |
| 656 | R. GOCHAR | | gochar.agro@gmail.com | Sustainable Enhancement of Essential Oil Yield and Quality in Monarda citriodora via Integrated Nutrient and Weed Management | IAC25/02/104 |
| 668 | DILIP KUMARMAHTO | | principalbpsacpurnea@gmail.com | Millets Cultivation for malnutrition eradication and possibilities in Bihar for Climate Resilient Agriculture | IAC25/02/105 |
| 670 | V PARAMESHA | | parameshagron@gmail.com | Enhancing productivity, soil quality, and environmental sustainability through integrated rice–azolla–fish–poultry–cowpea systems in the west coast of India | IAC25/02/106 |
| 680 | UMESH KUMAR SINGH | | 1999umesh8@gmail.com | Fermented Organic Manure as a potential nutrient source for Organic Agriculture | IAC25/02/107 |
| 686 | T.P. SWARNAM | | swarna_8@yahoo.com | Nature Positive Solutions for Maize - Wheat Cropping Systemsin Western Plains of Uttar Pradesh | IAC25/02/108 |
| 692 | MAHENDRA SINGH | | skyagronomy@gmail.com | Comparative Evaluation of Soil Organic Carbon Status under Natural, Organic, and Commercial Farming Systems during Chickpea Cultivation in the Bundelkhand Region of Uttar Pradesh | IAC25/02/109 |
| 693 | ANAND KUMAR JAIN | | dranandkumarjain@gmail.com | Natural Farming Approach for Enhancing Sustainability in Crop Production | IAC25/02/110 |
| 694 | RAKESH KUMAR | | rakeshbhu08@gmail.com | Earthworm population and diversity enhanced inconservation agriculture-basedmanagementpractices underrice-fallow systems | IAC25/02/111 |
| 700 | A.N. PASLAWAR | | adinathpaslawar@rediffmail.com | CROP ROTATION OF PULSE BASED INTERCROPPING SYSTEMS ON BBF UNDER ORGANIC FARMING | IAC25/02/112 |
| 715 | S. K. CHOUDHARY | | saurabhkkv2885@gmail.com | Green fodder production under hydroponic technique for rural and urban area of Bihar | IAC25/02/113 |
| 717 | N.K. PAREEK | | nkpareek.agro@sknau.ac.in | Influence of Halo-Biofertilizers on Performance of Wheat Cultivars under Saline Environment” | IAC25/02/114 |
| 718 | JAYANTA LAYEK | | jayanta.icar@gmail.com | Effect on nutrient management practices and cropping systems on microbial dynamics, soil organic carbon and infiltration rate in Chotanagpur pleatue | IAC25/02/115 |
| 720 | SUKHVINDAR SINGH | | sukhvindar9967@gmail.com | Comparative Evaluation of Natural, Organic, and Commercial Farming Systems on Chickpea (Cicer arietinum L.) Yield in Bundelkhand Region” | IAC25/02/116 |
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## DAY 2 : 25 November 2025

**Theme III : Efficient resource use and precision input management addressing soil-plant-animal-human dynamics for one health for Poster No. 1-111**

| UID No | Name/Author | Mob. NO | Mail Id | Title | Poster No |
|---|---|---|---|---|---|
| 2500020 | TEEKAM SINGH | 9435397121 | tiku_agron@yahoo.co.in | Conservation agriculture based establishment for enhanced productivity and water use efficiency in pearlmillet - mustard rotation under rainfed conditions | IAC25/03/01 |
| 2500118 | SUDHA T | 9886335983 | sudhat@uasd.in | Influence of green synthesized iron and zinc nanoparticles on iron and zinc uptake by rabi sorghum | IAC25/03/02 |

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| 2500150 | ADARSH SHARMA | 8740090110 | adarshdadhich77@gmail.com | Enhancing Wheat Productivity and Soil Health Through Innovative Organic Nutrient Management and Sowing Techniques | IAC25/03/03 |
| 2500222 | PRAVIN P CHAUDHARI | 9099761049 | ppc.sdau2014@sdau.edu.in | EFFECT OF INTEGRATED NITROGEN MANAGEMENT ON GROWTH, YIELD AND ECONOMICS OF SORGHUM [Sorghum bicolor (L.) | IAC25/03/04 |
| 2500237 | ASHU SHARMA | 9596849669 | dr.ashu@skuastkashmir.ac.in | Growth and yield of maize (Zea mays L.) as influenced by de-topping and fertilizer levels under temperate conditions | IAC25/03/05 |
| 2500257 | ARVIND D. PANDAGALE | 7588581713 | arvindpandagale@yahoo.co.in | Improving cotton productivity by canopy management and high density planting system under rainfed condition | IAC25/03/06 |
| 2500290 | CHINTAN H RAVAL | 9574888123 | ravalch@aau.in | Sustainable Productivity of Potato through Integrated Nutrient Management Approaches | IAC25/03/07 |
| 2500305 | P. S. PATTAR | 9448960177 | pattarps12702@uasd.in | Yield parameters and yield of Groundnut (Arachis hypogaea l.) as influenced by different sources and levels of sulphur | IAC25/03/08 |
| 2500309 | ANCHAL KUMARI | 6005280568 | akanchal1410@gmail.com | Impact of foliar nitrogen and phosphorous fertilization on production and profitability of forage sorghum (Sorghum bicolor (L) Moench) | IAC25/03/09 |
| 2500315 | AYEKPAM DOLLINA | 6009758198 | ayekpamdollinapes@gmail.com | Real-time nitrogen management in direct seeded rice increases productivity and economic gains | IAC25/03/10 |
| 2500321 | ASHOK KUMAR SINGH | 8789333028 | aksinghbau65@gmail.com | Establishment Methods and Irrigation Practices on Yield, Water Productivity and Profitability of Rice (Oryza sativa L.). | IAC25/03/11 |
| 2500327 | PRIYANKA SAHOO | 7978061005 | priyankasahoo.52@gmail.com | Impact of subsurface drip irrigation on gas exchange dynamics in cotton-wheat cropping system | IAC25/03/12 |
| 2500328 | SUKHPREET SINGH | 8146800557 | preetsukh44@pau.edu | Impact of subsurface drip irrigation on gas exchange dynamics in cotton-wheat cropping system | IAC25/03/13 |
| 2500335 | AKSHAY KUMAR YOGI | 9636005448 | Akshay.yogi@icrisat.org | Climate Resilient Technologies for Improving System Productivity and Building Resilience in Finger Millet (Eleusine coracana) | IAC25/03/14 |
| 2500336 | CHAUDHARI PRAMOD MANIKRAO | 8275563580 | omrutusan@gmail.com | Effect of phosphate rich organic manure (PROM) on growth, yield and quality of kharif Soybean (Glycine max L.) | IAC25/03/15 |
| 2500341 | J. A. HOSMATH | 9448644698 | hosmathja@uasd.in | Precision nitrogen management in bread wheat (Triticum aestivum L.) | IAC25/03/16 |
| 2500362 | ASHOK P ITALIYA | 7600059219 | apitaliya@nau.in | EFFECT OF DIFFERENT ORGANIC SOURCES ON GROWTH, YIELD AND QUALITY OF RABI MAIZE UNDER ORGANIC FARMING | IAC25/03/17 |
| 2500370 | PIYUSH SARAS | 7284897767 | saras.piyush11@sdau.edu.in | Productivity and profitability influenced by integrated nutrient management in grain amaranth-greengram Sequence | IAC25/03/18 |
| 2500389 | RAGHUVIR SINGH MEENA | 8947853334 | rajagronomymeena.18@gmail.com | Studies on optimum irrigation schedule for cauliflower through drip under different crop geometries | IAC25/03/19 |
| | | | | | IAC25/03/20 |
| 2500412 | RAHUL SADHUKHAN | 8178270340 | rahulsadhukhan92@gmail.com | Effect of Fertility levels and Liquid Biofertilizer (CAU Bio Enhancer) foliar spray on Growth, yield attributes and Seed yield of Sesame (Sesamum indicum L.) in Mizoram, North East India. | IAC25/03/21 |
| 2500420 | BABASAHEB TULSHIRAM SINARE | 9404115448 | sinarebt69@gmail.com | Response of direct seeded finger millet (Eleusine coracana L. Gaertn.)" to land configuration and row spacing | IAC25/03/22 |
| 2500438 | RAKESH KUMAR | 9667868012 | rakeshsarswat58@gmail.com | Performance of Rice (Oryza sativa L.) under Different Establishment Methods and Nutrient Management Practices | IAC25/03/23 |

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| 2500455 | RUPESH KUMAR MEENA | 9521645954 | rupeshkumaragro@gmail.com | EFFECT OF DIFFERENT LIQUID BIOFERTILIZER APPLICATIONS ON CHICKPEA (CICER ARIETINUM L.) PERFORMANCE IN THE NORTH WESTERN PLAIN ZONE OF RAJASTHAN, INDIA | IAC25/03/24 |
| 2500466 | VIKRAM BHARATI | 8084881240 | dr.vikram@rpcau.ac.in | Impact of Integrated Nutrient Management on Mustard Productivity and Soil Fertility in a Long-Term Riceâ€“Mustard Cropping System | IAC25/03/25 |
| 2500471 | R. RAMAN | 9842438850 | ramanagron@gmail.com | IMPACT OF SEEDLING AGE AND INM PRACTICES ON GROWTH, YIELD AND NUTRIENT UPTAKE OF SRI-GROWN RICE | IAC25/03/26 |
| 2500474 | SHYAMRAO KULKARNI | 8217635312 | shams1487@gmail.com | ORGANIC NUTRIENT MANAGEMENT PRACTICES FOR AUGMENTING AJWAIN (Trachyspermum ammi L.) PRODUCTIVITY IN DRYLAND ECOSYSTEM | IAC25/03/27 |
| 2500479 | BISHAL MUKHERJEE | 9609559981 | bishalmukherjee@gmail.com | Impact of sowing time, tillage and varietal management on growth indices, nodulation pattern, phenology, yield parameters, nutrient uptake and economics of Chickpea (Cicer arietinum) grown after kharif rice in lower gangetic plains of West Bengal | IAC25/03/28 |
| 2500480 | SOMANATH NAYAK | 8249252654 | nayak.icar@gmail.com | IMPACT OF ZINC FERTILIZATION ON ZN BIOFORTIFICATION AND BIOAVAILABILITY IN BIOFORTIFIED AND NON-BIOFORTIFIED RICE AND WHEAT VARIETIES | IAC25/03/29 |
| 2500484 | V. P. SURYAVANSHI | 9423777314 | vasant.suryavanshi@gmail.com | Enhancing soybean (Glycine max L.) performance through nano fertilizer strategies | IAC25/03/30 |
| 2500490 | YALAMAREDDY KIRANMAI | 9110307798 | kiranmaiy285@gmail.com | Optimizing Nitrogen Management and Crop Establishment Methods for Yield and Economic Gains in a Sustainable Riceâ€“Rice Cropping System | IAC25/03/31 |
| 2500496 | NEELAM | 9813028447 | berkesia.neelam@gmail.com | Productivity and profitability evaluation of different barley based intercropping systems | IAC25/03/32 |
| 2500509 | RAMESH PANKHANIYA | 9725038056 | rameshpankhania@gmail.com | EFFECT OF INTEGRATED NUTRIENT MANAGEMENT ON GROWTH , YIELD AND ECONOMICS OF FODDER COWPEA SEED PRODUCTION | IAC25/03/33 |
| 2500514 | SAMRATH LAL MEENA | 9650353395 | dr_slmeena@yahoo.co.in | Enhanced yield stability and resource efficiency through moisture and nutrient management in rainfed pearl milletâ€“mustard systems | IAC25/03/34 |
| 2500539 | ANUJ KUMAR | 9950430561 | anujjakhar561@gmail.com | Weed Dynamics and Yield Response of Chia (Salvia hispanica L.) to Pre and Post-Emergence Herbicides in Western Rajasthan | IAC25/03/35 |
| 2500543 | SIBAJEE BANERJEE | 9064027414 | sibajee.bckv@gmail.com | Effect of weed control methods on scented rice (cv. Kataribhog) in lower gangetic plains of West Bengal | IAC25/03/36 |
| 2500547 | NARAYAN CHANDRA SARKAR | 8420623442 | narayanchandra.sarkar@visva-bharati.ac.in | Effect of Integrated nutrient management on growth of Bacopa monnieri L. | IAC25/03/37 |
| 2500550 | KALYAN PATHAK | 9435235394 | dr.kalyanaau@yahoo.co.in | INFLUENCE OF INSTANT COMPOST-FERTILIZER MIXTURE AND NANO-FERTILIZER ON WET DIRECT-SEEDED RICE (ORYZA SATIVA L.) | IAC25/03/38 |
| 2500570 | SUSHANT | 9470204360 | sushantsaxena11@gmail.com | INTEGRATED FARMING SYSTEM FOR DOUBLING THE INCOME OF SMALL AND MARGINAL FARM HOUSEHOLDS OF BIHAR | IAC25/03/39 |
| 2500599 | SUVANA S | 8447196810 | suvana89@gmail.com | Impact of Integrated Nutrient Management with Nano-N in rainfed Maize | IAC25/03/40 |
| 2500604 | RAJIV | 8765600151 | rajiv.agro69@gmail.com | Influence of growth regulators and micro-nutrients on productivity and economic returns of tomato (Solanum lycopersicum L.) | IAC25/03/41 |
| 2500606 | RAKESH CHOUDHARY | 9781186007 | rakeshnitharwal9@gmail.com | Strategic optimization of water and nutrient ments for maximizing productivity and profitability of isabgol in Western Rajasthan | IAC25/03/42 |

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| 2500607 | WASUDEO NIVRUTTI NARKHEDE | 7588082184 | wasudev1510@yahoo.co.in | Effect of conservation tillage, in situ incorporation of cotton residue and integrated nutrient management on yield attributes and yield of Bt cotton (Gossypium hirsutum L.) | IAC25/03/43 |
| 2500608 | KRISHNSHANKAR TRIPATHI | 7247357712 | krishnshankart@gmail.com | Response of Phosphorus Levels and P Solubilizing Inoculants on Growth and Yield of Rice | IAC25/03/44 |
| 2500623 | ABHILASH CHANDEL | 5095921389 | abhilashchandel@vt.edu | Field-level peanut maturity mapping using aerial multispectral imagery and advanced machine learning. | IAC25/03/45 |
| 2500655 | SHASHANK PATEL | 8878388957 | shashankpatel996@gmail.com | Effect of Nitrogen Levels through Basal and Foliar Applications of Nano and Neem Coated Urea on N-Assimilating Enzyme Activity in Wheat | IAC25/03/46 |
| 2500676 | PRATIKSHYA SWAIN | 9777109274 | swainpratikshya00@gmail.com | Productivity, Profitability and Energetics of direct seeded rice under tillage and nutrient management practices | IAC25/03/47 |
| 2500679 | SAI ABINASH SAHOO | 7008175146 | saiabinash2000@gmail.com | Row ratio optimization of mustard + chickpea intercropping systems under different tillage practices | IAC25/03/48 |
| 2500690 | RAJENDRA PRASAD MEENA | 8750880717 | rajagroicar@gmail.com | Long-Term Fertilization (1973â€“2024): Impacts on Soybeanâ€“Wheat Productivity, Quality, and Sustainability in the Indian Himalayas | IAC25/03/49 |
| 2500696 | VINOD KUMAR | 9425044950 | vinodkumar.agronomy@gmail.com | RESPONSE OF IRRIGATION SCHEDULING UNDER DIFFERENT METHOD OF SOWING OF RICE IN DEEP VERTISOL | IAC25/03/50 |
| 2500748 | ASHOK KUMAR P CHAVAN | 9423373396 | apchavan20@gmail.com | Intercropping of Groundnut and Cowpea with mustard in Konkan | IAC25/03/51 |
| 2500759 | MARTHALA BHUVANESWARA REDDY | 9381110684 | mbrkisan1@gmail.com | Effect of seed treatment and foliar spray of bio stimulants on yield and quality performance of Berseem- Pearl Millet cropping system | IAC25/03/52 |
| 2500776 | MANISH KUMAR | 6398598892 | agbsc18@gmail.com | Optimizing different Sowing Methods for Enhancing Growth, Yield, and Economic Returns of Black Wheat (Triticum aestivum L.) | IAC25/03/53 |
| 2500778 | ANIL KUMAR CHOUDHARY | 8743839766 | anilhpau2010@gmail.com | PHOSPHORUS FERTILIZATION PRACTICES FOR ENHANCED P-BIOAVAILABILITY, POTATO PRODUCTIVITY AND PROFITABILITY IN A HIGH-P ACID ALFISOL | IAC25/03/54 |
| 2500796 | R. B. NEGALUR | 7829629407 | rajeevnb8910@gmail.com | Response of Sugarcane to different nutrient omissions treatments in the farmers fields of Uttara Kannada district of Karnataka | IAC25/03/55 |
| 2500804 | RUCHI RAJPOOT | 9752770182 | ruchiji0143@gmail.com | Enhancing Fertilizer Use Efficiency of Zinc and Iron through Cow Urine-Mediated Formulation in Bundelkhand Soils | IAC25/03/56 |
| 2500806 | JVNS PRASAD | 9490301704 | jasti2008@gmail.com | Strengthening rainfed integrated farming systems for enhancing productivity, profitability and resilience | IAC25/03/57 |
| 2500811 | AKASH PAUL | 9365217524 | akashpaul.official26@gmail.com | Leveraging irrigation scheduling methods and nitrogen management practices for optimizing yield, water use and economics of rabi maize | IAC25/03/58 |
| 2500813 | RAM KUMAR SINGH | 9451169269 | profrksinghagronomybhu@gmail.com | Effect of Fertility Levels and Planting Geometry on Productivity of Direct-Seeded Rice | IAC25/03/59 |
| 2500823 | DUSHYANT | 9838418441 | dushyantsinghsvp@gmail.com | SOIL NUTRIENT DYNAMICS AS AFFECTED BY NITROGEN REGIMES AND RYEGRASS (LOLIUM MULTIFLORUM L.) VARIETAL RESPONSE IN WESTERN UTTAR PRADESH | IAC25/03/60 |
| 2500834 | ANANDA N | 9731593733 | clkananda@gmail.com | Studies on promising linseed based cropping system under different nutrient levels | IAC25/03/61 |

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| 2500849 | DINESH KUMAR | 9512880656 | dineshkumarcau@gmail.com | Enhancing Soil Fertility through Integrated Nutrient Management in Fodder Maize-Oats Cropping Sequence | IAC25/03/62 |
| 2500868 | LALIT KUMAR ROLANIYA | 9592768006 | lalitrolaniya@gmail.com | Resource conservation technologies enhance productivity and economics of pulse-based cropping systems in western Rajasthan | IAC25/03/63 |
| 2500884 | SANJAY KUMAR YADAV | 9402134428 | sanjaybhu05@rediffmail.com | Optimizing sugarcane productivity through water-efficient irrigation practices | IAC25/03/64 |
| 2500908 | SATYA NARAYAN MEENA | 9414135632 | meenasnagro@gmail.com | Productivity and economic profitability of chickpea-based intercropping system in the Humid South-Eastern Plain Zone of Rajasthan | IAC25/03/65 |
| 2500916 | TWINKLE JENA | 7008798641 | twinkle.geetanjali@gmail.com | Enhancing Nutritional Quality of Maize through Multi-Micronutrient Fertilization | IAC25/03/66 |
| 2500954 | ISHWAR SINGH | 9971994678 | Ishwar.singh2@icar.org.in | Exploring feasibility of fababean intercropping in autumn sugarcane, winter maize and chickpea | IAC25/03/67 |
| 402 | KAMALDEEP SINGH*, DR. RUBINA GILL | | kamaldeep-2305017@pau.edu | OPTIMIZING NITROGEN UTILIZATION AND YIELD IN BABY CORN THROUGH INTEGRATED NUTRIENT MANAGEMENT AND ZINC FOLIAR SPRAY | IAC25/03/68 |
| 407 | AARADHANA CHILWAL, CS PRAHARAJ, SS RATHORE, KIRAN REDDY | | acaaradhana@gmail.com | Impact of Phosphorus Management on Productivity and Profitability in Groundnut-Mustard Cropping System | IAC25/03/69 |
| 427 | PRIYA KUMARI, S. K. SINGH, ASHOK KUMAR SINGH, AND C.S. SINGH, ARVIND KUMAR SINGH AND SHREYA SINGH | | sksinghbau@gmail.com | Nutrient Management for Yield Maximization in Transplanted Rice(Oryza Sativa L.) | IAC25/03/70 |
| 434 | AKANKHYA PRADHAN, RAJESH SINGH, KUMAR RAJ | | akankhyapradhan2311@gmail.com | Effect of Phosphogypsum and Nano Zinc Spray on Growth and Yield of Groundnut(ArachishypogaeaL.)" | IAC25/03/71 |
| 435 | AKASH PAUL, RINJUMONI DUTTA, KALYAN PATHAK, BIPUL DEKA, SANGITA DAS | | akashpaul.official26@gmail.com | Leveraging irrigation scheduling methods and nitrogen management practices for optimizing yield, water use and economics of rabi maize" | IAC25/03/72 |
| 447 | SACHIN K S, ANCHAL DASS, SUDHISHRI.S, HARISH MN, RAJANNAG.A, SHIVA DHAR, KADAGONDA NITHIN KUMAR | | sachinks3134@gmail.com | YIELD, QUALITY AND ECONOMICS OF WHEAT IN PRECISION NUTRIENT AND IRRIGATION MANAGEMENT UNDER SYSTEM OF WHEAT INTENSIFICATION" | IAC25/03/73 |
| 456 | LAL SINGH, UTKARSH RAI, SHIVALI, BHARTI SHARMA, AMJAD MASOOD, AMAL SAXENA, A. A. SAAD, AND RAIHANA HABIB KANTH | | drlalsingh@rediffmail.com | Effect of Nano Formulation of Nitrogen and Phosphorus in Finger Millet Production underTemperate Condition" | IAC25/03/74 |
| 457 | NAVEEN KUMAR MALOTHU, MAHUA BANERJEE, SARATH KUMAR DUVVADA AND GANESH CHANDRA MALIK | | ganeshmalik_2004@rediffmail.com | EFFECT OF SEEDLING TREATMENT AND FOLIAR SPRAY OF NANO DAP ON PERFORMANCE OF KHARIF RICE (Oryza sativa L.)" | IAC25/03/75 |
| 469 | V.UMA AND J. A. HOSMATH | | hosmathja@uasd.in | Precision nitrogen management in bread wheat (Triticum aestivum L.)" | IAC25/03/76 |
| 476 | ROOP KUMAR, ABHINAV KUMAR, AND ANMOL SINGH | | roopkumarrawat168@gmail.com | Evaluation of Phosphorus Sources and Nano–DAP in Green Gram (Vigna radiata L.) For Enhanced Productivity and Profitability" | IAC25/03/77 |

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| 485 | RAJEEW KUMAR, PRIYANKA PANDEY, RAM PRAVESH RAJBHAR | | kumarrajeew2@gmail.com | Evaluating effect of foliar application of different nutrients on yield of wheat crop” | IAC25/03/78 |
| 488 | RUPESH KUMAR MEENA, R.S. MEENA | | rupeshkumaragro@gmail.com | EFFECT OF DIFFERENT LIQUID BIOFERTILIZER APPLICATIONS ON CHICKPEA (CICER ARIETINUM L.) PERFORMANCE IN THE NORTH WESTERN PLAIN ZONE OF RAJASTHAN, INDIA” | IAC25/03/79 |
| 497 | S.P.SINGH , RAHUL YADAV, R C BAIRWA AND A S GODARA | | spbhakar2010@gmail.com | Efficacy of Zinc on Groundnut Productivity in Arid Region of Rajasthan” | IAC25/03/80 |
| 498 | R.D. JAT, B.R. KAMBOJ, H.S. JAT, R.K. NANWAL, M.K.GORAC S.K. KAKRALIYAD AND M.L. JAT | | sunda.hau04@gmail.com | Soil Property Dynamics in Alfisols of Northwest IndiaUnder Conservation Agriculture and Site-Specific Nutrient Management Over Seven Years” | IAC25/03/81 |
| 502 | RAJ PAL MEENA, RK VERMA, RAGHAVENDRA NARGUND, AND KH SINGH | | adityarajjaipur@gmail.com | Irrigation Management Strategies in Soybean for higher Water Productivity in a changing climatic scenario” | IAC25/03/82 |
| 523 | NEELAM, A.K. DHAKA, PATTAM KEERTHI, SHWETA AND SATPAL | | berkesia.neelam@gmail.com | Productivity and profitability evaluation of different barley based intercropping systems.” | IAC25/03/83 |
| 540 | VERSHA GUPTA, KHAJAN SINGH, S. L. YADAV, R. S. NAROLIA, RAJESH KUMAR, S. N. MEENA, R. K. MEENA AND MANJU MEENA | | guptavershakota@gmail.com | BIOFORTIFICATION OF Zn AND Fe IN LENTIL THROUGH AGRONOMIC INTERVENTION” | IAC25/03/84 |
| 581 | GANGADHAR V. GIRIJAVENI, SUMANTAKUNDU, SAVITHA SANTOSH, K. SRINIVAS, K.V. RAO AND V.K.SINGH | | girijgirij3@gmail.com | Changes in soil P availability due to rock phosphate supplementation with different soil amendments” | IAC25/03/85 |
| 587 | KAMBLE ANAND SHANKAR, SATYA NARAYANA RAO, BASAVANNEPPA A, M. A., BHAT S. N. AND VENKANNA R | | anandsk2833@gmail.com | Impact of different nutrient management practice on crop yield and economics of sunflower-rabi sorghum cropping system for two years rotation under rainfed condition of northern karnataka” | IAC25/03/86 |
| 604 | ARTIKA SINGH KUSHWAHA, S. K. CHATURVEDI AND SHIVANK PRAJAPATI | | artika14singh@gmail.com | Maximizing Mustard Yield and Profitability Through Combined Application of Macro and micro nutrients under Bundelkhand region” | IAC25/03/87 |
| 618 | ANIL K. CHOUDHARY, JAGDEV SHARMA, SANJAY RAWAL, NAME SINGH, P. JANANI, DHARMENDER KUMAR, KAPIL K. SHARMA, VINEETA SHARMA, SUSHIL KUMAR AND BRAJESH SINGH | | anilhpau2010@gmail.com | PHOSPHORUS FERTILIZATION PRACTICES FOR ENHANCED P-BIOAVAILABILITY, POTATO PRODUCTIVITY AND PROFITABILITY IN A HIGH-P ACID ALFISOL” | IAC25/03/88 |
| 622 | ADARSH PANDEY, SHAKTI OM PATHAK, DEBABRATA DHAR, RAMESHWAR PANDEY | | adarshpandey1240@gmail.com, drrathorekapila@gmail.com | Effect of Iron Sulphate on the Growth and Yield of Green Gram (Vigna radiata L.)” | IAC25/03/89 |
| 634 | PRATIKSHYA SWAIN | | swainpratikshya00@gmail.com | Productivity, Profitability and Energetics of direct seeded rice under tillage and nutrient management practices | IAC25/03/90 |

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| 639 | PRABHJIT KAUR | | prabhjitbrar@pau.edu | Sustainable Productivity Improvement in Rice–Wheat Cropping System with Integrated Nutrient Management" | IAC25/03/91 |
| 644 | SWARAJ KUMAR DUTTA | | dutta.swaraj@gmail.com | How does type of intercropping and its nutrient management in Rabi maize influence the system productivity and profitability in Eastern India" | IAC25/03/92 |
| 649 | G. S. PANWAR | | gspanwarbuat@gmail.com | Evaluation of Productivity and System Productivity of DSR Based Cropping System on Farmers Field of Bundelkhand region. | IAC25/03/93 |
| 657 | DHARMENDRA KUMAR VERMA | | dkvermabhu@gmail.com | Enhancing Soil Health through Optimized Nutrient Management in Rabi Maize Intercropping Systems | IAC25/03/94 |
| 662 | MANISHKUMAR | | dr.manishkumar.ksj@gmail.com | Optimizing different sowing methods for enhancing growth, yield, and economic returns of black wheat (Triticum aestivumL.) | IAC25/03/95 |
| 665 | GARIMA SINGH | | garima.singh.19515@gmail.com | ENHANCING PRODUCTIVITY AND NITROGEN USE EFFICIENCY IN RICE-WHEAT CROPPING SYSTEM THROUGH SENSOR GUIDED FERTILIZER APPLICATION IN THE INDO-GANGETIC PLAINS | IAC25/03/96 |
| 667 | MOHD ZAKIR HUSSAIN | | zakswn07@gmail.com | Influence of different establishment methods on the yield performance of maize-based cropping system | IAC25/03/97 |
| 674 | KAJAL DAS | | kdas5507@gmail.com | Optimization of sowing date, soil-mix and phosphorus nutrition in rice mat nursery | IAC25/03/98 |
| 675 | PRASANNA KUMARA B. H | | prasannakumarabh@uasd.in | INFLUENCE OF DIFFERENT PLANTING GEOMETRY AND LEVELS OF NUTRIENTS ON YIELD AND QUALITY OF CHIA | IAC25/03/99 |
| 678 | S. M. KUMAWAT | | sagarskrau@gmail.com, coacdgraubikaner.org | Augmenting pearl millet productivity and water use efficiency bytransplanting and precision nutrient managementin arid Region | IAC25/03/100 |
| 681 | ASHUTOSH KUMAR RAI | | ashutoshraiw@gmail.com | Performance of Okra–Vegetable Pea Cropping System under Different Nutrient Management Approaches in western plains of UP, India. | IAC25/03/101 |
| 683 | ROHIT BORATE | | rohitborate535@gmail.com | Growth, yield and productivity assessment in sweet corn-based leafy vegetables intercropping | IAC25/03/102 |
| 698 | MEHREENA K, ZAHIDA R | | zahida@skuastkashmir.ac.in | Yield and Economic Analysis of Fodder Maize and Cowpea Intercropping System under Different Tillage Practices and Urea Forms | IAC25/03/103 |
| 699 | K.M. SHARMA | | kmsharma.kvk@gmail.com | Optimizing yield and profitability in transplanted rice: Comparative study of varying nutrient levels in South-eastern Rajasthan | IAC25/03/104 |
| 701 | K. ENGPHI K. PATHAK | | kalyan.pathak@aau.ac.in | INFLUENCE OF INSTANT COMPOST-FERTILIZER MIXTURE AND NANO-FERTILIZER ON WET DIRECT-SEEDED RICE (ORYZA SATIVA L.) | IAC25/03/105 |
| 707 | AYESHA FATIMA | | ayesharahman2507@gmail.com | Precision nitrogen management strategies for increased productivity of rabi maize in Kosi region of Bihar | IAC25/03/106 |
| 710 | G. DHANUSH | | dhanushagri28@gmail.com | Effective herbicide strategies for weed management and yield improvement in sesame | IAC25/03/107 |
| 712 | SHIVANI | | drmrsshivani@gmail.com | Growth and productivity of rice-wheat-green gram system under various farming practices" | IAC25/03/108 |

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| 728 | PAWAN KUMAR | | ggvs@goyalglobal.com | Title: Effect of Different Composting Methods and Crop Practices on Yield and Economics of Wheat | IAC25/03/109 |
| 730 | L. K. BAISHYA, SHIV DHAR, KALYAN PATHAK, MERYANI MLOTHA, Z. KAWIKHONLIU, RAHUL SINGH, AND D. J. RAJKHOWA | | lkbicar@gmail.com | Precision nitrogen management in rice (Oryza sativa L) | IAC25/03/110 |
| 731 | SYED SHERAZ | | syedapbau@gmail.com | Optimizing pearl millet productivity through hybrid evaluation and resource-efficient management under rainfed conditions of Jammu | IAC25/03/111 |
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## DAY 2 : 25 November 2025

## Theme IV : Harnessing genetic potentials for food and nutritional security for Poster No. 1-69

| UID No | Name/Author | Mob. NO | Mail Id | Titel | Poster No |
|---|---|---|---|---|---|
| 2500014 | HIREN N. DER | 9727428242 | drhnder@nau.in | Effect of nitrogen scheduling and cultivars on kharif grain sorghum | IAC25/04/01 |
| 2500016 | UDAY KUMAR | 9386127676 | udayagronomist@rediffmail.com | Review on Enhancing Crop Yield Sustainability through Natural Farming | IAC25/04/02 |
| 2500033 | UTPAL GIRI | 8131047743 | utpalgiricat2014@gmail.com | Effect of levels of fertilizer and spacing on sorghum (Sorghum bicolor L.) in Tripura | IAC25/04/03 |
| 2500155 | SUDHIR KUMAR SINGH | 9431970926 | sksinghbau@gmail.com | Performance of rice (Oryza sativa)-wheat (Triticum aestivum) Varieties under organic farming in Jharkhand | IAC25/04/04 |
| 2500216 | MANINDER KAUR | 9815098390 | mkrandhawa@pau.edu | Wheat varieties' responses to restricted irrigation conditions in Indo-Gangetic Plains | IAC25/04/05 |
| 2500221 | ASHOK N CHAUDHARY | 9624549722 | ashokjegoda@gmail.com | Performance of Spine gourd under changing climatic scenario | IAC25/04/06 |
| 2500241 | LOKESH KUMAR JAIN | 7597457243 | jainlokesh74@gmail.com | Studies on crop yield responses to deficit irrigation in cotton | IAC25/04/07 |
| 2500255 | CHANDRAKANT YADAV | 7582888062 | chandrakant18130114@gmail.com | Growth and productivity of finger millet as influenced by integration of organic and inorganic nutrient sources in sandy-loam soils of Assam | IAC25/04/08 |
| 2500262 | ROHITASHAV SINGH | 9411088549 | singh.rohitash5@gmail.com | Agronomic evaluation of maize cultivars under diverse planting methods | IAC25/04/09 |
| 2500266 | HITESH R. RAMANI | 9998380285 | hrramani@nau.in | EFFECT OF GROWTH RETARDANT ON YIELD AND YIELD ATTRIBUTES IN COTTON | IAC25/04/10 |
| 2500294 | KULDEEP SINGH | 9417175970 | kuldeep@pau.edu | Productivity and profitability of sugarcane genotypes influenced by different nitrogen levels in north-west India | IAC25/04/11 |
| 2500302 | DEEP MOHAN MAHALA | 9911423166 | deepmohan@outlook.com | Evaluation of maize hybrids for zinc uptake efficiency and yield performance under foliar zinc application | IAC25/04/12 |
| 2500314 | ABHISEK SHRESTHA | 9842085839 | shrestha.avi1425@gmail.com | Use of rice landraces and rhizobium inoculated seed cope to salinity stress in seedling stage | IAC25/04/13 |
| 2500373 | ALOK SINGH | 7895259423 | alokjayara@rpcau.ac.in | Assessing effect of nano fertilizers along with mineral based nutrient sources on development of wheat crop | IAC25/04/14 |
| 2500376 | HITESH GENAN | 9079462010 | hiteshgenan5467@gmail.com | Smart Nutrient Strategies in Safflower: Evaluating Varietal Response to Nitrogen Under Contrasting Irrigation Conditions for Sustainable One Health Outcomes | IAC25/04/15 |

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| 2500392 | DEBASIS MAHATA | 9851538191 | dmahata1987@gmail.com | Selection of suitable cultivars of wheat under terai and old alluvial zones of West Bengal | IAC25/04/16 |
| 2500406 | NILESH MOHOD | 8788280127 | drnbmagron23@gmail.com | Performance of Soybean Varieties Under Different Sowing Dates and Spacing During Rabi Season | IAC25/04/17 |
| 2500465 | LAKUM YOGESH | 9601261785 | lakumyogesh@aau.in | EFFECT OF SOWING TIME AND VARIETIES ON YIELD AND ECONOMICS OF SUMMER FINGER MILLET | IAC25/04/18 |
| 2500473 | SHRAVANSINH J. VAGHELA | 9426240194 | sjagron@sdau.edu.in | Processing potato varieties as affected by sources of fertilizers and spacing under drip fertigation | IAC25/04/19 |
| 2500477 | P. D. VEKARIYA | 9428891212 | pdvekaria@jau.in | Enhancing productivity of Bt cotton through moisture conservation practices under rainfed condition of Bhal region of Gujarat | IAC25/04/20 |
| 2500478 | MUKESH KUMAR | 9007444727 | mukesh.agro@gmail.com | Optimizing pre- and post-sowing irrigation scheduling and application methods to improve yield and water productivity of wheat (Triticum aestivum L.) | IAC25/04/21 |
| 2500494 | PARNIKA ARYA | 6378284075 | parnika222000@gmail.com | Effect of different fertility of levels on different varieties of summer sesame | IAC25/04/22 |
| 2500511 | MUKESH CHOUDHARY | 9560439868 | mukesh.choudhary1@yahoo.com | Genetic Gains in Grain Yield and Resource-Use Efficiency Traits Over a Decade in Maize Hybrids in India | IAC25/04/23 |
| 2500518 | MONIKA SHUKLA | 8302830447 | agri.monika@gmail.com | Exploration for Balance Nutrition for Salt Tolerant Mustard Variety under Saline Vertisols of Gujarat | IAC25/04/24 |
| 2500522 | RAMEEZ N. MANSURI | 8905445822 | rnmansuri@nau.in | Effect of different age of seedling for transplanting of kharif grain sorghum | IAC25/04/25 |
| 2500523 | SHWETA | 8901009488 | malik.shweta54@gmail.com | Effect of micronutrients with different major nutrients levels on Indian mustard under semi-arid region | IAC25/04/26 |
| 2500592 | SANTOSH HB | 8421789102 | santoshgpb@gmail.com | Characterization of novel mutants of Chia (Salvia hispanica L.), a prospective and potential crop for Indian rainfed agro-ecologies | IAC25/04/27 |
| 2500600 | SAVITHA | 8855011738 | abdhi2050@gmail.com | Screening Microbial Isolates for Stress Tolerance and Plant Growth-Promoting Capabilities In Vitro | IAC25/04/28 |
| 2500621 | ANBAZHAGAN P | 8675559314 | anbupatho17@gmail.com | Role of agri-food system interventions in mango cluster development in Malda district of West Bengal | IAC25/04/29 |
| 2500632 | VIKAS GUPTA | 9893016099 | guptavikas@jnkvv.org | Varietal response of wheat to different levels of irrigation | IAC25/04/30 |
| 2500646 | SEEMA | 9260977839 | seemaprjpt.1@gmail.com | SOWING WINDOW FOR NEW WHEAT GENOTYPE TO GET MAXIMUM YIELD POTENTIAL IN BIHAR UNDER CHANGING CLIMATE | IAC25/04/31 |
| 2500664 | SURESH KUMAR | 9416183364 | sureshsilla@gmail.com | Effect of Transient Flooding on Rice Genotypes in Dry Direct Seeded Rice in North-Western Indo-Gangetic Plains | IAC25/04/32 |
| 2500721 | SOMYA YADAV | 6395801797 | yadavsomduggu123@gmail.com | Effect of foliar feeding of NPK (19:19:19) on growth, yield and quality of cucumber (Cucumis sativus L.) cv. Pusa seedless cucumber -6 under insect proof net house | IAC25/04/33 |
| 2500722 | RAMESHWAR PANDEY | 7007809444 | pandeylpu273@gmail.com | Impact of Integrated Nutrient Management and Foliar Application of Fe and Zn on Growth, Yield and Quality of Black and Amber Wheat Under Late Sown Conditions | IAC25/04/34 |

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| 2500735 | ABHILASHA CHAUHAN | 6398300869 | abhilashachauhan008@gmail.com | Effect of Nano Urea and Nano DAP alone and with different levels of Nitrogen and Phosphorus on growth and yield of cauliflower (Brassica oleracea var. botrytis L.) | IAC25/04/35 |
| 2500743 | SANJEEV SINGH BAGHEL | 9131512029 | baghelsanjeev234@gmail.com | Evaluation of different Coatings for increasing shelf life halt the quality of Ber (Ziziphus mauritiana Lam.) Variety (Apple Ber Fruits) | IAC25/04/36 |
| 2500793 | POOJA MANKAR | 8628982395 | poojamankar3217@gmail.com | PHENOTYPIC ASSESSMENT OF DIVERSE POTATO GERMPLASM FOR YIELD PERFORMANCE | IAC25/04/37 |
| 2500800 | SHUBHAM THAKUR | 7876227678 | shubhamthakur7803@gmail.com | Spatial Variability and Precision Nutrient Management in Apple (Malus domestica Borkh.) Varieties Grown in the Western Himalayas | IAC25/04/38 |
| 2500807 | PRIYANKA KUMARI | 8700729001 | priyankakbt@gmail.com | Assessing agronomic performance of recombinant inbred lines for yield attributing traits in field corn (Zea mays L.) | IAC25/04/39 |
| 438 | PARVINDER KUMAR, ARUN, A.K. DHAKA, ANU, HARSH and SACHIN KUMAR | | balyanpk@yahoo.com | Agronomic bio-fortification to enhanced growth and quality of pearlmillet (Pennisetum glaucum L.)” | IAC25/04/40 |
| 453 | R. SUTALIYA | | sutladol@gmail.com | Response of sesame (Sesamum indicum L.) varieties to different fertility levels” | IAC25/04/41 |
| 458 | B D MALUNJKAR, N M MAGAR, S S DODAKE, B M MHASKE AND S S CHITODKAR | | malunjkar_bharat@rediffmail.com | Genetic Potential of NIAW 4114 (Phule Shashwat) for Climate-Smart Agriculture and Food and Nutritional Security” | IAC25/04/42 |
| 462 | SUDHIR KUMAR, G PRASANTHI AND V. SUJATHA | | i.sudhirkumar@angrau.ac.in | ASSESSMENT OF PRE-RELEASE MAIZE HYBRIDS FOR YIELD POTENTIAL IN RAINFED ECOSYSTEMS OF COASTAL ANDHRA PRADESH” authored by Sudhir Kumar, G Prasanthi and V. Sujatha | IAC25/04/43 |
| 491 | VIKAS GUPTA, SANJEEV KUMAR, PERMENDRA SINGH, BRINDER SINGH, A. P. SINGH AND ROHIT SHARMA | | vikasext3@skuastj.org | Growth and productivity of pearl millet hybrids and relationship with weather parameters in North-West Himalayan region” | IAC25/04/44 |
| 511 | PATIL C.B, PAWAR S.B, KADAM S.B AND BAGADE A.B | | 504cbpatil@gmail.com | Performance of medium and late advance hybrids and population of kharif pearlmillet (Pennisetum glaucum L.) To nitrogen levels on vertisols” | IAC25/04/45 |
| 516 | SHUBHAM THAKUR, ADITYA KUMAR, CHANCHAL KUMAR GUPTA, PRADEEP RAJAN, GYANENDRA NATH MOHAPATRA, V. RAKESH AND RAKESH KUMAR | | shubhamthakur7803@gmail.com | Spatial Variability and Precision Nutrient Management in Apple (Malus domestica Borkh.) varieties grown in the Western Himalayas.” | IAC25/04/46 |
| 521 | AMIT KUMAR, RAKESH KUMAR, MAHAVEER SINGH, SUMIT SAINI, LALITA, CHARAN SINGH, VISHAL GANDHI, SUKHAM MADAN, ASHISH JAIN, AND PARVESH KUMAR | | akumar.dr2014@gmail.com | Effect of sowing time on performance of rice (Oryza sativa L.) Varieties under direct seeded conditions.” | IAC25/04/47 |
| 531 | SHWETA, NEELAM, SATPAL, AND KARMAL SINGH. | | malik.shweta54@gmail.com | Effect of micro nutrients with different major nutrients levels on Indian mustard under semi-arid region.” | IAC25/04/48 |

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| 560 | A. SOWJANYA, N. RAJA KUMAR, V. GOURI, N. SATTI BABU, N. KISHOR, P. BABU, V. SRAVYA, CH. MUKUNDARAO, G. SIVANARAYANA, AND SHAIK. N. MEENA. | | sowjanyaagron@gmail.com | Assessment of groundnut verities through on farm trials in tribal area of ASR District" | IAC25/04/49 |
| 561 | MANOJ KUMAR SINGH AND SOURAV GHOSH | | manoj.agro@bhu.ac.in | Optimal Nutrient Stoichiometry Ranges Linked to Yield and Profitability in Improved Rice Varieties" | IAC25/04/50 |
| 569 | SUBRAT JAIN, MANISH BHAN, R. K. MALL AND M. K. SINGH | | jainsubrat48@gmail.com | Performance of CERES-Rice Model for medium maturing rice variety in central India" | IAC25/04/51 |
| 573 | DR. SUREKHA KADAM, DR. S. B. PAWAR, DR. C. B. PATILAND M. V. SINGH. | | surekha.kadam2012@rediffmail.com | Evaluation of various sweet corn (Zea mays var. saccharata) cultivars to different dates of sowing" | IAC25/04/52 |
| 576 | HARI OM, M.K SINGH, S. KUMAR, P. KUMAR AND A. K. SINGH | | hariombau2015@gmail.com | Role of Varietal diversification in improving production, profitability and food security" | IAC25/04/53 |
| 582 | K. SREEDEVI SHANKAR, M. VANAJA, MEKALA SHANKAR, V.K. SINGHAND V. GIRIJAVENI. | | k.sreedevishankar1@icar.org.in | Nutritional quality assessment in maize genotypes grown in rainfed Alfisols" | IAC25/04/54 |
| 590 | MONA DHURVE, VIKAS GUPTA, R.P. SAHU, P.K. MISHRA AND S.K. MANIK. | | guptavikas@jnkvv.org | Varietal response of wheat to different levels of irrigation." | IAC25/04/55 |
| 594 | PRADEEP KUMAR, RADHEY SHYAM SINGH, ABHINAW KUMAR SINGH, M.H. ANSARI, AND SWEETI KUMAR | | pradeepagro@gmail.com | Assessment of organic inputs and biofertilizers with sulphur on the growth and yield of maize through residual effects in a Maize–Wheat cropping system" | IAC25/04/56 |
| 608 | ABHILASHA CHAUHAN AND YATENDRA SINGH | | drrathorekapila@gmail.com | Effect of Nano Urea and Nano DAP alone and with different levels of Nitrogen and Phosphorus on growth and yield of cauliflower (Brassica oleracea var. botrytis L." | IAC25/04/57 |
| 610 | RAMESHWAR PANDEY AND SARVJEET KUKREJA | | drrathorekapila@gmail.com | Impact of integrated nutrient management and foliar application of fe and zn on growth, yield and quality of black and amber wheat under late sown conditions." | IAC25/04/58 |
| 611 | SOMYA YADAV, SUDHIR CHANDRA AND YASHMI YADAV | | drrathorekapila@gmail.com | Effect of foliar feeding of NPK (19:19:19) on growth, yield and quality of cucumber (Cucumis sativus L.) cv. Pusa seedless cucumber -6 under insect proof net house." | IAC25/04/59 |
| 612 | SANJEEV SINGH BAGHEL AND ANKIT SINGH RAJAWAT | | drrathorekapila@gmail.com | Evaluation of different Coatings for increasing shelf life halt the quality of Ber (Ziziphusmauritiana Lam.) Variety (Apple Ber Fruits)" | IAC25/04/60 |
| 638 | POOJA MANKAR | | poojamankar3217@gmail.com | PHENOTYPIC ASSESSMENT OF DIVERSE POTATO GERMPLASM FOR YIELD PERFORMANCE | IAC25/04/61 |
| 640 | MINU MOHAN | | singh.minu.m22@gmail.com | NEW AGE CROPS EVOLUTION UNDER CHANGING AGRICULTURE DYNAMICS" | IAC25/04/62 |
| 648 | KUSUM SHARMA | | bharatbhushan5500@gmail.com | Efficacy of different weed control treatments on yield and economics of wheat" | IAC25/04/63 |
| 652 | ANJALI PATEL | | patelanjali358@gmail.com | Weed and yield indices of chickpea as influenced by chemical weed management | IAC25/04/64 |

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| 669 | SWEETI KUMARI | | sneha54545454@gmail.com | Finger millet: From staple to superfood | IAC25/04/65 |
| 671 | VINOD KUMAR & A.K.DESWAL | | vndmohan@gmail.com | Performance of Timely sown irrigated wheat varieties under irrigated condition | IAC25/04/66 |
| 672 | ASTHA SHARMA | | sharmaastha205@gmail.com | Influence of Farmyard manure and Vermicompost on the growth and yield of turnip (Brassica rapa L.) | IAC25/04/67 |
| 677 | RVT. BALAZZII NAAIIK | | balazziipjtsau@gmail.com | Assessing the impact of cutting and N management on yield and nutritional quality of forage pearl millet (Pennisetum glaucum L.) varieties | IAC25/04/68 |
| 690 | S.A. SHINDE | | jyotiagro1234@gmail.com | Improving safflower productivity and profitability through sowing time optimization and genotype evaluation under irrigation | IAC25/04/69 |
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# DAY 2 : 25 November 2025

## Theme V : Energy-efficient mechanization, digital solutions and post-harvest supply chain food systems for Poster No. 1-64

| UID No | Name/Author | Mob. NO | Mail Id | Titel | Poster No |
|---|---|---|---|---|---|
| 2500038 | NEETU SHARMA | 9419148505 | hanshunitu77@rediffmail.com | Productivity and Profitability of Quality Protein Maize as Influenced by Different Modes of Zinc Fertilization Under Rainfed Conditions | IAC25/05/01 |
| 2500121 | SUDHIR KUMAR SHUKLA | 9451188723 | sudhirshukla151@gmail.com | Improving Sugarcane Ratoon Productivity and Farmers' Profitability in Subtropical india | IAC25/05/02 |
| 2500169 | SEEMA VERMA | 9358253737 | seemaverma62053@gmail.com | Response of Nitrogen Top Dressing and Cutting Interval on Bajra Napier Hybrid under Semi-Arid Region of Rajasthan | IAC25/05/03 |
| 2500219 | UTKARSH SINGH | 9118313984 | utkarshsingh038@gmail.com | Effect of nutrient management practices on grain yield and economics of kharif maize (Zea mays L.) | IAC25/05/04 |
| 2500243 | D. G. PATEL | 9426142354 | dgpatel19@gmail.com | INTERCROPPING STUDY IN BT. COTTON UNDER RAINFED CONDITION OF KUTCH REGION OF GUJARAT | IAC25/05/05 |
| 2500250 | D. K. SHUKLA | 9410755714 | dkshuklaagro@gmail.com | Impact of foliar nitrogen and phosphorous fertilization on production and profitability of forage sorghum (Sorghum bicolor (L) Moench) | IAC25/05/06 |
| 2500256 | VIJAYAKUMAR S | 8610146933 | vijitnau@gmail.com | STANDARD OPERATING PROTOCOL (SOP) FOR HERBICIDE SPRAY IN DIRECT SEEDED RICE (DSR) USING UNMANNED AERIAL VEHICLES (UAVS) | IAC25/05/07 |
| 2500273 | VIPIN CHANDRA DHYANI | 8433163520 | dhyanivipin@gmail.com | Influence of tillage and residue Management on wheat performance in the rice-wheat system under mollisols of Uttarakhand's tarai region | IAC25/05/08 |
| 2500298 | RAJENDRA A NANDAGAVI | 9448235877 | nandagavira@uasd.in | Impact of transplanting dates on phenology and yield pigeonpea genotypes | IAC25/05/09 |
| 2500332 | GURVINDER SINGH | 9456067551 | guruagronomy@gmail.com | Response of Finger Millet ( Eleusine coracana L.) to Land Configurations, Establishment Methods, and Supplemental Irrigation in Tarai region of Uttarakhand | IAC25/05/10 |
| 2500337 | MD.LATHEEF PASHA | 9951997861 | lateefpasha@gmail.com | Effect of IoT enabled AWD irrigation on Rice (Oryza sativa L.) production and ecological footprints | IAC25/05/11 |
| 2500365 | PRAMOD GORAKHNATH POPALE | 9767772152 | pramod.popale@gmail.com | Response of high density Guava plantations to drip irrigation and fertigation under semi-arid condition | IAC25/05/12 |

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| 2500381 | AISHWARYA JAGDISH RATHOD | 8411852164 | aishwaryarathod01@gmail.com | IMPACT OF TARGET YIELD BASED NUTRIENT MANAGEMENT IN MAIZE-CHICKPEA CROPPING SEQUENCE | IAC25/05/13 |
| 2500397 | AMAR SINGH GODARA | 9460043084 | godara_as@yahoo.com | Productivity and profitability of Fenugreek (Trigonella foenum-graecum L.) as influenced by Sulphur and Zinc in Hyper Arid Region of Rajasthan | IAC25/05/14 |
| 2500402 | VEERESH HATTI | 9481704295 | veereshshatti@gmail.com | Productivity and economic analysis of fodder oat under varying levels of nitrogen, phosphorous and potassium fertilization | IAC25/05/15 |
| 2500414 | SUNIL KUMAR DUBEY | 9452488914 | sunil.dubey86@gov.in | YES-TECH: An innovative solution for technology driven crop yield estimation under Pradhan Mantri Fasal Bima Yojana | IAC25/05/16 |
| 2500433 | MRITYUNJAY GHOSH | 8902711929 | mghoshbckv@rediffmail.com | VALUE-CHAIN, GEOGRAPHICAL INDICATION, AGMARK AND EXPORT ISSUES OF AROMATIC RICE OF WEST BENGAL | IAC25/05/17 |
| 2500481 | SUNILKUMAR NOOLI | 9448752119 | ssnooli@gmail.com | Comparative studies on method of application of new generation ready mix herbicides in Sugarcane | IAC25/05/18 |
| 2500519 | MALU RAM YADAV | 7027930165 | mryadavrari@gmail.com | Energy budgeting, carbon footprint and productivity of barley under conventional and conservation agriculture in irrigated semi-arid agro-ecosystem of India | IAC25/05/19 |
| 2500524 | PATTAM KEERTHI | 7015000070 | keerthi26@hau.ac.in | Effect of crop geometry and nitrogen levels on yield and economics of barnyard millet (Echinochloa frumentacea L.) under irrigated conditions in Western Haryana | IAC25/05/20 |
| 2500538 | DR. NAMDEV VITTHAL MHASKAR | 9730837666 | namdev_mhaskar@rediffmail.com | Efficient resource utilization in rice based cropping systems for addressing diverse perspectives under one health | IAC25/05/21 |
| 2500541 | SHWETA GUPTA | 9983606777 | shweta.agro@sknau.ac.in | Mechanical and chemical weed management effects on weed spectrum, yield and economics of green gram in the semi-arid regions of Rajasthan | IAC25/05/22 |
| 2500544 | PRAVASH CHANDRA MOHARANA | 9521154095 | pravashiari@gmail.com | Delineation of nutrient management zone using digital mapping technologies | IAC25/05/23 |
| 2500620 | NAMRATA JAIN | 7000149612 | namratajain@jnkvv.org | Diversification in existing farming system for Increasing productivity and profitability of small and marginal farmers in Kymore plateau and satpura hills zone of Madhya Pradesh | IAC25/05/24 |
| 2500666 | ANIL NAGWANSHI | 9424458267 | anilnagwanshiltfe@gmail.com | Impact of potassium application on crop productivity, nutrient uptake and sustainability in Vertisols under long term fertilizer experiments | IAC25/05/25 |
| 2500685 | KIRAN JADHAV | 7588082851 | pipigeonpea2024@gmail.com | Land configurations, intercropping for optimizing economical yield of Pigeonpea (Cajanus cajan L). | IAC25/05/26 |
| 2500704 | SHARAD GOVINDRAO JADHAV | 9970996890 | sharadjadhav48@gmail.com | Impact of Closer Spacing and canopy management on seed cotton yield, productivity and economics of cotton (Gossypium hirsutum L.) | IAC25/05/27 |
| 2500729 | ANKIT SINGH RAJAWAT | 6265168133 | ankitsinghrajawat94@gmail.com | EFFECT OF BIO-EDIBLE AND NANO-ENRICHED COATINGS ON SHELF LIFE OF GUAVA (Psidium guajava L.) CV. ALLAHABAD SAFEDA | IAC25/05/28 |
| 2500737 | SAKSHI BAJAJ | 9165502575 | sakshitiwari77@gmail.com | Evaluation of Energy Efficiency in Rice Cultivation under Different Tillage and Weed Management Practices | IAC25/05/29 |
| 2500740 | GAURAV JHA | 5753399294 | gjha@ksu.edu | AI-Radar Precision Irrigation Enhances Corn (Zea mays) Water Productivity in Central Great Plains (USA) | IAC25/05/30 |

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| 2500763 | MANJUNATHA S. B. | 9845546832 | sbmanjusb@gmail.com | REMOTE SENSING AND GIS APPROACHES FOR RAINFALL VARIABILITY ASSESSMENT AND SOIL - WATER CONSERVATION PLANNING IN KODIHALLI SUB-WATERSHED | IAC25/05/31 |
| 2500774 | PRASHANT ATMARAM PAGAR | 8329698920 | prashantapagar@gmail.com | Effect of foliar spray of nutrients for yield maximization of mungbean. | IAC25/05/32 |
| 2500801 | ADITYA KUMAR | 6283771562 | ak5077961@gmail.com | Smart Sensor based Growth Assessment of Rice (Oryza sativa L.) Varieties Grown in Acidic Soils of the Western Himalayas | IAC25/05/33 |
| 2500818 | ANUSREE G | 9539339170 | anusreegirija@gmail.com | Exploring the Potential of Hydroponics in Tomato Cultivation | IAC25/05/34 |
| 2500827 | CHANDRAKANT CHAUBEY | 8858859273 | chandrakantchaubey1997@gmail.com | Impact of Long-term Conservation Agriculture on Soil Organic Carbon Dynamics and Greenhouse Gas Mitigation Potential | IAC25/05/35 |
| 2500828 | D.SUBRAMANYAM | 9440117779 | subbuagro37@gmail.com | Evaluation of Herbicide Spray Volumes Applied Through UAV in Groundnut | IAC25/05/36 |
| 2500839 | J.SIREESHA SUDHARNI | 9550526096 | sudharaniscientist@gmail.com | ENERGY DYNAMICS IN AEROBIC RICE SYSTEM UNDER ORGANIC AND INORGANIC SOURCES OF NURTRIENT MANAGEMENT | IAC25/05/37 |
| 2500847 | ANCHAL DASS | 9999204817 | anchal_d@rediffmail.com | Drone-assisted and sensor-guided fertilizer inputs to transplanted rice: impact on yield and economics | IAC25/05/38 |
| 2500852 | IMMANUEL CHONGBOI HAOKIP | 7011969165 | hrilneichong@gmail.com | Soil test-based long-term nutrient management: Impact on crop yields and potassium behaviour in a Vertisol | IAC25/05/39 |
| 2500858 | SHASHI | 9811355350 | dahiyashashi23@gmail.com | Decision Support System for Energy Budgeting in Agriculture Production | IAC25/05/40 |
| 2500882 | VISHWANATHA S | 8884493972 | vishunaik@uasraichur.edu.in | Agronomic evaluation of pigeonpea [Cajanus cajan (L.) Millsp.] in benchmark soil series of Janatapur sub watershed of Raichur district of Karnataka | IAC25/05/41 |
| 450 | KANIKA BHAKUNI, NARESH MALIK, SUBHASH CHANDRA AND SIMANI | | kanikabhakuni24@gmail.com | Optimizing Earthing-Up and Nutrient Strategies in Spring Sugarcane for Enhanced Productivity and Soil Health under Resource-Efficient Management” | IAC25/05/42 |
| 452 | B.T. SINARE, GIRISH T., R.P. ANDHALE AND P.S. BODAKE | | sinarebt69@gmail.com | Response of direct seeded finger millet (Eleusine coracana L. Gaertn.)" to land configuration and row spacing” | IAC25/05/43 |
| 463 | R.K VERMA, RAGHAVENDRA NARGUND, A. RAMESH, M.P. SHARMA, PRINCE CHOYAL, RAJ PAL MEENA AND K. H. SINGH | | sherawat90rakesh@gmail.com | Impact of permanent broad-bed furrow and residue management practices on productivity and profitabilityof soybean-based cropping systems in central India” | IAC25/05/44 |
| 471 | MD. LATHEEF PASHA, P. REVATHI, V. RAMULU, K.AVIL KUMAR, T.L. NEELIMA, AND C.H. LOKESH. | | lateefpasha@gmail.com | Effect of IoT enabled AWD irrigation on Rice (Oryza sativaL.) Production and ecological footprints” | IAC25/05/45 |
| 517 | ADITYA KUMAR, SHUBHAM THAKUR, CHANCHAL KUMAR GUPTA, PRADEEP RAJAN, GYANENDRA NATH MOHAPATRA, V. RAKESH AND RAKESH KUMAR | | ak5077961@gmail.com | Smart Sensor based Growth Assessment of Rice (Oryzasativa L.) Varieties Grown in Acidic Soils of the Western Himalayas.” | IAC25/05/46 |
| 522 | SUDHIR KUMAR, V. SUJATHA, SHAIK HAFIZA PARVEEN AND S.L. JAT | | i.sudhirkumar@angrau.ac.in | Enhancing Maize Production in the Catchment Areas of Ethanol Industry Clusters in Andhra Pradesh.” | IAC25/05/47 |

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| 532 | PARTHA DEB ROY, SOMSUBHRA CHAKRABORTY, SUBHADIP DEY, SANATAN PRADHAN. | | partha.slg09@gmail.com | Predicting soil texture from SAR and optical sensing using fused random forest-ordinary kriging approach.” | IAC25/05/48 |
| 533 | KRISHNA K M, S L JAT, MANISH KUMAR AND MAHESH K GATHALA | | kmkrishna1998@gmail.com | Subsurface drip fertigation in conservation agriculture enhances productivityand resource use efficiency in maize” | IAC25/05/49 |
| 535 | G. NARAPPA, M. R. UMESH | | narappa86@gmail.com | Comparative analysis of drone and knapsack sprayers for nitrogen management and their influence on productivity and efficiency in transplanted paddy (Oryza sativa L.” | IAC25/05/50 |
| 549 | SHIVANAND N. HONNALI, KUMARA B. H AND P. S. KANANNAVAR. | | shivanand.honnali@gmail.com | Assesment of drip fertigation levels on productivity and water use efficiency of chilly(Capsicum annuuml.)” | IAC25/05/51 |
| 550 | YASHWANT DESHMUKH, DINKAR JIOTODE. | | yashawantvdeshmukh@hotmail.com | Effect of sowing windows on yield attributes, yield, economics and growing degree days on varieties of green gram (Vignaradiata L.)” | IAC25/05/52 |
| 557 | RAJENDRA KUMAR SINGH, VIKRAM D. SINGH AND UPASANA SINGH | | rajanmpsingh@gmail.com | Enhancing wheat yield and profitability through in-situ paddy residue management in the paddy–wheat system” | IAC25/05/53 |
| 565 | J.S. SUDHA RANI, B. SREEDEVI, K.P.VANI P.C. LATHA, AND M.YAKADRI. | | sudharaniscientist@gmail.com | ENERGY DYNAMICS IN AEROBIC RICE SYSTEM UNDER ORGANIC AND INORGANIC SOURCES OF NURTRIENT MANAGEMENT.” | IAC25/05/54 |
| 615 | R. S. NAROLIA, RAJENDRA KUMAR YADAV, VERSHA GUPTA, A. K. VERMA, D. S. MEENA, B, S. MEENA, RAJESH KUMAR AND KHAJAN SINGH | | narolia2007@gmail.com | Evaluation of micro irrigation method and irrigation schedule in direct seeded rice undervertisols of south eastern Rajasthan” | IAC25/05/55 |
| 619 | SHWETHA, B.N. , UMESH, M. R, ANAND,N. , NARAPPA, G. MAHANTHA SHIVAYOGAYYA AND SUJAY HURALI | | shwethaagron@gmail.com | Drone –Viable tool for weed management in transplanted rice” | IAC25/05/56 |
| 627 | N.ANANDO SINGH | | anandosingh@gmail.com | Precision Nitrogen Management Using Chlorophyll Meter for Enhanced Productivity in Wet Direct Seeded Rice under Imphal Valley Conditions | IAC25/05/57 |
| 628 | MANISH KUMAR | | shrila34040@gmail.com | EVALUATION OF POLY4 AS A SOURCE OF POTASSIUM AND SULPHUR USING BASMATI RICE IN AN INCEPTISOL | IAC25/05/58 |
| 629 | PRASAD J. KAMDI | | Prasad.Kamdi@icrisat.org | Soil-test based nutrients management enhanced rice productivity in Odisha | IAC25/05/59 |
| 646 | AMEESH KHATKAR | | ameeshkhatkar@agro.au.dk | Creating high-resolution digital soil mapswith on-the-go geophysical sensors and terrain attributes” | IAC25/05/60 |
| 661 | ANKIT SINGH RAJAWAT | | ankitsinghrajawat94@gmail.com. | Effect of bio-edible and nano-enriched coatings on shelf life of guava (Psidium guajavaL.) Cv. Allahabad safeda” | IAC25/05/61 |
| 697 | A.C. SHIVRAN | | acshivran.agro@sknau.ac.in | Optimizing Drip Irrigation and Micronutrient Fertigation for Enhanced Fenugreek Yield and Resource Efficiency | IAC25/05/62 |
| 702 | SURYENDRA SINGH | | suryendra_aligarh@yahoo.com | Alternate wetting and drying (AWD)technology for sustainability of puddled transplanted rice in Barnala district of Punjab, India | IAC25/05/63 |
| 711 | SANKETH G D | | sankethgd11@gmail.com | Developing nitrogen management options for various crop establishment methods under rice-wheat system” | IAC25/05/64 |
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# DAY 2 : 25 November 2025

## Theme VI : Management of biotic and abiotic stresses for sustainable produciotion

| UID No | Name/Author | Mob. NO | Mail Id | Titel | Poster No |
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| 2500055 | RAJVIR SHARMA | 9934010164 | drrajvirsharma63@gmail.com | Relative performance of different herbicides for weed management in chickpea | IAC25/06/01 |
| 2500075 | SAMPAT CHOUDHARY | 7229924578 | choudharysampat344@gmail.com | Management of biotic and abiotic stresses for sustainable production | IAC25/06/02 |
| 2500125 | GIRIJA KRUSHNA MOTE | 9511263436 | girijamote98@gmail.com | Effect of integrated weed management in mustard (Brassica juncea L.) | IAC25/06/03 |
| 2500130 | SURYABHAN SAVITRA ILHE | 9890009717 | suryabhanilhe@gmail.com | Potential of Sorgaab for Weed Suppression and Enhancement of Yield Attributes in Chickpea | IAC25/06/04 |
| 2500136 | DR. PRATIK SANODIYA | 8874476949 | prsanodiya10@gmail.com | Effect of integrated weed management on weed dynamics and yields of Kharif hybrid maize (Zea mays l.) in Varanasi | IAC25/06/05 |
| 2500142 | G.MANJULATHA | 7780719790 | drgmanjulata@gmail.com | Optimization of nutrient ment for rainfed maize under varying irrigation conditions | IAC25/06/06 |
| 2500149 | DIYAN MANDAL | 9083946612 | diyanmandal25@gmail.com | Mitigating weed-induced biotic stress through integrated mulching and herbicide management | IAC25/06/07 |
| 2500154 | NEELKAMAL MISHRA | 8528177576 | neelkamalmishra010@gmail.com | Effect of tillage and weed management on weeds and yield of winter hybrid maize (Zea mays L.) | IAC25/06/08 |
| 2500161 | RIJU PRATAP SINGH | 8009663489 | RIJU0.23@GMAIL.COM | INTEGRATED WEED MANAGEMENT IN KHARIF HYBRID MAIZE (Zea mays L.) IN EASTERN UTTAR PRADESH | IAC25/06/09 |
| 2500196 | BHAGIRATH CHAUHAN | 427923272 | b.chauhan@uq.edu.au | Management of Phalaris paradoxa in wheat | IAC25/06/10 |
| 2500205 | SIMERJEET KAUR | 9814081108 | simer@pau.edu | Efficacy of post-emergent premix herbicide bixlozone 50% plus metribuzin 10% WG under different timings of application in wheat | IAC25/06/11 |
| 2500208 | J. V. PATEL | 9426259770 | jvpatel@nau.in | Effect of weed and nutrient management on kharif sorghum (Sorghum bicolor L.) under south Gujarat condition | IAC25/06/12 |
| 2500245 | FAYAZ AHMED BAHAR | 7006826816 | dr.fayazahmedbahar1@gmail.com | Managing Cyperus spp. in Maize (Zea mays L.) through Integrated Agronomic Practices under Rainfed Conditions of North West Himalayas | IAC25/06/13 |
| 2500269 | B.S. GOHIL | 9913382006 | bsgohil@jau.in | Bio-efficacy Evaluation of Different Herbicides in Bt Cotton | IAC25/06/14 |
| 2500277 | PARDEEP GOYAL | 9501116278 | pardeepgoyal@pau.edu | Efficacy of Integrated Weed Management Strategies on Diverse Weed Flora in Sugarcane | IAC25/06/15 |
| 2500338 | KISHOR KISHANRAO ZADE | 8263910600 | kishor101213@gmail.com | PERFORMANCE OF CLIMATE RESILIENT LINSEED VARIETY PKV NL-260 UNDER RAINFED CONDITION IN GADCHIROLI DISTRICT THROUGH CLUSTER FRONTLINE DEMONSTRATIONS | IAC25/06/16 |
| 2500346 | ALOK SINHA | 8081953629 | aloksinha2304@gmail.com | Optimizing Post-Emergence Weed Management in Soybean (Glycine max L.): Bio-Efficacy and Economic Assessment of Haloxyfop-R-methyl | IAC25/06/17 |
| 2500349 | VIVEK KUMAR | 9855603629 | vivek33@pau.edu | Efficacy of penoxsulam + pendimethalin ready mix for weed control in direct-seeded rice | IAC25/06/18 |
| 2500355 | D.K. ROY | 9430181071 | dkroywc@gmail.com | Integrated Nutrient and Weed Management on Growth, Yield, and Quality of Aromatic Rice | IAC25/06/19 |

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| 2500366 | SAMUNDER SINGH | 9194160072 | sam4884@gmail.com | Integrated Weed Management Under Changing Climate | IAC25/06/20 |
| 2500401 | PRIYA GARHEWAL | 826964333 | priyagarhewal@outlook.com | Assessment of Crop Weed Competition in Safflower (Carthamus tinctorius L.) Using Time-Series Vegetation Indices | IAC25/06/21 |
| 2500410 | RAMESH CHAND BAIRWA | 9413969540 | ramesh_ag@hotmail.com | Efficacy of herbicides on Cuscuta control in Lucerne | IAC25/06/22 |
| 2500453 | KAVITA BHADU | 7976275378 | kavitabhadu.agro@sknau.ac.in | Effect of Post-emergence Herbicides on Growth, Yield Attributes and Yield of Barley (Hordeum vulgare L.) under Weed Management Practices | IAC25/06/23 |
| 2500472 | SWATI ARUN BORJE | 9604085244 | swatiborje9@gmail.com | Different response of weeds to herbicide application in soybean (Glycine max L.) | IAC25/06/24 |
| 2500487 | KEVALKUMAR HIRAPARA | 7046375135 | kvhirapara@jau.in | Comparative Bio-efficacy of Herbicides in Weed Control and Yield of Pigeon Pea | IAC25/06/25 |
| 2500501 | M. L. MEHRIYA | 9414663289 | mlmehriya@gmail.com | Impact of Post-Emergence Herbicides on Weed Management, Yield Performance and Economic Viability in Mungbean (Vigna radiata L.) Cultivation | IAC25/06/26 |
| 2500507 | SHIVANI THAKUR | 7987924543 | enigmaitis23@gmail.com | Synergistic effects of herbicide and nitrogen sources integration on wheat yield and profitability | IAC25/06/27 |
| 2500515 | BHIMIREDDY PADMAJA | 9440040605 | bhimireddymaduri@gmail.com | Weed Management in Cotton â€“ Maize â€“ Green manure Conservation Agriculture System | IAC25/06/28 |
| 2500542 | FATEHJEET SINGH SEKHON | 8284800299 | fatehjeetsingh@pau.edu | Performance of pre-mix herbicide combination for control of broad-spectrum weeds in transplanted rice | IAC25/06/29 |
| 2500583 | PIJUSH KANTI MUKHERJEE | 8910539322 | pkm_agronomy@yahoo.co.in | Ecology of weeds as influenced by weed management practices in dry direct-seeded rice | IAC25/06/30 |
| 2500611 | VINOD KUMAR | 9472814058 | drvinodagro@gmail.com | Assessment of Weed Management techniques on Productivity and profitability of Lentil | IAC25/06/31 |
| 2500631 | PUSHPENDRA SINGH YADAV | 9826933690 | pushpendrayadav786@gmail.com | Weed management in Berseem by herbicides in changing environment | IAC25/06/32 |
| 2500638 | MEENU CHOUDHARY | 8107574284 | CHOUDHARYMEENU274@GMAIL.COM | MANAGEMENT OF BIOTIC AND ABIOTIC STRESSES FOR SUSTAINABLE PRODUCTION | IAC25/06/33 |
| 2500661 | BHARAT BHUSHAN RANA | 8261895500 | bharatbhushan5500@gmail.com | Efficacy of different weed control treatments on yield and economics of wheat | IAC25/06/34 |
| 2500693 | NISHA SINGH | 9165358818 | bhadauria.snisha2011@gmail.com | Pyroxasulphone herbicide and its combinations effect on weed, productivity and profitability of irrigated wheat | IAC25/06/35 |
| 2500698 | MANISH KUMAR | 9116361414 | manishdagla77@gmail.com | Impact of carfentrazone-ethyl 40% DF on growth dynamics and yield attributes in direct seeded rice | IAC25/06/36 |
| 2500777 | BATHULA SUNITHA | 9542858127 | bathulasunitha3792@gmail.com | Improving drought resilience and productivity of rainfed crops through foliar application of nanofertilizers | IAC25/06/37 |
| 2500794 | VINOD KUMAR WASNIK | 9424011222 | vinod.wasnik01@gmail.com | Impact of weed management strategies on weeds and seed yield of Egyptian clover | IAC25/06/38 |
| 2500822 | HARI SHANKER KUSHWAHA | 9415556330 | kushwaha_hs@rediffmail.com | Alleviate moisture stress through mulches and antitranspirants in mustard [Brassica juncea (L.) Czern & Coss.] | IAC25/06/39 |
| 2500848 | KURAPATI SRIDHAR | 9948735896 | sridhar.agron@gmail.com | Weed dynamics in direct sown Finger millet (Eleusine coracana (L.). | IAC25/06/40 |
| 2500902 | SARAVANANE | 7010510632 | psaravanane@pajancoa.ac.in | Evaluation of chemical and non-chemical weed management approaches in Finger millet under coastal deltaic ecosystem of Puducherry UT | IAC25/06/41 |

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| 2500912 | SAUHARD DUBEY | 7599006647 | sauhardsd29@gmail.com | Integrated Management of Biotic and Abiotic Stresses through Chemical Weed Control and Nutrient Optimization in Late-Sown Wheat under Western Plains Zone of Uttar Pradesh | IAC25/06/42 |
| 2500928 | DHARMINDER | 8789406171 | dharminder@rpcau.ac.in | Sequential Use of Pre- and Post-Emergence Herbicides for Enhancing Kharif Maize Productivity in Bihar | IAC25/06/43 |
| 2500932 | RAJKUMAR SOMNATH SHINDE | 9420637592 | rajkumar.shinde@sml-ltd.com | Impact Assessment of Biostimulant StellarOnÂ® on Agronomic Performance of Economic Important Crops in Varied Agroclimatic zones in India | IAC25/06/44 |
| 2500936 | MANE BHAKTIKA | 7820870802 | kirantjadhav76@gmail.com | Land configurations, intercropping for optimizing economical yield of Pigeonpea (Cajanus cajan L). | IAC25/06/45 |
| 2500943 | BHAVNA SINGH RATHORE | 8306151112 | bhavnasingh0409@gmail.com | Effect of weed management and different tillage practices on yield and nutrient uptake of chickpea (Cicer arietinum) | IAC25/06/46 |
| 2500959 | PREETI DEVATWAL | 6377804965 | preetiwal9@gmail.com | Improving Productivity and Profitability of Mungbean [Vigna radiata (L). Wilczek] through Agronomic fortification of Iron and Zinc in Western Rajasthan | IAC25/06/47 |
| 2500966 | SHYAMALI DAS | 9433556880 | shyamalisms@gmail.com | Assessment of varied plant growth hormones on growth and yield of wheat through mitigating terminal heat stress | IAC25/06/48 |
| 426 | Maksud Hasan Shah, Bikas Mandal,Dhiman Mukherjee and Sagar Mal Kumawat | | maksudhasanshah@gmail.com | Efficacy of herbicides combination in managing the weeds and improving productivity in rice-wheat cropping system under new alluvial zone | IAC25/06/49 |
| 432 | Puja Vishnoi and U.N. Shukla | | pujavishnoi47@gmail.com | Efficacy of Herbicides on Growth, Quality and Yield of groundnut. (Arachis hypogaea L.)" | IAC25/06/50 |
| 440 | P. SARAVANANE, S. MALA AND AL. NARAYANAN | | psaravanane@pajancoa.ac.in | Evaluation of chemical and non-chemical weed management approaches in Finger millet under coastal deltaic ecosystem of Pondicherry UT" | IAC25/06/51 |
| 449 | Alok Sinha , J. K. Singh and Sudhir Kumar Rajpoot | | aloksinha2304@gmail.com | Optimizing Post-Emergence Weed Management in Soybean (Glycine max L.): Bio-Efficacy and Economic Assessment of Haloxyfop-R-methyl" | IAC25/06/52 |
| 451 | Vivek Kumar and Karamjit Sharma | | vivek33@pau.edu | Efficacy of penoxsulam + pendimethalin ready mix for weed control in direct-seeded rice" | IAC25/06/53 |
| 465 | ANUSHA, S., KANNAN, K., HARI, K., KRISHNAPRIYA, V. and GEETHA, P | | anusha.sheriff@gmail.com | Influence of tillage and weed management practices on sugarcane weed productivity, profitability and energetics in tropical India" authored ANUSHA, S., KANNAN, K., HARI, K., KRISHNAPRIYA, V. and GEETHA, P | IAC25/06/54 |
| 468 | S.N.MEENA, PRATAP SINGH, PREETI VERMA, SUMAN YADAV, UDITI DHAKAD, CHAMAN KUMARI JADON, B. S. MEENA, D.S. MEENA, S.N. REGAR AND M. L. MEENA | | psd427@rediffmail.com | Bio-efficacy evaluation of different pre and post emergence herbicides for controlling weeds in chickpea under vertisols of Rajasthan" | IAC25/06/55 |
| 484 | MANPREET SINGH, TARUNDEEP KAUR, SIMERJEET KAUR, JASVIR SINGH GILL AND MAKHAN SINGH BHULLAR | | khivams@pau.edu | Assessing tillage, residue management and herbicides for weed control ingobhisarson (Brassica napus L.)" | IAC25/06/56 |

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| 494 | DIBAKAR GHOSH, SAYED ISLAM, ASHISMAITY, K. LAXMINARAYANA, MADHUMITA DAS, PARTHADEBROY AND S.K. JENA | | dghoshagro@gmail.com | Alleviating chromium toxicity and enhancing rice productivity in chromium-mined areas of Odisha" | IAC25/06/57 |
| 503 | MANOJ KUMAR, RAM SWAROOP CHOUDHARY, SUPRIYA, C. TARA SATYAVATHI AND VIKAS KHANDELWAL | | mkagro86@gmail.com | Moisture conservation in pearl millet [Pennisetum glaucum (L.) R. Br.] through super absorbent polymers and crop residues under dryland conditions of Rajasthan in India" | IAC25/06/58 |
| 504 | DR.U. NAGABHUSHANAM | | bhushanagro@gmail.com | Evaluation of Herbicides in Dry Direct Seeded Rice" | IAC25/06/59 |
| 507 | SUNIL KUMAR, RAMANJIT KAUR AND T K DAS | | ramaan180103@yahoo.com | Optimizing Crop Establishment and Herbicide Use for Sustainable Weed Control in Wheat under conservation agriculture in North-western Indo-Gangetic plains" | IAC25/06/60 |
| 513 | SARITA, MOOLA RAM, R. SUTALIYA AND RAMESH | | saritachoudhary739@gmail.com | Effect of organic manures and biofertilizers on growth and yield of sesame." | IAC25/06/61 |
| 519 | PADMAJA BHIMIREDDY AND RAMPRAKASH TATA | | bhimireddymaduri@gmail.com | Weed Management in Cotton – Maize – Green manure Conservation Agriculture System" | IAC25/06/62 |
| 524 | R.L.CHOUDHARY, R.S. JAT, H.V. SINGH, M.L. DOTANIYA, V.D. MEENA, M.K. MEENA AND V.V.SINGH | | ramlalkherwa@gmail.com | Drought resilience in mustard (Brassica juncea L.)-based cropping systems: synergistic effects of conservation agriculture, SAP, and bioregulators." | IAC25/06/63 |
| 526 | J.A.HOSMATH, KIRAN EMMIGANUR, AND AKARSH S.V | | hosmathja@uasd.in | Long term study of Imazethapyr 10 SL on soybean, chickpea and linseed ecosystem and its residual toxicity on succeeding crops performance in transitional tract of Karnataka state, India." | IAC25/06/64 |
| 528 | BHAVNA SINGH RATHORE, ARUN KUMAR AND AMIT KUMAWAT | | bhavnasingh0409@gmail.com | Effect of Weed management and different tillage practices on yield and nutrient content of chickpea (Cicer arietinum L.)." | IAC25/06/65 |
| 530 | P.A. PAGAR, DR. C. B PATIL AND DR. D.K. PATIL | | prashantapagar@gmail.com | Bio efficacy of different herbicides for broad spectrum weed management in Chickpea." | IAC25/06/66 |
| 536 | SHREYA BHOWMICK, SIBAJEE BANERJEE, M. GHOSH, B. C. PATRA AND G. SAHA | | sibajee.bckv@gmail.com | Effect of weed control methods on scented rice (cv. Kataribhog) in lower gangetic plains of West Bengal" | IAC25/06/67 |
| 546 | SUMAN DHAYAL, M. K. KAUSHIK, ADARSH SHARMA. | | sumandhayal897@gmail.com | To study the effect nano fertilizer and Weed Management Practices on Productivity of Lentil (Lens culinaris L.)" | IAC25/06/68 |
| 558 | MEENAKSHI SANGWAN, MEENA SEHWAG, MEENA SIWACH AND AJAY SINGH. | | meenakshisangwan1991@gmail.com | On-Farm herbicidal weed management in direct seeded rice" | IAC25/06/69 |
| 564 | SUBHASHREE BHUYAN AND SARIKA JENA | | subhashreebhuyan2000@gmail.com | EFFECT OF DIFFERENT HERBICIDES ON GROWTH, YIELD AND ECONOMICS OF JUTE (Corchorus olitoriusL." | IAC25/06/70 |
| 570 | K.C. SHARMA, AND K.S. SOLANKI. | | kc_64sharma@yahoo.com | Efficacy of pre-emergence herbicides on weed control,productivity, profitability and energetics of wheat (Triticumaestivum) in Vertisols of Central India" | IAC25/06/71 |
| 571 | S.K.CHAUDHARY, KAUSHAL KISHOR, SUNITA KUMARI AND DHARMINDER | | skcrau@gmail.com | Assessing the effect of various Weed Management practices under varying Rice Ecologies" | IAC25/06/72 |

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| 572 | DHARMINDER, S.K. CHOUDHARY, KAUSHAL KISHOR, SUNIL KUMAR AND SUNITA KUMARI | | dharminder@rpcau.ac.in | Sequential Use of Pre- and Post-Emergence Herbicides for Enhancing Kharif Maize Productivity in Bihar" | IAC25/06/73 |
| 574 | R. M. PANKHANIYA, B, B.TANDEL, S. K. PARMAR AND H. M. VIRDIA | | rameshpankhania@gmail.com | EFFECT OF INTEGRATED NUTRIENT MANAGEMENT ON GROWTH , YIELD AND ECONOMICS OF FODDER COWPEA SEED PRODUCTION" | IAC25/06/74 |
| 586 | SATPAL, SURESH KUMAR AND B. GANGAIAH | | satpal_fpj@hau.ac.in | WEED MANAGEMENT IN FORAGE SORGHUM" | IAC25/06/75 |
| 592 | P. P. SHINDE G. M. KOTE P.O. BHUTADA S. A. SHINDE | | pritambhutada1@gmail.com | Effect of tillage and weed management practices in irrigated Safflower (Carthamus tinctorius L.)" | IAC25/06/76 |
| 595 | RAJESH PATIL, V., KRISHNAMURTHY, D., RAMESH, Y. M. AND AJAYAKUMAR, M. Y. | | divyamurthy1986@gmail.com | Efficacy of herbicides on weeds and productivity of kharif grain sorghum (Sorghum bicolor (L.) Moench)" | IAC25/06/77 |
| 597 | SHAHID RAZA, NUSHAD KHAN, BALVEER SIGH AND M.Z. SIDDIQUI. | | bvs955rajpoot@gmail.com | Weed Management in Chickpea (CicerarietinumL.) under Irrigated Conditions of Central Uttar Pradesh)" | IAC25/06/78 |
| 603 | VINAYAKA SHIVAPPA SHIDENURA, KRISHNAMURTHY, D., RAMESHA, Y. M., CHANNABASAVANNA, A. S. AND MANJUNATH BHANUVALLI | | samarthdk324@gmail.com | Effects of weed management on weeds and kharif sorghum (Sorghum bicolor (L.) Moench) under northern dry zone of Karnataka" | IAC25/06/79 |
| 606 | K. RAMESH, B. PADMAJA, RATNA KUMAR PASALA AND A. AZIZ QURESHI. | | kragronomy@gmail.com | Herbicidal weed management in Sesame (Sesamum indicum) is a paradox: Weed control efficiency or the yield" | IAC25/06/80 |
| 632 | NEERAJ HADA | | nhada2021@gmail.com | EFFECT OF ORTHO SILICIC ACID GRANULES ON GROWTH AND YIELD PERFORMANCE OF MUSTARD (Brassica juncea L.)" | IAC25/06/81 |
| 660 | AMIT KUMAR | | zafarallahabadi@gmail.com | Effect of herbicides on weed dynamics and productivity of chickpea (Cicerarietinum L.) grown under Eastern Uttar Pradesh | IAC25/06/82 |
| 696 | BIRENDRA KUMAR | | saurabhkkv2885@gmail.com | EVALUATION OF OPTIMUM TIME AND DOSES OF HERBICIDE (TOPRAMEZONE) APPLICATION IN DIFFERENT CHICKPEA VARIETIES | IAC25/06/83 |
| 706 | LIKHITA NEKKANTI | | Likithanekkanti.999@gmail.com | Performance of various post emergent herbicides on weed control efficiency and weed index of pearlmillet | IAC25/06/84 |
| 713 | UDITI DHAKAD | | uditi1303@gmail.com | Accelerating Productivity and Profitability of Soybean in HSEP Zone V of Rajasthan | IAC25/06/85 |
| 727 | SMITA SINGH , AKHILESH KUMAR, K. S. BAGHEL AKHILESH PATEL AND A. K. PANDEY | | sapnapuat@gmail.com | Assessment of herbicides for weed control in wheat<br>SMITA SINGH 1, AKHILESH KUMAR2, K. S. BAGHEL3AKHILESH PATEL4 AND A. K. PANDEY5 | IAC25/06/86 |
| 729 | A. K. PANDEY5 | | achchheyadav@yahoo.com | Zinc oxide and ferric oxide nanoparticles foliar application mitigates the temperature stress of wheat | IAC25/06/87 |
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## DAY 2 : 25 November 2025

## Theme: VII Technological dissemination and participatory approaches for gender empowerment and livelihood diversification

| UID No | Name/Author | Mob. NO | Mail Id | Titel | Poster No |
|---|---|---|---|---|---|
| 2500053 | JADHAV ASHOK LIMBAJI | 9075088755 | ashokraje.iari@gmail.com | Exploring the suitability of mulberry sericulture in Gujarat state | IAC25/07/01 |
| 2500097 | GURPREET KAUR DHILLON | 9463151556 | gurpreetdhillon83@pau.edu | EMPOWERING WOMEN FARMERS THROUGH ADVANCING QUINOA CULTIVATION AND VALUE-ADDED TECHNIQUES IN SOUTH-WESTERN PUNJAB | IAC25/07/02 |
| 2500103 | NITEEN JANARDHAN DHANAWALE | 9309890825 | niteendanawale@rediffmail.com | Effect of Micronutrient Management on Growth and Yield of Sweet Corn (Zea mays L. var. Saccharata) | IAC25/07/03 |
| 2500108 | SUSHIL KUMAR | 9427417083 | sushilangrau@gmail.com | Tillage and nitrogen management options influences the performance of wheat in green manure-wheat cropping sequence under agroforestry | IAC25/07/04 |
| 2500126 | TUSHARKUMAR UMEDBHAI PATEL | 9624345151 | tushagri.ank@gmail.com | Sub-surface drainage: A win-win technology for ameliorate waterlogging and salinity in a canal command area | IAC25/07/05 |
| 2500170 | ROOP CHAND BALAI | 9414868968 | roopciah@gmail.com | Smart Agri Drone Technology for Fruits and Vegetables in Hot Arid Regions: A High-Tech Approach for Boosting the Horticultural Production | IAC25/07/06 |
| 2500173 | GAURAV MAROTI GAWANDE | 8766715562 | gawandegaurav2000@gmail.com | Fortification of Zinc and Iron through spray in mungbean (Vigna radiata) | IAC25/07/07 |
| 2500177 | SARBAJOYA GOSWAMI | 7003933801 | sarbajoyagoswami98@gmail.com | Growth and sink potential of summer groundnut as influenced by irrigation and nutrient management in lateritic soil | IAC25/07/08 |
| 2500181 | PRASHANT SHIVDAS SOLUNKE | 9404512645 | pssolunke@yahoo.com | Effect of De-Topping Practice and Nitrogen Levels on Quality, Fodder Value and Economics of Maize Varieties | IAC25/07/09 |
| 2500211 | B.L. DUDWAL | 8290480713 | bldudwal.agro@sknau.ac.in | Productivity of Sesame (Sesamum indicum L.) as influenced by Organic Source of Nitrogen and Panchagavya under Semi-arid Rainfed Conditions | IAC25/07/10 |
| 2500227 | R D JAT | 9468046477 | sunda.hau04@gmail.com | Soil Property Dynamics in Alfisols of Northwest India Under Conservation Agriculture and Site-Specific Nutrient Management Over Seven Years | IAC25/07/11 |
| 2500229 | A.K GUPTA | 9419100401 | ashokgupta1970@rediffmail.com | Integrated Farming System approach for nutritional security and economic empowerment of rural livelihood of district Jammu | IAC25/07/12 |
| 2500232 | N.P. THAKUR | 9682509551 | npthakur08@gmail.com | Comparison of Soil Quality Indexing and Farm Productivity Under Different Rice Based Cropping Systems in Irrigated Sub-Tropics of Jammu Region, J&K, India | IAC25/07/13 |
| 2500281 | RAMAMURTHY, V | 9480315146 | ramamurthy20464@yahoo.co.in | Identification of alternate rice based land use systems for Deccan Plateau of Hot Semiarid Ecosystem of Nalgonda district, Telangana, India. | IAC25/07/14 |
| 2500299 | SOMANAGOUDA B PATIL | 9481825151 | sbpatil84@gmail.com | Sustainable intensification through crop-livestock integration: Evidence from Northern Karnataka | IAC25/07/15 |
| 2500304 | ROSHAN LAL MEENA | 9079327919 | roshan.meena34@gmail.com | Suitability Assessment of Field Crops, Oilseeds and Horticultural Crops in the Part of Central Highlands (AESR 5.2) | IAC25/07/16 |
| 2500307 | PRIYANKA GAUTAM | 8093652171 | priyanakagautam@gmail.com | Evaluation of integrated tree-grass and legume-based fodder systems for biomass yield and nutritional quality in arid regions | IAC25/07/17 |
| 2500326 | VAJINDER PAL KALRA | 9530796002 | kalravajinder@pau.edu | Productivity of maize-potato-summer moong cropping system as influenced byapplication of fermented organic manure (FOM) | IAC25/07/18 |
| 2500329 | DR NARENDRA VITTHAL KASHID | 9422851505 | kashidnv@gmail.com | Performance of phosphate rich organic manure (PROM) on growth, yield and quality of rajmah bean (Phaseolus vulgaris L.) | IAC25/07/19 |

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| 2500340 | DINESH K. YADAV | 8744057143 | dineshchemiiss@gmail.com | Management Strategies for Safe Utilization of Treated Municipal Wastewater in Spinach: A Comparative Study | IAC25/07/20 |
| 2500368 | PANKAJ KUMAR | 9555809748 | officialroypankaj@gmail.com | EFFECT OF SOWING DATES, SPACING AND SULPHUR LEVELS ON YIELD OF INDIAN MUSTARD (Brassica juncea L.) | IAC25/07/21 |
| 2500378 | V.GOURI | 9246654564 | v.gouri@angrau.ac.in | Impact Analysis of Cluster Front Line Demonstrations in rabi sesame in Visakhapatnam district of A.P, India | IAC25/07/22 |
| 2500384 | A.ALIVENI | 9491792126 | aliveni165@gmail.com | Impact of Agromet Advisory services (AAS) on farming decisions: A perception study by Agro Met Field Unit (AMFU), Anakapalle, North Coastal Zone of Andhra Pradesh | IAC25/07/23 |
| 2500476 | SOLANKI BHAVIK PRAVINBHAI | 8200518105 | bhaviksolanki114@gmail.com | EFFECT OF NUTRIENT MANAGEMENT IN KHARIF GROUNDNUT-CHICKPEA CROPPING SEQUENCE ON YIELD AND ECONOMICS OF KHARIF GROUNDNUT UNDER ORGANIC FARMING | IAC25/07/24 |
| 2500533 | MAHENDRA SINGH NEGI | 9412370194 | drmsnegi22@gmail.com | TECHNOLOGICAL INTERVENTIONS FOR HIGHER PRODUCTIVITY OF RAPESEED-MUSTARD UNDER FARMERS FIELD CONDITIONS | IAC25/07/25 |
| 2500554 | VISHAL SHARMA | 9419215737 | vsagro14@gmail.com | Moisture conservation techniques for timely sowing of Wheat crop in Rabi season under Kandi areas of District Kathua | IAC25/07/26 |
| 2500562 | VIKAS GUPTA | 9419849851 | vikasext3@skuastj.org | Impact of Front Line Demonstrations on the Productivity of Black gram (Vigna mungo L.) under Intermediate Zone of Mid Hills in Rajouri District of Jammu and Kashmir | IAC25/07/27 |
| 2500574 | ANOOP KUMAR DIXIT | 9451753219 | dixitak21@gmail.com | Long term nutrient management in guinea grass + (cowpea-berseem) cropping system for sustainable quality fodder production, enhanced farm income and improved soil health under semi arid tropics of India | IAC25/07/28 |
| 2500634 | SUBORNA ROY CHOUDHURY | 9472268612 | subornabau@gmail.com | Lifecycle Evaluation of input fertilizers in Irrigated Rice based Cropping System of Bihar | IAC25/07/29 |
| 2500670 | RAJESH KUMAR SHIRAN | 9414937819 | rshivranars2007@gmail.com | Yield gap analysis and economics of Wheat (Triticum aestivum) under Irrigated conditions of Rajasthan | IAC25/07/30 |
| 2500688 | NAGASREE.K | 9849242888 | NAGASREEICAR@GMAIL.COM | Strengthening Gender Resilience in Rural Communities: Institutional Interventions for Coping with Climate Variability | IAC25/07/31 |
| 2500702 | KHUSHBOO DEVI | 8295370939 | khushbooduhan907@gmail.com | Impact of legume integration and nitrogen management on soil physico-chemical properties under maize cultivation | IAC25/07/32 |
| 2500761 | G. S. YADAHALLI | 9742480444 | guruyadahalli@uasd.in | TOWARD SUSTAINABLE INTENSIFICATION: EVALUATING ALTERNATIVES TO CONVENTIONAL GREENGRAMâ€“SORGHUM SYSTEMS IN SEMI-ARID INDIA | IAC25/07/33 |
| 2500782 | RAKSHIT BHAGAT | 9682599380 | rakshit.bhagat232@gmail.com | Drivers of Rice Cultivation in India: Factor Analysis of Farmer Preferences | IAC25/07/34 |
| 2500802 | SHIVAMURTHY D | 9972452620 | shivamurthyd@uasd.in | Response of Front Line Demonstrations of Green Gram var. DGGV-5 on the Yield and Economics in Hvaeri District of Karnataka under Kharif Season | IAC25/07/35 |
| 2500836 | ARJUN KUMAR VERMA | 9414316578 | ArjunKumar@aukota.org | Chickpea varieties assessment through OFT for Jhalawar district | IAC25/07/36 |
| 2500846 | PHOOL CHAND JAT | 8414028001 | jat4pc@gmail.com | Farmer First Project Designed an Integrated Farming System to Optimize the Use of Local Resources and Improve Livelihoods | IAC25/07/37 |
| 2500905 | DILIP S | 8618399352 | dilipsgowda27@gmail.com | Knowledge level of Farmers on Agro-Met Advisory Services in Telangana | IAC25/07/38 |
| 2500913 | BHHAVYA THAKUR | 8182880505 | bhhavyathakur@gmail.com | Catalyzing Rural Transformation: Gender Empowerment and Participatory Technologies in Indian Agri-Food Systems | IAC25/07/39 |

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| 2500930 | MANZOOR A GANAI | 7006853560 | ganai95@gmail.com | Impact of Cluster Frontline Demonstrations (CFLD) on Shalimar sarson 2 Productivity and Profitability in Kulgam District of Jammu & Kashmir | IAC25/07/40 |
| 405 | V.GOURI, N.RAJAKUMAR, N.SATTIBABU AND DUM RAO | | v.gouri@angrau.ac.in | Impact Analysis of Cluster Front Line Demonstrations in rabi sesame in Visakhapatnam district of A.P, India | IAC25/07/41 |
| 411 | MALAY K. BHOWMICK, | | bhowmickmk@gmail.com | CUSTOMIZING AND UPSCALING DIRECT-SEEDED RICE WITH STRESS-TOLERANT CULTIVARS AND TAILORED AGRONOMY | IAC25/07/42 |
| 413 | S. BANDYOPADHYAY | | sunil.dubey86@gov.in | YES-TECH: An innovative solution for technology driven crop yield estimation under Pradhan Mantri Fasal Bima Yojana | IAC25/07/43 |
| 419 | A. S. BAYSKAR, A. B. CHOREY, M. M. GANVIR, R. S. PATODE, R. S. MALI, P. GARHEWAL, V. P. PANDAGALE AND P. H. FUKAT | | akshay.bayskar@gmail.com | Strengthening the livelihood security of smallholder farmers through the interventions in rainfed integrated farming systems | IAC25/07/44 |
| 424 | SOUMEN PAL, SUDEEP MARWAHA, | | soumen.4345@gmail.com | Landscape Diagnostic Survey-Based Assessment of Agronomic Practices in Wheat Cultivation across Bihar and Eastern Uttar Pradesh of India | IAC25/07/45 |
| 439 | ALIVENI. A., GOURI, V., RAMANA MURTHY, K.V AND MUKUNDA RAO, CH | | aliveni165@gmail.com | Impact of Agromet Advisory services (AAS) on farming decisions: A perception study by AgroMet Field Unit (AMFU), Anakapalle, North Coastal Zone of Andhra Pradesh" | IAC25/07/46 |
| 441 | DR. R. N. MANSURI, DR. H. N. DER AND DR. S. J. SINDHI | | rnmansuri@nau.in | Effect of different age of seedling for transplanting of kharif grain sorghum" | IAC25/07/47 |
| 455 | SURYAKANTA KASHYAP | | S.Kashyap@cgiar.org | Transforming Rice Fallows with Lentil in Eastern Indiathrough Improved Production Technologies" | IAC25/07/48 |
| 508 | PRATAP SINGH RAKESH KUMAR BAIRVA Y.K. MEENA AND SARITA | | psd427@rediffmail.com | Impact of Frontline Demonstrations on Vertical and Horizontal Expansion of Chickpea Cultivation in Agro-Climatic Zone V of Rajasthan" | IAC25/07/49 |
| 537 | S S CHITODKAR, B D MALUNJKAR, N M MAGAR, S S DODAKE AND B M MHASKE. | | sschitodkar68@gmail.com | Effect of Seed Treatment and Foliar Spray of Seaweed Extract on Growth and Yield Performance of Bread Wheat" authored by S S Chitodkar, B D Malunjkar, N M Magar, S S Dodake and B M Mhaske. | IAC25/07/50 |
| 539 | R. K. SHIVRAN AND B. S. KHERAWAT. | | rshivranars2007@gmail.com | Yield gap analysis and economics of Wheat (Triticum aestivum) under Irrigated conditions of Rajasthan" | IAC25/07/51 |
| 541 | SIDDARTH NAYAK, P.K.GUPTA AND A.K.SINGH. | | c_lib@rediffmail.com | Publication productivity of Krishi Vigyan Kendra (KVK) with special reference to Jawaharlal Nehru Krishi Vishwa Vidyalaya (JNKVV)" | IAC25/07/52 |
| 542 | RANU PATHANIA, RANBIR SINGH RANA, SAURAV SHARMA AND LAKSHMI. | | ranu44raone@gmail.com | Farmers' Perception on Weather-Based Agro-Advisory Services in Kangra and Hamirpur Districts, Himachal Pradesh)" | IAC25/07/53 |
| 548 | RAGHUVEER SINGH N RAVISANKAR AND SUNIL KUMAR | | rsbicar@gmail.com | FROM LAB TO FIELD: HANDS-ON INNOVATIONS FORSTRENGTHENING SMALLHOLDER FARMING SYSTEMS.)" | IAC25/07/54 |
| 566 | R. S. DADARWAL, R. D. JAT, KAVITA, RITAMBHARA | | dadarwalhau@hau.ac.in | On-Farm Evaluation of Balanced NPK and Zinc for Higher Rice–Wheat Productivity in Fatehabad, Haryana | IAC25/07/55 |
| 578 | SANJAY RAWAL, POOJA MANKAR, AVINASH CHAUDHARY, JAGDEV SHARMA AND RK SINGH | | srawalcpri@gmail.com | EVALUATION OF MINIMUM TILLAGE PRACTICES IN RICE-POTATO PRODUCTION SYSTEMS | IAC25/07/56 |

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| 598 | SWATI, R.K. SHARMA AND P. D. VEKARIYA. | | swati7564@gmail.com | Effect of Different Level of Nitrogen and Zinc on Growth and Yield of Maize (Zea Mays L.)" | IAC25/07/57 |
| 625 | K.CHIRANJEEVI | | kodamchiru98@yahoo.com | Diversified Integrated Farming System:A strategic approach to enhance Income andproductivity for small and marginal farmers | IAC25/07/58 |
| 645 | DILIP S. | | dilipsgowda27@gmail.com | Knowledge level of Farmers on Agro-Met Advisory Services in Telangana | IAC25/07/59 |
| 654 | VIMAL PRATAP PANDEY | | vimal.pandey@corteva.com | Impact of cultivation challenges faced by mustard farmers and way forward | IAC25/07/60 |
| 689 | AYUSHI MAURYA | | rajeshsingh.bhu@gmail.com | Nano Boost: Evaluating the Potential of Nano Urea and Nano DAP in Sustainable Rice Production | IAC25/07/61 |
| 719 | R. SUSHEELA | | susheelachandram@yahoo.co.in | EVALUATION OF PERENNIAL GRASS-LEGUME CROPPING SYSTEMS FOR YEAR-ROUND SUPPLY OF FODDER AND CARBON SEQUESTRATION POTENTIAL" | IAC25/07/62 |
| 726 | MANZOOR GANAI | | ganai95@gmail.com | Impact of Cluster Frontline Demonstrations (CFLD) on Shalimar sarson 2 Productivity and Profitability in Kulgam District of Jammu & Kashmir | IAC25/07/63 |
| 732 | DR. SHYAMALI DAS | | shyamalisms@gmail.com | Assessment of varied plant growth hormones on growth and yield of wheat through mitigating terminal heat stress | IAC25/07/64 |
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# DAY 2 : 25 November 2025

## Theme VIII : Corporate, policy, civil societies, leveraging and research interface in food system for poster No. 1-78

| UID No | Name/Author | Mob. NO | Mail Id | Titel | Poster No |
|---|---|---|---|---|---|
| 2500039 | VIVEK BHAGAT | 9646314380 | vivek25bb@gmail.com | Effect of nitrogen scheduling and weed management practices on yield and economics of wheat (Triticum aestivum L.) | IAC25/08/01 |
| 2500040 | BANTI | 8295233213 | banttykharb@gmail.com | Effect of potassium and zinc on yield and economics of cluster bean under dryland condition | IAC25/08/02 |
| 2500073 | SIMRANPREET SINGH BOLA | 8146664464 | simranpreetagr@gmail.com | Modulation of soil bacterial populations by osmo and microbial seed priming in soybean at different sowings | IAC25/08/03 |
| 2500095 | DINESHBHAI H DUDHAT | 9998826486 | ddudhat77@aau.in | NUTRIENT MANAGEMENT IN FODDER OAT: ROLE OF ZINC AND IRON THROUGH SOIL AND FOLIAR APPLICATION | IAC25/08/04 |
| 2500096 | INDU BHUSHAN PANDEY | 9470009815 | indubhushanpandey@gmail.com | Effect of foliar application of nano-urea on yield, grain protein content and economics of long duration pigeonpea ( Cajanas cajan) under rainfed condition | IAC25/08/05 |
| 2500098 | KANUBHAI BHIMABHAI SANKAT | 9725018842 | kanusankat@gmail.com | Effect of land configuration and plant growth regulator on water logging management in cotton under south Gujarat condition | IAC25/08/06 |
| 2500099 | ASWANI S | 9074181089 | aswanisubramanian21@gmail.com | Seed treatments for mitigating drought stress in rice [Oryza sativa L.] | IAC25/08/07 |
| 2500105 | MANISH. M. PATEL | 9428956220 | mmpatel@nau.in | Enhancing Cotton Production, Resource Utilization and Sustainability through Bt Cotton Based Cropping Systems | IAC25/08/08 |
| 2500117 | TUSHAR NARAYAN THORAT | 880641282 | tnt161975@gmail.com | Enhancing growth and yield of pumpkin (Cucurbita moschata Poir) through fertigation and mulching | IAC25/08/09 |
| 2500138 | JAIBIR TOMAR | 9358793983 | dr.jaibirtomar@yahoo.in | NUTIRIENT MANAGEMENT ON MENTHOL CONTENT IN JAPANESE MINT (Mentha arvensis L.). | IAC25/08/10 |

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|---|---|---|---|---|---|
| 2500147 | KALYANI SANTOSH RAUT | 9975490928 | kalyaniraut9975@gmail.com | Effect of foliar applied bio- stimulants on yield, nutrient uptake and quality of rice (Oryza sativa L.) | IAC25/08/11 |
| 2500158 | SUMAN DHAYAL | 8619430318 | sumandhayal897@gmail.com | To study the effect nano fertilizer and Weed Management Practices on Productivity of Lentil (Lens culinaris L.) | IAC25/08/12 |
| 2500174 | GANAJAXI MATH | 9481014138 | ganajaxi@uasd.in | Water Productivity of Dicoccum Wheat under Variable Sowing Windows, Deficit Irrigation, and Osmoregulator | IAC25/08/13 |
| 2500178 | VIRAJ VIJAY PISAL | 8975222322 | virajpisal10@gmail.com | Effect of Nano Phosphorus and Nano Phosphorus Conjugate Formulations on Mustard Growth and Yield. | IAC25/08/14 |
| 2500203 | GAYATHRI KARTHIKEYAN P | 9446345043 | gayathri.k@kau.in | Habitat and utility assessment of Singapore daisy | IAC25/08/15 |
| 2500238 | VINAYKUMAR MANUBHAI PATEL | 9712012574 | vinaypatel@nau.in | Nutrient management in Indian bean (Lablab purpureus L.) under south Gujarat condition | IAC25/08/16 |
| 2500258 | K. NAGANJALI | 9492731222 | naganjali_kesipeddy@yahoo.com | NUTRIENT UPATKE OF SEMI DRY RICE AS INFLUENCED BY NUTRIENT AND WEED MANAGEMENT PRACTICES | IAC25/08/17 |
| 2500261 | PRAKASHKUMAR SHANTILAL PATEL | 9979336384 | prakashsoilsci@nau.in | Effect of Foliage Spray of liquid Nano urea on Cotton under Irrigated Condition | IAC25/08/18 |
| 2500264 | KIRANBHAI VASHRAMBHAI RABARI | 9725738447 | kiranrabari26@gmail.com | Effect of nano urea and nano DAP on growth and yield of Sorghum | IAC25/08/19 |
| 2500310 | ANUSHREE VINOD DADMAL | 9403877592 | anu.dadmal@gmail.com | Integration of chemical fertilizers, microbial consortia and foliar nutrition on productivity and economics of urdbean (Vigna mungo (L.) Hepper | IAC25/08/20 |
| 2500320 | A K SRIVASTAVA | 9310214795 | ajay_weather@yahoo.com | Variability of Thermal Index in the Bundelkhand Agroclimatic zone of Madhya Pradesh | IAC25/08/21 |
| 2500322 | SHARWAN SINGH YADAV | 9414820579 | ssyadav.agro@sknau.ac.in | Response of Sesame (Sesamum indicum L.) to Integrated Nitrogen Management and Sulphur Fertilization | IAC25/08/22 |
| 2500324 | AJMER SINGH BRAR | 9417481337 | braras@pau.edu | Improving crop and water productivity of cotton-wheat cropping system under sub-surface drip irrigation | IAC25/08/23 |
| 2500345 | MAHENDRA JUNJARIYA | 9649164050 | mahijunjariya@gmail.com | Impact of Climate Change on Dryland Agriculture and Mitigation Strategies | IAC25/08/24 |
| 2500347 | DEVIKA A R | 8247718412 | devikaar23497@gmail.com | Sub-Surface Drip Fertigation: A Precision Approach to Maize Nutrition | IAC25/08/25 |
| 2500356 | DHARA SINGH GURJAR | 8383045435 | dsgurjar79@gmail.com | Flowering performance of gladiolus (Gladiolus grandiflora L.) under varied wastewater-groundwater irrigation regimes | IAC25/08/26 |
| 2500375 | RK NAITAM | 9694263590 | ravindranaitam@gmail.com | Assessing Cotton Suitability and Policy Implications for Rainfed Farming in Black and Associated Soils of Central India: A Case Study of Yavatmal District, Maharashtra | IAC25/08/27 |
| 2500377 | SUNIL SUBHASH KINGE | 8788481547 | sunilkinge40@gmail.com | Influence of Tillage, Nutrient Management and Growth Regulator on Quality of Sweet Corn | IAC25/08/28 |
| 2500391 | ANIL GAUTAM | 9847096873 | agri.gautamanil@gmail.com | ENERGY AND HEAT USE EFFENCIENCY OF RICE GENOTYPES UNDER METHODS OF CROP ESTABLISHMENT IN BARA NEPAL | IAC25/08/29 |
| 2500442 | MANPREET SINGH | 7589166117 | khivams@pau.edu | Assessing tillage, residue management and herbicides for weed control in gobhi sarson (Brassica napus L.) | IAC25/08/30 |
| 2500486 | DEVI V S | 9447862562 | devi.vs@kau.in | Ecological and Socioeconomic Significance of Water Lily Growth in Wetland Paddy Fields: A Case Study from Kerala | IAC25/08/31 |
| 2500488 | P K CHOVATIA | 9427743227 | pchovatia@jau.in | Effect of Nano DAP on Growth, Yield and Economic Viability of Coriander (Coriandrum sativum L.) | IAC25/08/32 |

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| 2500489 | AMOL V DAHIPHALE | 9762787548 | amol2d@gmail.com | Nitrogen Management in Transplanted Rice (Oryza sativa L.) in South Konkan Coastal Zone of Maharashtra | IAC25/08/33 |
| 2500493 | AJAY KUMAR | 9412925737 | drajaysrivastava@gmail.com | DRY MATTER ACCUMULATION AND NODULATION AS INFLUENCED BY DIFFERENT MICROORGANISMS IN SOYBEAN (Glycine max L. Merrill) | IAC25/08/34 |
| 2500499 | SREELATHA DOGGA | 9849379930 | lathadogga@gmail.com | RESPONSE OF RICE YIELD AND QUALITY TO NANO FERTILIZERS IN COMPARISON WITH CONVENTIONAL FERTILIZERS | IAC25/08/35 |
| 2500517 | S.KASTURI KRISHANA | 9440481561 | kasturikoka@gmail.com | Accelerating Burley tobacco (Nicotiana tabacum L.) Exports Through Sustainable Agronomic Practices | IAC25/08/36 |
| 2500521 | HARPHOOL SINGH | 9414773798 | durgapura.main@gmail.com | Productivity and Environmental Impact, and of IFS model under irrigated situation of Semi-Arid Ecosystem of India | IAC25/08/37 |
| 2500527 | KANU MURMU | 9800338055 | kanumurmu@gmail.com | Site specific nutrient management studies on rapeseed (Brassica campestris) under different tillage practices and its effect on residual crop of rice bean | IAC25/08/38 |
| 2500528 | SHIVANAND N. HONNALI | 9448437313 | shivanand.honnali@gmail.com | Assesment of drip fertigation levels on productivity and water use efficiency of chilly (Capsicum annuum l.) | IAC25/08/39 |
| 2500530 | THEERTHANA THANGAMUTHU | 9480964596 | theerthumuthu@gmail.com | Effect of Nano Fertilizers on Rice in Transplanted and SRI method | IAC25/08/40 |
| 2500545 | KUSUM SHARMA | 9602016755 | sharmakusum8466@gmail.com | Effect of Phosphorus Levels on Growth and Fodder Yield of Lathyrus Varieties | IAC25/08/41 |
| 2500591 | SARATH CHANDRAN MA | 8332077984 | sarath.iari@gmail.com | IMPACT OF PROJECTED CLIMATE ON SROGHUM YIELD UNDER FUTURE CLIMATES IN INDIA | IAC25/08/42 |
| 2500605 | RAKESH CHOUDHARY | 9781186007 | rchoudhary2018@aujodhpur.ac.in | Comparative performance of nutrient management approaches on sesame (Sesamum indicum L.) productivity under rainfed condition | IAC25/08/43 |
| 2500624 | AMIT M. POLARA | 6359511111 | amitmpolara@gmail.com | Multi-tier cropping system to enhance resource utilization, profitability and sustainability of Bt cotton (Gossypium hirsutum) production system | IAC25/08/44 |
| 2500629 | K.V.KESHAVAIAH | 9900192322 | kvkeshavaiah@gmail.com | JAGGERY QUALITY AS INFLUENCED BY INTEGRATED NUTRIENT MANAGEMENT IN SUGARCANE IN CAUVERY COMMAND AREA | IAC25/08/45 |
| 2500649 | OM PRAKASH MEENA | 9828596568 | opmeena.agro@sknau.ac.in | Productivity and profitability of groundnut under different crop establishment methods and weed management practices | IAC25/08/46 |
| 2500795 | DILEEP KUMAR | 9312944581 | dilip.iari@gmail.com | TIME OF RATOON INITIATION AND WEED MANAGEMENT ON YIELD ATTRIBUTES AND YIELD OF SUGARCANE (Saccharum officinarum L.) RATOON CROP | IAC25/08/47 |
| 2500841 | IMMANUEL CHONGBOI | 7011969165 | immanuel.ssac@gmail.com | Soil test-based long-term nutrient management: Impact on crop yields and potassium behaviour in a Vertisol | IAC25/08/48 |
| 2500855 | RAJANNA GA | 9964013453 | rajanna.ga6@gmail.com | Synergistic impact of in-situ moisture conservation practices and organic inputs on groundnut under drought-prone regions | IAC25/08/49 |
| 2500867 | RAM LAL JAT | 9982154505 | khokharagro1986@gmail.com | Organic Farming and Crop Rotation Strategies for Sustainable Pulse Production in Arid Ecosystem | IAC25/08/50 |
| 2500910 | DHARM SINGH MEENA | 9414893694 | dsmeena1967@gmail.com | Yield maximization through improved dose of nutrient management in Soybean (Glycine max L. Merill) | IAC25/08/51 |

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| 406 | AMIT BHATNAGAR, PAVAN SINGH, GURVINDER SINGH, AJAY KUMAR AND DINESH KUMAR SINGH | | bhatnagaramit75@gmail.com | Mitigation of excess soil moisture effectson maize throughsowing methods, nitrogen management and plant growth regulator | IAC25/08/52 |
| 420 | ALOK SINGH JAYARA, RAJEEW KUMAR, ANIL SHUKLA, AJEET PRATAP SINGH | | aloksingh.jayara@gmail.com | Assessing effect of nano fertilizers along with mineral based nutrient sources ondevelopment of wheat crop | IAC25/08/53 |
| 422 | MRITYUNJAY GHOSH, A. BISWAS, S. BANERJEE, J. KARFORMA, T. HEMBRAM, N. MONDAL, A. BAG, KAVIYASELVAN V., M. GHOSH, M. HOM CHOUDHURY, G. MUKHERJEE, AND P. SAHA | | mghoshbckv@rediffmail.com | VALUE-CHAIN, GEOGRAPHICAL INDICATION, AGMARK AND EXPORT ISSUESOF AROMATIC RICEOF WEST BENGAL | IAC25/08/54 |
| 445 | P.C. CHAPLOT, SOURAV JAKHAR, A. K. SAMOTA AND R. K. YADAV | | pcchaplot@gmail.com | EFFECT OF BALANCED FERTILIZATION AND LIQUID BIO-FERTILIZERS ON PRODUCTIVITY OF GREENGRAM (VIGNA RADIATA L.)" | IAC25/08/55 |
| 466 | SUSHA. V. S, LISHA JOSE KAPPEN AND RINSIYA V.. | | susha.vs@kau.in | Slow release nano carriers for smart delivery of herbicides" | IAC25/08/56 |
| 481 | SATYANARAYAN REGAR, C. K. JADON, PRATAP SINGH, UDITI DHAKAD, S.N. MEENA AND M.L. JAT | | chaman.jadon@rediffmail.com | Effect of Various NPK and S Levels on CGR, RGR and Yield of Coriander" | IAC25/08/57 |
| 489 | BIRENDRA KUMAR, NEHA PAREEK AND NAVNEET KUMAR | | amfusabour18@gmail.com | Effect of Residue Incorporation and Nitrogen Management on NUE and Nutrient Uptake in Wheat under South Bihar Alluvial Conditions" | IAC25/08/58 |
| 492 | B.S. SATAPATHY, S. PRADHAN, S.K. RAUTARAY, B. BEHERA, S. K. MISHRA AND A. SARANGI | | bsatapathy99@gmail.com | Enhancing Yield, Resource Use Efficiency, and Profitability of Quinoa through Land Configuration and Irrigation Management in Rice Fallows of Eastern India" | IAC25/08/59 |
| 505 | K.SANDYA RANI, M.MALLA REDDY, B. PADMAJA AND N.LINGAIAH | | ganeshamaduru@gmail.com | UAV-based weed management in different rice crop establishment methods" | IAC25/08/60 |
| 509 | DR. SHRAVANSINH J VAGHELA, K. I. PATEL, J. K. PATEL , D. M. ZAPADIYA AND D.G. PATEL | | sjagron@sdau.edu.in | Processing potato varieties as affected by sources of fertilizers and spacing under drip fertigation" | IAC25/08/61 |
| 510 | RAJESH KUMAR, VERSHA GUPTA, S, N. MEENA, KHAJAN SINGH AND BHURI SINGH | | RajeshKumar@aukota.org | Bio fortification of Zn and Fe in chickpea through agronomic intervention in South Eastern Rajasthan" | IAC25/08/62 |
| 518 | VAISHALI SURVE, A.D. RAJ, JYOTI KOKANI, S.M. BAMBHANEEYA, T. U. PATEL, H. H. PATEL AND D.D. PATEL | | vaishusdream@gmail.com | Response of nitrogen, phosphorus and sulphur on dill seed (Anethum graveolens L.)" | IAC25/08/63 |
| 544 | V. SUJATHA, P. MUNIRATNAM, M. RAMABHADRA RAJU, B. SRAVANI, S.L JAT. | | sujatha.agro12@gmail.com | PRECISION FOLIAR NITROGEN MANAGEMENT IN RABI MAIZE (ZEA MAYS L.): COMPARATIVE EFFECT OF NANO AND CONVENTIONAL UREA ON PRODUCTIVITY AND PROFITABILITY)" | IAC25/08/64 |
| 552 | DR. S. B. PAWAR, DR. SUREKHA KADAM, DR. C. B. PATIL AND DR. A. B. BAGADE | | surekha.kadam2012@rediffmail.com | Enhancing maize (Zeamays) productivity and profitability under zero till age through weed-management practices" | IAC25/08/65 |

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| 554 | CHANDRA GUPTA, M K.TRIPATHI, S. R. SINGH, S P. SINGH, SANJIV GUPTA, A K. SINGH (ENGG.), V.P.SINGH AND S. K. | | drcgupta1@rediffmail.com | Crop Diversification for enhanced autumn sugarcane productivity &profitability with high-value intercropsin subtropical India" | IAC25/08/66 |
| 568 | BUTA SINGH DHILLON, SAMANPREETKAUR, ABRARYOUSUF AND RANVIR SINGH GILL | | bsdhillon@pau.edu | Punjab Preservation of Sub Soil Water Act 2009: Enaction and its' impact" | IAC25/08/67 |
| 575 | S. K. PARMAR, H. M. VIRDIA, B. B. TANDEL AND R. M. PANKHANIYA. | | skparmar@nau.in | Productivity and profitability influenced by integrated nutrient management in chickpea-fodder sorghum sequence" | IAC25/08/68 |
| 588 | KRISHNAMURTHY, D., B. GANGAIAH, RAMESHA, Y. M. AND MADHUSUDHANA, R. | | murthyagron@gmail.com | Effect of seed inoculation of liquid biofertilizers on grain yield, stover yield and economics of rabi grain sorghum (Sorghum bicolor (L.) Moench)" | IAC25/08/69 |
| 621 | MASTU PATEL, PRASANN KUMAR, RAMESHWAR PANDEY | | mastrampatel637@gmail.com, drrathorekapila@gmail.com | Optimization study to increase the nutrients, morphology, yield, and quality of sweet sorghum through the application of zeolite, press-mud, bio-neema, and Nano NPK" | IAC25/08/70 |
| 635 | SAI ABINASH SAHOO | | saiabinash2000@gmail.com | Row ratio optimization of mustard + chickpea intercropping systems under different tillage practices | IAC25/08/71 |
| 641 | BHOLANATH SAHA | | bnsaha1@gmail.com | Intensifying the system productivity and profitability through spatial arrangement of Rabi maize with heavy feeder intercropping in Eastern India | IAC25/08/72 |
| 663 | VINOD KUMAR | | vinodkumar.agronomy@gmail.com | RESPONSE OF IRRIGATION SCHEDULING UNDER DIFFERENT METHOD OF SOWING OF RICE IN DEEP VERTISOL | IAC25/08/73 |
| 673 | AKSHAY KUMAR KURDEKAR | | akshaykurdekar777@gmail.com | Seed priming with green synthesised nano zinc on germination parameter of pigeon pea | IAC25/08/74 |
| 679 | DR.VISHWANATHA S | | Vishunaik@uasraichur.edu.in | Agronomic evaluation of pigeonpea [Cajanuscajan (L.) Millsp.]in benchmark soil series of Janatapur sub watershed of Raichur district of Karnataka | IAC25/08/75 |
| 682 | NEERJA KHARWAL | | probir.pal@csir.res.in | Red algae (Kappaphycusalvarezii) extract improves growth and secondary metabolites in Stevia rebaudianaunder well-watered and water-deficient conditions | IAC25/08/76 |
| 691 | BRAHMDUTT | | brahmdutt1985@gmail.com> | Effect of Nutrient and Crop Management Practices on Biomass Yield of Rice and Wheat under Direct-Seeded and Transplanted Systems | IAC25/08/77 |
| 704 | HEMLATA NIRALA | | hemlatanirala@gmail.com | Performance of Trickle irrigation on growth, yield and water use of summerrice | IAC25/08/78 |
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# Day 3 : 26 November 2025

## Theme IX : New Vistas in Agronomic Education: Policy framework towards Agronomic innovations for Agriculture 5.0 and Viksit

| UID No | Name/Author | Mob. NO | Mail Id | Titel | Poster No |
|---|---|---|---|---|---|
| 2500047 | DR R MAHESH | 9786357978 | maheagri@gmail.com | Optimization of spacing and fertilizer dose for the newly authorized mulberry variety (C2038) to Eastern and North Eastern India | IAC25/09/01 |
| 2500050 | RATNESWAR PODDAR | 9433352383 | poddar.ratneswar@bckv.edu.in | Alteration of irrigation method and mulching condition can improve crop and water productivity of sweet corn cultivation | IAC25/09/02 |

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| 2500051 | C.KALAIYARASAN | 9865373775 | kalai77.agri@gmail.com | INTEGRATED SULPHUR MANAGEMENT PRACTICES ON GROWTH AND YIELD OF SUNFLOWER | IAC25/09/03 |
| 2500090 | SANJIVKUMAR CHIMANRAO WADILE | 7775843701 | scwadile72@gmail.com | Effect of Integrated Nutrient Management and Micronutrients (iron and zinc) on growth, yield uptake and economics of pearl millet [Pennisetum glaucum (L.)] | IAC25/09/04 |
| 2500116 | BENUKAR BISWAS | 9434759696 | biswas.benukar@bckv.edu.in | Comprehensive Evaluation Index: A Novel Metric for Integrated Assessment of Ecosystem Services of a Production System for Restoration of Degraded Land | IAC25/09/05 |
| 2500120 | DATTATRAY PANDHARINATH PACHARNE | 9405023970 | pacharne.dattatray@rediffmail.com | Sustainability in seed yield and quality of tossa jute (Corchorus olitorius L) | IAC25/09/06 |
| 2500122 | BHERU LAL KUMHAR | 9413105314 | prajapatiagro09@gmail.com | Effect of irrigation and nitrogen levels of gardencress (Lepidium Sativum L.) | IAC25/09/07 |
| 2500128 | P SHINY SHARONE | 7013218284 | shinypuladas@gmail.com | Efficacy of nitrogen and Azolla spp. on growth and yield of black rice (Oryza sativa L.) | IAC25/09/08 |
| 2500139 | N KIRAN KUMAR | 9900013673 | kiranpathos@gmail.com | EFFICACY OF VARIOUS SILICON SOURCES AGAINST SHEATH BLIGHT DISEASE IN RICE | IAC25/09/09 |
| 2500148 | RICHA SHARMA | 9131246661 | richss1503@gmail.com | Influence of urea and nano urea on growth and yield of fodder maize | IAC25/09/10 |
| 2500180 | DR. YOGANANDA SB | 9880545995 | sbyogananda@gmail.com | Performance of baby corn to different methods and concentrations of Nano zinc | IAC25/09/11 |
| 2500210 | AANANDI LAL JAT | 8141702002 | aanandiagro508@gmail.com | Drought stress alleviation in Indian mustard (Brassica juncea L.) through microbial inoculants under varying irrigation regime | IAC25/09/12 |
| 2500213 | RAJENDRA MOHAN GETHE | 8208293924 | rajendragethe15@gmail.com | Effect of foliar nutrition on yield and water use efficiency of Rabi Sorghum (Sorghum bicolor L.) in semi-arid condition | IAC25/09/13 |
| 2500230 | ZAHIDA RASHID | 9469673198 | zahida@skuastkashmir.ac.in | Effect of Tillage Practices and Urea Forms on Growth Dynamics in Fodder Maizeâ€“Cowpea Intercropping System | IAC25/09/14 |
| 2500235 | NANDKISHOR ISHVARLAL PATEL | 8347322966 | nip111967@gmail.com | FOLIAR SPRAY OF NUTRIENTS ON GROWTH AND YIELD OF PEARL MILLET UNDER RAINFED CONDITIONS | IAC25/09/15 |
| 2500242 | D. M. PATEL | 9879284363 | dinesh.ruppur@sdau.edu.in | ENHANCED RABI FENNEL (Foeniculam vulgare P. Mill.) SEED YIELD THROUGH OPTIMIZED ORGANIC NUTRIENT MANAGEMENT | IAC25/09/16 |
| 2500248 | MANINDER KAUR | 8607754264 | manindersindhu@pau.edu | Evaluation of nano-urea for the productivity of fodder maize | IAC25/09/17 |
| 2500267 | VINEETA RATHORE | 9412943549 | vineetaagron@gmail.com | REVIEW ON DECLINING CROP RESPONSE TO FERTILIZERS | IAC25/09/18 |
| 2500272 | KINJALKUMAR | 9429251809 | sahkinjal@yahoo.co.in | Effect of foliar application of nutrients on agronomic efficiency, yield and quality of summer blackgram | IAC25/09/19 |
| 2500283 | B. LAL | 6350308502 | blalsgnr@gmail.com | Impact of Spatial Arrangement on productivity and Soil Carbon Dynamics in Pearl Millet + Legume Intercropping under Arid Conditions | IAC25/09/20 |
| 2500289 | RAJIV KUMAR AGRAWAL | 9415179141 | rajiv68@gmail.com | Fodder and seed productivity of dual purpose oat as influenced by plant nutrition and bio fertilizers | IAC25/09/21 |
| 2500300 | RAJENDRA KUMAR YADAV | 8750601555 | raj91yadav@gmail.com | Effect of tillage practices, irrigation schedule and nitrogen fertilization on yield and water use efficiency of summer mungbean under wheat-summer mungbean cropping system in South Eastern Rajasthan | IAC25/09/22 |
| 2500301 | TODAR MAL | 8054121546 | todarmal.poonia6@gmail.com | Effect of timing of first irrigation and weed management practices on weed density and yield of direct seeded rice (DSR) | IAC25/09/23 |

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| 2500303 | S.HEMALATHA | 9849563052 | s.hemalatha@angrau.ac.in | INFLUENCE OF TILLAGE SYSTEMS AND NITROGEN MANAGEMENT STRATEGIES ON NUTRIENT ASSIMILATION IN AEROBIC RICE | IAC25/09/24 |
| 2500308 | RAJ MOHAN UPADHYAY | 9867546391 | rajmohandec2002@gmail.com | Influence of irrigation levels and mulch practices on physiological growth indices of sweet corn (Zea mays saccharata L.) | IAC25/09/25 |
| 2500350 | ANJALI RAWAT | 8126853227 | anjalirawat.gbpuat@gmail.com | Effect of nutrient management on Gobhi sarson (Brassica napus) | IAC25/09/26 |
| 2500364 | HIRENKUMAR HARESHLAL PATEL | 9428325292 | hhpatel@nau.in | Effect of row and plant spacing on pigeon pea | IAC25/09/27 |
| 2500418 | AARADHANA CHILWAL | 7579097459 | acaaradhana@gmail.com | Impact of Phosphorus Management on Productivity and Profitability in Groundnut-Mustard Cropping System | IAC25/09/28 |
| 2500430 | B R MEENA | 9982787922 | brmeena.agro@sknau.ac.in | Bio-efficacy evaluation of herbicide product Fomesafen 25% SL on the crop groundnut | IAC25/09/29 |
| 2500439 | RAVI PANDHARINATH ANDHALE | 9422779467 | rpandhale67@gmail.com | Effect of phosphate rich organic manure (PROM) on growth and yield of wheat | IAC25/09/30 |
| 2500448 | RANVEER KUMAR YADAV | 9785390930 | yaduvanshi02ranveer@gmail.com | Efficacy of Different Herbicides on Weed dynamics in Groundnut (Arachis hypogaea L.) in western Rajasthan | IAC25/09/31 |
| 2500454 | DR. P.V. RAMESH BABU | 9866787072 | pv.rameshbabu@angrau.ac.in | YIELD MAXIMIZATION OF RICE (Oryza sativa L.) UNDER VARYING NUTRIENT LEVELS IN GODAVARI ZONE OF ANDHRA PRADESH | IAC25/09/32 |
| 2500456 | BIRENDRA KUMAR | 8210006439 | agrobacbr76@rediffmail.com | Effect of Residue Incorporation and Nitrogen Management on NUE and Nutrient Uptake in Wheat under South Bihar Alluvial Conditions | IAC25/09/33 |
| 2500457 | AMIT KUMAWAT | 9929516108 | amit.agron@gmail.com | Effect of nano nitrogen and zinc on pearl millet in arid zone of Rajasthan | IAC25/09/34 |
| 2500458 | D. S. HIRPARA | 9426938235 | dshirpara@jau.in | Effect of high density planting and detopping on productivity and economics of Bt cotton under rainfed condition of Bhal region of Gujarat | IAC25/09/35 |
| 2500459 | V.D.VORA | 9427564333 | vdvora@jau.in | Effect of mulching and varieties on productivity and economics of castor under conserved soil moisture condition of Ghed area of Gujarat | IAC25/09/36 |
| 2500500 | KAMLESHKUMAR I. PATEL | 9428653730 | kikapasi@gmail.com | Effect of nano urea on growth and yield of isabgol (Plantago ovata Forsk.) | IAC25/09/37 |
| 2500529 | DR. CHANDRA GUPTA | 9451568465 | drcgupta1@rediffmail.com | Crop Diversification for enhanced autumn sugarcane productivity & profitability with high-value intercrops in subtropical India | IAC25/09/38 |
| 2500551 | SUBHASHREE NARENDRA | 7008681653 | sunita.narendra7@gmail.com | Levels and sources of nitrogen determine yield, economics and grain quality of black rice (Oryza sativa L.) | IAC25/09/39 |
| 2500553 | PRATIBHÃ  SINGH | 7042988107 | pratibha.soils@sknau.ac.in | Integration of Conventional and Nano Fertilizers as source of nutrition in Groundnut | IAC25/09/40 |
| 2500576 | UMA KANTA BEHERA | 9968130091 | ukb2008@gmail.com | Farm Development Card a Game Changer for Vikasit Bharat @ 2047 and establishing sustainable base of Indian Agriculture | IAC25/09/41 |
| 2500598 | P. S. FATHIMA | 9483731925 | psfathimaiq@gmail.com | Effect of Nano zinc on growth and yield of direct seeded finger millet | IAC25/09/42 |
| 2500610 | NOOR MOHAMMAD KAKAR | 707603260 | noormohammad.kakar@yahoo.com | Effect of DAP Fertilizer on Agronomic Characteristics of Barley Plant in Farah, Afghanistan | IAC25/09/43 |
| 2500643 | RAJESH | 9654972451 | rajesh.agro@sknau.ac.in | Fodder Quality and Soil Microbial Stat us as Influenced by Nano Urea (Nitrogen) Application on Oats (Avena sativa L.) | IAC25/09/44 |
| 2500668 | SHRIKANT HIRAMAN LOHALE | 8208129179 | shrikant.lohale.9@gmail.com | Performance of kharif rice (Oryza sativa L.) with different levels of fertilizers and bio-stimulants under lateritic soils of Konkan | IAC25/09/45 |
| 2500715 | RAMNIWAS | 9649100817 | rnbagriya@gmail.com | ECOSYSTEM DEVELOPMENT APPROACH FOR BRIDGING YIELD GAPS IN RAINY SEASON MAIZE | IAC25/09/46 |

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| 2500719 | NANDINI PALTHYAVATH | 9603673098 | nandu60109@gmail.com | Crop Water Budgeting and Spatial Estimation for Different Establishment Methods of Rice (Oryza sativa L.) under Canal Command Using Remote Sensing and GIS | IAC25/09/47 |
| 2500744 | VINAY UPADHYAY | 9452713869 | uvinay121@gmail.com | Effect of sulfur coated urea on productivity in quality protein maize | IAC25/09/48 |
| 2500757 | SWARAJ KUMAR DUTTA | 7070220937 | dutta.swaraj@gmail.com | How does type of intercropping and its nutrient management in Rabi maize influence the system productivity and profitability in Eastern India? | IAC25/09/49 |
| 2500769 | PRASANNA KUMARA B. H. | 9844640297 | prasannakumarabh@uasd.in | INFLUENCE OF DIFFERENT PLANTING GEOMETRY AND LEVELS OF NUTRIENTS ON YIELD AND QUALITY OF CHIA | IAC25/09/50 |
| 2500820 | KRASHANKANT SHARMA | 8077009860 | kershankant@gmail.com | Effect of nano-zinc and nitrogen fertilizers on growth, yield, nutritional quality and economics of wheat (Triticum aestivum L.) cultivation in upper gangetic region of India | IAC25/09/51 |
| 2500911 | BRAJESH KUMAR | 9350258526 | brajesh.saxena790@icar.org.in | Nano-Nitrogen and Phosphorus fertilizers effects on rice-wheat system under reclaimed sodic soils | IAC25/09/52 |
| 2500925 | DIKSHESH RAI | 8894380152 | raidikshesh8@gmail.com | Nitrogen management in linseed through nano urea | IAC25/09/53 |
| 2500940 | ADARSH SHARMA | 8740090110 | adsdadhich1@gmail.com | Agronomic Education in Past and in 21st Century: Strategies and Action | IAC25/09/54 |
| 408 | PANKAJKUMAR AND RAJESHSINGH | | officialroypankaj@gmail.com | EFFECT OF SOWING DATES, SPACING AND SULPHUR LEVEL SONY IELD OF INDIAN MUSTARD (BRASSICAJUNCEA L.) | IAC25/09/55 |
| 412 | CHEREDDY MAHESHWARA REDDY, KALYAN PATHAK, MRINAL SAIKIA, JOGESH GOSWAMI, BHABESH GOGOI AND RANJAN DAS | | cmragronomy@gmail.com | Comparative study of Greenhouse gas emission in Wet Direct seeded and Transplanted rice with different nitrogen management strategies | IAC25/09/56 |
| 417 | ANKIT KUMAR SHRIDHAR, P. K TYAGI | | ankitshridhar115@gmail.com | Effect of crop geometry on growth, development and yield of chickpea varieties | IAC25/09/57 |
| 429 | N. V. MHASKAR, V. V. SAGVEKAR, D. G. JONDHALE AND B. D. WAGHMODE | | namdev_mhaskar@rediffmail.com | Efficient resource utilization in rice based cropping systems for addressing diverse perspectives under one health | IAC25/09/58 |
| 431 | VINITA PARTE, P.K. MISHRA, ABHISHEK SHARMA, MONIKA CHOUHAN AND KRATIKA NAYAK | | vinitaparte89@gmail.com | Influence of thermal environments and herbicidal mixtures on yield attributes and yield of wheat (Triticum aestivum L.) | IAC25/09/59 |
| 446 | JASHANJOT KAUR AND RAJINDER PAL. | | jashanjotk89@gmail.com | Mapping Global Trends and Research Priorities in Sugarcane Agronomy" authored by Jashanjot Kaur and Rajinder Pal. | IAC25/09/60 |
| 448 | PRIYANKA SAHOO, S SINGH, A S BRAR, V K SINDHU AND S S PATHANIA | | priyankasahoo.52@gmail.com | Impact of subsurface drip irrigation on gas exchange dynamics in cotton-wheat cropping system" | IAC25/09/61 |
| 467 | S. M. KUMAWAT, RAMNIWAS, SHEILENDRA KUMAR, GOGRAJ, M. H. SHAH, V. P. AGARWAL , BALBIR SINGH AND SHAUKT ALI | | dor@raubikaner.org | Precision nutrient and transplanting technique enhancing pearl millet productivity and water use efficiency in arid Region" | IAC25/09/62 |
| 482 | TONY MANOJ KUMAR NANDIPAMU, SUMIT CHATURVEDI AND V. C. DHYANI | | tonymanoj98@gmail.com | Biochar-based slow-release nitrogen fertilizers for sustainable nitrogen management in rice–wheat cropping system" | IAC25/09/63 |

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| 496 | MO NAUSHAD, PUNNAM CHHETRI, SHALINI BHAWANA MASIHAND, RAJESH SINGH | | naushad6143@gmail.com | EFFECT OF ROW RATIO AND NITROGEN MANAGEMENT ON YIELD OF WHEAT (Triticum aestivumL.) AND INDIAN MUSTARD (Brassica junceaL.) INTERCROPPING SYSTEM" | IAC25/09/64 |
| 499 | NAZIM HAMID MIR, SUHEEL AHMAD AND SHEERAZ SALEEM BHAT | | nazimmir.nazu9@gmail.com | Enhancing Fodder Yield and Quality Through Crop Intensification and Zinc Fortification" | IAC25/09/65 |
| 583 | ANAMIKA PATEL, NUSHAD KHAN, BALVEER SIGH AND M.Z. SIDDIQUI. | | bvs955rajpoot@gmail.com | Effects of Nano-Fertilizer Application on Growth, Yield, Nutrient Utilization and Economics of Wheat Varieties" | IAC25/09/66 |
| 584 | ANAND GORE , SHARADCHENNALWAD, SUDAM SHIRALE AND ANAND KARLE. | | anandkarle2020@gmail.com parbhaniifs.main@gmail.com | Development of Integrated Farming system module for Marathwada region under irrigated condition" | IAC25/09/67 |
| 596 | SANJEEVRADDI G. REDDIA., NIVEDITHA VB., PRASANNA S. MC., S. A. R. MULLAD., ANAND K. RATHODE RAMANAGOUDA S.HF., VENKATESHALU BG., AND MAHENDRA BELAGUMPIH. | | sanjeevaraddi.reddi@uhsbagalkot.edu.in | Influence of entomopathogenic fungi Beauveria bassiana UHSB-END1 on relative nutrient assimilation of tomato (Solanum lycopersicum L.)" | IAC25/09/68 |
| 602 | SANTANU KUNDU, VIJAY POONIYA, DINESH KUMAR, Y.S. SHIVAY. | | santanukundu120@gmail.com | Synergistic interaction between crop diversification and nutrient management: Deep insight into C-N stoichiometry, C-preservation and C-lability of soil aggregates under two-decade-long diversified systems" | IAC25/09/69 |
| 647 | ASHEESH CHAURASIYA | | asheeshagro1992@gmail.com | Enhancement of yield and water use effiecy in rice under differnet irrigation scenario" | IAC25/09/70 |
| 659 | DR GAUTAM VEER CHAUHAN | | gautamveerchauhan@gmail.com | Vegetative growth regulation and yield enhancement in HDPS cotton using mepiquat chloride: Insights from Indian agro-climatic conditions | IAC25/09/71 |
| 676 | MD. PARWAIZ ALAM | | prwzalam66@gmail.com> | Effect of Nano-Urea Foliar Application on Productivity and Profitability of Linseed | IAC25/09/72 |
| 687 | BASAVARAJ BIRADAR | | biradarbg1782@gmail.com | Eco-Efficient Sugarcane Production through Integrated Irrigation and Trash Management under Semi-Arid Conditions of India | IAC25/09/73 |
| 721 | SUNEEL KUMAR | | sssp447ag@gmail.com | Comparative Assessment of Organic Nutrient Combinations on Yield of Basmati Rice | IAC25/09/74 |
| 723 | NISHA SAPRE | | toughysingh@gmail.com | Assessment of effect of nano urea in Sesame(Sesamum indicum L.) in central India" | IAC25/09/75 |
| 725 | K. N. GUPTA AND A. K. VISHWAKARMA | | kngupta1@rediffmail.com | Sesame Phyllody Causes and Management | IAC25/09/76 |
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## Day 3 : 26 Novmber 2025

## Theme X : Young Scientists and Students Conclave for Poster No. 1-40

| UID No | Name/Author | Mob. NO | Mail Id | Titel | Poster No |
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| 2500057 | HIRENKUMAR KANTILAL PATEL | 9898977551 | hirenubi@gmail.com | EVALUATION OF POTASSIC FERTILIZER SOURCES ON GROWTH, YIELD AND QUALITY OF FODDER MAIZE | IAC25/10/01 |
| 2500060 | KRATIKA NAYAK | ,,, | nayakkratika9@gmail.com | Impact of Cropping Sequences on Productivity, Profitability and Soil Health in Kymore Plateau and Satpura Hills Zone | IAC25/10/02 |
| 2500068 | KALE VISHWAJEET NAVNATH | 9158213867 | vishwajeetnkale@gmail.com | Chitosan Fortified Briquettes Technology: An Efficient Fertilizer Approach for Sustainable Agriculture | IAC25/10/03 |
| 2500071 | MONICA | 8131915130 | kcicili4@gmail.com | Influence of phosphorus and zinc solubilizing microbes on yield, nutrient uptake and quality in lentil (Lens culinaris) under foothills of Shivalik Himalaya, Uttarakhand | IAC25/10/04 |
| 2500083 | AVINASH KESHAV KOLAGE | 7588520483 | avikolage@gmail.com | GROWTH, PRODUCTIVITY AND ECONOMICS OF DESHI COTTON PHULE DHANWANTARY AS INFLUENCED BY HIGH DENSITY PLANTING SYSTEM | IAC25/10/05 |
| 2500104 | ANJU KANWAR KHANGAROT | 9772297309 | anju.agro@sknau.ac.in | Biofortification of Zn and Fe in Lentil through Agronomic Intervention | IAC25/10/06 |
| 2500107 | PRAKASH SONNAD | 9113662870 | prakashsonnad99@gmail.com | Potassium management protocols for conservation agriculture- based maizeâ€“wheat-mung bean system | IAC25/10/07 |
| 2500132 | DNYANESHWAR MADHAVRAO PANDAV | 9423881871 | dmpandav2017@outlook.com | Effect of nitrogen levels and nano-urea on growth, yield and quality of mustard (Brassica juncea L.) under lateritic soils of Konkan region | IAC25/10/08 |
| 2500153 | DIMPI DUTTA | 6003908772 | dimpi.dutta9298@gmail.com | Jasmonic Acid-Mediated Alleviation of Moisture Stress in Delayed Sown Rapeseed: A Climate-Smart Agronomic Approach in Assam | IAC25/10/09 |
| 2500162 | PANTHULA UDAY DELEEP | 9502349292 | UDAYDELIEEP@GMAIL.COM | Impact of Advanced Nitrogen Sources on Nutrient uptake, Yield, and Economic Returns of Finger Millet | IAC25/10/10 |
| 2500164 | SHANKARAPPA | 9980584027 | sridharas2017@gmail.com | Influence of Irrigation Regimes on Root Morphology and Physiological Traits in Field-Grown Summer Maize | IAC25/10/11 |
| 2500172 | MOBI AMO | 8119876639 | mobiamo59@gmail.com | Delay sowing reduced grain yield and economics of wheat (Triticum aestivum L.) | IAC25/10/12 |
| 2500217 | VIPIN KUMAR | 7906476529 | kumarvipin.maholi@gmail.com | Optimizing soilâ€“plantâ€“microbe interactions through crop establishment and weed management synergy in conservation-based maizeâ€“wheat system | IAC25/10/13 |
| 2500246 | KUMAR RAJ | 8102053155 | pankajyadav6881@gmail.com | Effect of Panchagavya and Row Spacing on Growth and Yield of Pearl millet (Pennisetum glaucum L.) | IAC25/10/14 |
| 2500276 | SANJAY UTTAMRAO KAKADE | 9822238780 | snjykakade@gmail.com | Yield Maximization in Bt cotton through split application of nutrients and canopy management practices under drip irrigation | IAC25/10/15 |
| 2500279 | S P SINGH | 9461055063 | spbhakar2010@gmail.com | Efficacy of Zinc on Groundnut Productivity in Arid Region of Rajasthan | IAC25/10/16 |
| 2500409 | VOGGU SPANDANA | 8328172745 | spandanavoggu76@gmail.com | Enhancing Potassium Use Efficiency through Bio-Inoculants under Conservation and Conventional Tillage in Maizeâ€“Wheat Systems | IAC25/10/17 |
| 2500417 | RAM NIWAS CHOUDHARY | 9427007778 | rncaar@gmail.com | Integrated effect of microbial consortium and nutrient management on productivity of clusterbean (Cyamopsistetragonoloba L. ) | IAC25/10/18 |
| 2500432 | KADAGONDA NITHINKUMAR | 7729915507 | nithinkumarkadagonda@gmail.com | Phosphorus and crop residue management to enhance the productivity of zero till maize under sub-surface drip fertigation | IAC25/10/19 |
| 2500434 | Y.PAVAN KUMAR REDDY | 9966970300 | y.pavankumarreddy@angrau.ac.in | ENERGY METRICS OF SUPER EARLY PIGEONPEA STRIP DOUBLE CROPPING IN RAINFED ALFISOLS | IAC25/10/20 |

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| 2500446 | MEHAK NAGORA | 8685826159 | mehaknagora@hau.ac.in | Foliar Nutrient Sprays: An Agronomic Approach to Boost Seed Yield in Cluster Bean under changing climatic conditions | IAC25/10/21 |
| 2500467 | SHIVALIKA | 8219236197 | shivalika.thakur77@gmail.com | Efficacy of pyrazosulfuron-ethyl + oxaziclomefone combinations for managing weed in rice (Oryza sativa L.) | IAC25/10/22 |
| 2500546 | KUMKUM MEENA | 9166982725 | kumkummeenakota2002@gmail.com | Integrated Approach of Weed Management in Green gram (Vigna radiata L.) | IAC25/10/23 |
| 2500578 | KAJAL KUMARI | 8102529553 | kajal61pau@gmail.com | NA (attending only) | IAC25/10/24 |
| 2500588 | PRAKASH JHA | 5179444698 | pj442@msstate.edu | Global Agronomic Collaboration for Data-centric Agricultural Research | IAC25/10/25 |
| 2500736 | SHIKHA GUPTA | 9625512756 | gshikha04@gmail.com | Impact of microbial consortia on growth performance, soil resilience, and rhizospheric microbial diversity of Solanum melongena under saline conditions | IAC25/10/26 |
| 2500758 | CHAPPALI HARENDRA | 9985482592 | harendrakumar159007@gmail.com | Towards One Health: precision nitrogen management with conservation agriculture for sustainable maize production | IAC25/10/27 |
| 2500789 | KAJAL DAS | 8920295237 | kdas5507@gmail.com | Optimization of sowing date, soil-mix and phosphorus nutrition in rice mat nursery | IAC25/10/28 |
| 2500881 | RENU JAYANT | 8358811448 | renujayant24@gmail.com | Bio-efficacy of post emergence herbicides in soybean under rice wheat cropping system of Kymore Plateau, Madhya Pradesh. | IAC25/10/29 |
| 2500901 | MANDIRA BARMAN | 9350722318 | mandira.ssaciari@gmail.com | Silicon-rich crop residues reduce phosphorus fertilizer ment in maize–wheat cropping system under alkaline soil of New Delhi | IAC25/10/30 |
| 414 | DEVIKA A. R, ANCHAL DASS, ARJUN SINGH, S. SUDHISHRI, K. NITHIN KUMARAND S.S. RATHORE | | devikaar23497@gmail.com | Sub-Surface Drip Fertigation: A Precision Approach to Maize Nutrition | IAC25/10/31 |
| 442 | DIMPLE K.T, C. NAGAMANI, V. CHANDRIKA AND A.R. NIRMAL KUMAR | | dimpleagro@gmail.com | Yield parameters, yield and nutrient uptake of proso millet as influenced by times of sowingand nitrogenlevels” | IAC25/10/32 |
| 477 | RUCHI RAJPOOT, YOGESHWAR SINGH, SHIV VENDRA SINGH AND SHIVANK PRAJAPATI | | ruchiji0143@gmail.com | Enhancing Fertilizer Use Efficiency of Zinc and Iron through Cow Urine-Mediated Nanoparticle Formation in Bundelkhand Soils” | IAC25/10/33 |
| 479 | SHARAD SHIKANDAR JADHAV | | sharadsssjadhav882@gmail.com | Effect of foliar application of fertilizers on growth, yield and economics of chickpea (Cicer arietinum L.)” | IAC25/10/34 |
| 514 | R. RAJA, D. KANJANA, A.H. PRAKASH, P. NALAYINI, K. RAMEASH, T. ARUMUGANATHAN, D. BLAISE, Y.G. PRASAD AND V.N. WAGHMARE | | rrajaicar@gmail.com | DEVELOPMENT OF MULTISPECTRAL IMAGINGBASED IN SEASON NITROGEN APPLICATION DOSE ESTIMATION ALGORITHM FOR COTTON.” | IAC25/10/35 |
| 545 | ANKUR CHAUDHARY, TODAR MAL POONIA, DHARAM BIR YADAV, NAVEEN KUMAR | | ankurchaudhary@hau.ac.in | Recent advances in wheat seeding underin-situ rice residue: Impacts on weed dynamics, soil temperature fluctuations, and wheat productivity in North-western India” | IAC25/10/36 |
| 636 | H.S.KUSHWAHA | | kushwaha_hs@rediffmail.com | Alleviate moisture stress through mulches and antitranspirants in mustard [Brassica juncea (L.) Czern & Coss.] | IAC25/10/37 |
| 664 | SAYANTIKA SARKAR | | st.20032000@gmail.com | App-Based Precision Nitrogen Management in Maize for higher productivity | IAC25/10/38 |
| 708 | BHUMIKA B.TANDEL | | bhumi.tandel19@gmail.com | Production potential of fodder maize (Zea mays L) with different fodder inter crop and crop geometry | IAC25/10/39 |

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| 724 | TWINKLE JENA | | twinkle.geetanjali@gmail.com | Enhancing nutritional quality of maize through multi-Micronutrient fertilization” | IAC25/10/40 |