

| Sl. No. | Faculty | Gender | Enrolment No./Registration No. | Enrolment No./Registration No. | Category | Supervisor Name Co-Supervisor Name | Institute | Department | Topic | Likely date of completion of Ph.D |
|---------|----------------------------------|--------|--------------------------------|--------------------------------|----------|---|-----------|---------------------------|---|-----------------------------------|
| 1 | Mr. Mohd. Ibrahim | M | 14/PHD/365 | 14/PHD/365 | ST | Dr. N. Ravi Dr. M.K. Modi | RFRI | Forest Biotechnology | Assessment of genetic diversity of <i>Bambusa balcooa</i> Roxb. in Northeast India using morphological and molecular markers | Viva Voce completed |
| 2 | Ms. Sonalika Roy (Gen) | F | 15PHD391 | 15PHD391 | Gen | Dr. Ajay Thakur Dr. Ashok Kumar | FRI | Forest Biotechnology | "In vitro clonal propagation and polyploidy induction in <i>Azadirachta indica</i> genotypes." | Thesis Submitted |
| 3 | Mr. Manish Kaneria | M | 16PHD398 | 16PHD398 | SC | Dr. Sudhir Singh | FRI | Forest Entomology | Studies on taxonomy of family Eulophidae (Hymenoptera: Chalcidoidea) from Chhattisgarh, Jharkhand and Madhya Pradesh States of India | Thesis Submitted |
| 4 | Mr. Nitish Dave | M | 16PHD409 | 16PHD409 | GEN | Dr. Tarun Kant Dr. U.K. Tomar | AFRI | Forest Biotechnology | <i>In vitro</i> regeneration for efficient genetics transformation and expression profiling of genes during associated morphogenetic events in <i>Azadirachta indica</i> A. Juss (Neem) | Thesis Submitted |
| 5 | Ms. Ritika Gangotia | F | 16PHD414 | 16PHD414 | GEN | Dr. Pawan Kumar | HFRI | Forest Entomology | Taxonomy, Diversity and GIS Mapping of Butterflies | Viva Voce completed |
| 6 | Mr. R. Lalnungrenga | M | 16PHD418 | 16PHD418 | ST | Dr. Girish Chandra Dr. M. Sankar | FRI | Forest Management | Impact of shifting cultivation on vegetation, soil characteristics and socio-economic status in Serchhip district, Mizoram | Thesis Submitted |
| 7 | Mr. Prakash Chhetri | M | 16PHD419 | 16PHD419 | GEN | Dr. Anup Chandra Dr. Ghanashyam Sharma | FRI | Forest Botany | Assessment of anthropogenic disturbances on plant species diversity of selected sites of South Territorial Division, Sikkim | Viva Voce completed |
| 8 | Mr. Rathod Digvijaysinh Umedsinh | M | 16PHD420 | 16PHD420 | OBC | Dr. Dinesh Kumar Dr. Parmanand Kumar | FRI | Silviculture | Effect of low-cost in-situ soil moisture conservation measures on soil moisture and ground vegetation in chir pine forest | Thesis Submitted |
| 9 | Ms. Sheeba Madaan | F | 16PHD424 | 16PHD424 | GEN | Dr. Amit Pandey Dr. Shailesh Pandey | FRI | Forest Pathology | Molecular characterization of <i>Trichoderma</i> species and their evaluation against important | Extension upto 30.04.2024 |
| 10 | Mr. Kelkar Bhushan Uday | M | 16PHD427 | 16PHD427 | GEN | Dr. S.R. Shukla Dr. S.K. Sharma | IWST | Wood Science & Technology | Effect of processing parameters on properties of laminated bamboo lumber (LBL) as timber substitute in structural applications | Viva Voce completed |

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| 11 | Ms. Akshita Gaur | F | 16PHD428 | 16PHD428 | GEN | Dr. Vipin Parkash Dr. Vineet Kumar | FRI | Forest Pathology | Root fungal endophytes and endomycorrhizal association in <i>Angelica glauca</i> and their role in accumulation of some bio-active compound/s | Thesis Submitted |
| 12 | Ms. Natalya Krishnambika | F | 16PHD429 | 16PHD429 | GEN | Dr. Girish Chandra Dr. B.M. Dimri | FRI | Forest Management | Valuation of selected forest ecosystem in high sensitive fire zones of Uttarakhand | Thesis Submitted |
| 13 | Ms. Vinu Jacob | F | 16PHD431 | 16PHD431 | GEN | Dr. Arvind Bijalwan Dr. Manmohan J.R. Dobriyal | IIFM | Forest Management | Tree-Crop Management, Productivity And Livelihood Support In Hill Agroforestry Systems In Tehri Garhwal Of Western Himalaya India | Thesis Submitted |
| 14 | Ms. Kataria Apoorva Indrapal Singh | F | 16PHD432 | 16PHD432 | SC | Dr. Advait Edgaonkar | IIFM | Forest Ecology & Environment | Forest-based ecosystem services: Pollination and Biocontrol for agriculture, Madhya Pradesh, India | Extension upto 30.04.2024 |
| 15 | Mrs. Bharati Patel | F | 17PHD436 | 17PHD436 | OBC | Dr. T.K. Haideek Dr. Peroth Balakrishnan | KFRI | Forest Ecology & Environment | Diversity and abundance of tree-microhabitats and its potential as indicators of vertebrate diversity in tropical rainforests of the Western Ghats | Thesis Submitted |
| 16 | Ms. Sugandha | F | 17PHD438 | 17PHD438 | SC | Dr. Dinesh Kumar Dr. Santan Barthwal | FRI | Silviculture | Prolonging storage of <i>Bahuinia variegata</i> and <i>Celtis australis</i> fodder through ensilage | Thesis Submitted |
| 17 | Mr. Yawar Manzoor Bhat | M | 17PHD439 | 17PHD439 | GEN | Dr. Mohd. Yousuf | FRI | Forest Entomology | Studies on taxonomy of family Trichogrammatidae (Hymenoptera: Chalcidoidea) from Jammu & Kashmir (India) | 01.09.2018 to 31.08.2023 |
| 18 | Mr. Kanishka Salwan | M | 17PHD440 | 17PHD440 | GEN | Dr. B.P. Thapliyal Dr. Ravi Datt Godiyal Dr. Sanjay Tyagi | CPPRI | Pulp & Paper Technology | Preparation of Microfibrillated and Nanofibrillated Cellulose from Melia dubia and its potential in paper making | Extension upto 31.08.2024 |
| 19 | Ms. Temjensola Jamir | F | 17PHD441 | 17PHD441 | ST | Dr. Dhruba Jyoti Das Dr. Indrani P. Borah | RFRI | Forest Ecology & Environment | Estimation of species wise bamboo resources using remote sensing and GIS and assessment of utilization pattern in Mokokchung district, Nagaland | Extension upto 31.08.2024 |
| 20 | Mr. Sauradipta Ganguly | M | 17PHD448 | 17PHD448 | GEN | Dr. Sadhna Tripathi | FRI | Wood Science & Technology | Study on Microwave Treatment of Imported Softwood for Impregnability and Durability | Viva Voce completed |
| 21 | Ms. Rimpee Garg | F | 17PHD449 | 17PHD449 | GEN | Dr. Rama Kant Dr. Ashok Kumar Dr. Y.C. Tripathi | FRI | Forest Genetics | Genetics variation and stability analyses of <i>Azadirachta indica</i> A. Juss | Viva Voce completed |

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| 22 | Mr. Pradeepen Rai | M | 17PHD454 | 17PHD454 | OBC | Dr. Dhruba Jyoti Das Dr. Kuntala N. Barua | RFRI | Forest Ecology & Environment | Geospatial Mapping Assessment of Floral Diversity and Estimation of Carbon Stock of Raman Watershed, West Sikkim | Extension upto 31.08.2024 |
| 23 | Ms. Kalpana Tyagi | F | 17PHD456 | 17PHD456 | GEN | Dr. H.S. Ginwal Dr. Amit Pandey Dr. Santan Barthwal | FRI | Forest Biotechnology | Evaluation and molecular characterization of <i>Populus deltoides</i> clones against <i>Alternaria</i> leaf spot | Thesis Submitted |
| 24 | Ms. Monika Singh | F | 17PHD457 | 17PHD457 | OBC | Dr. A. Rajasekaran Dr. Mohit Gera Dr. C. Buvaneswaran | IFGTB | Forest Ecology & Environment | Spatial mapping, modeling and assessment of ecological impacts of <i>Prosopis juliflora</i> (Sw.) DC. in selected districts of Tamil Nadu | Thesis Submitted |
| 25 | Mr. Mohd. Salim | M | 17PHD458 | 17PHD458 | OBC | Dr. B.P. Thapliyal Dr. Shivaker Mishra Dr. Nitin Endlay | CPPRI | Pulp & Paper Technology | Studies on Physico-Chemical Techniques for Treatment of Backwater to Achieve Near Zero Liquid Discharge in Recycled Fiber Based Kraft Paper Mills | Extension upto 31.08.2024 |
| 26 | Mr. Debanjan Sarkar | M | 17PHD459 | 17PHD459 | OBC | Dr. Gautam Talukdar | WII | Environment Management | The resilience of Protected Areas of India to Climate Change: Current status and future scenario | Extension upto 31.03.2024 |
| 27 | Ms. Lynette Gomes | F | 17PHD460 | 17PHD460 | GEN | Dr. Bilal Habib Dr. Parag Nigam Dr. Samrat Mondol | WII | Wildlife Science | Understanding sloth bear (<i>Melursus ursinus</i>) genetic connectivity across Vidarbha Landscape, Maharashtra, India | Thesis Submitted |
| 28 | Mr. Shaheer Khan | M | 17PHD462 | 17PHD462 | GEN | Dr. Bilal Habib | WII | Wildlife Science | Indian Grey Wolves (<i>Canis lupus pallipes</i>) in Human Dominated Landscapes: Movement, Space use and Foraging | Viva Voce completed |
| 29 | Mr. Pramod G. Krishnan | M | 17PHD463 | 17PHD463 | GEN | Dr. C. Kunhikannan Dr. Amruth, M | IFGTB | Forest Ecology & Environment | Evolution, Compatibility and Effectiveness of Governance Model on Natural Resource Management in Peninsular India-A case study in Kerala | Extension upto 31.08.2024 |
| 30 | Mr. Zehidul Hussain | M | 17PHD464 | 17PHD464 | GEN | Dr. Bilal Habib Dr. Parag Nigam | WII | Wildlife Science | Movement and Space Use Pattern of Tigers in the Eastern Vidarbha Landscape, Maharashtra, India | Viva Voce completed |
| 31 | Ms. Ratnaboli Bose | F | 17PHD465 | 17PHD465 | GEN | Dr. Shailesh Pandey Dr. Amit Pandey Dr. V.K. Varshney Dr. Santan Barthwal Dr. M.S. Bhandari | FRI | Forest Pathology | Screening for Disease Resistance against <i>Cylindrocladium</i> Left Blight of Eucalyptus and its Biological Control | Extension upto 31.08.2024 |

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|----|----------------------------|---|----------|----------|-----|--|------|-----------------------------------|--|------------------------------|
| 32 | Mr. Neeraj Prajapati | M | 17PHD466 | 17PHD466 | GEN | Dr. B.P. Tamta | FRI | Non Wood Forest Products | Study of the role of NWFPs in livelihood enhancement of forest fringe community in Pali tehsil of Umaria District, Madhya Pradesh | Extension upto 31.08.2024 |
| 33 | Mr. Manpreet Singh | M | 18PHD467 | 18PHD467 | GEN | Dr. Advait Edgaonkar Dr. Ruth S. DeFries Dr. T. Ramesh | IIFM | Forest Ecology & Environment | Response of small carnivores to environmental change in Central Indian Highlands | 01.09.2019 to 31.08.2024 |
| 34 | Ms. Smriti Panwar | F | 17PHD469 | 17PHD469 | GEN | Dr. M.S. Bhandari Dr. H.S. Ginwal Dr. Girish Chandra | FRI | Forest Genetics | Development of Sex Associated DNA Markers for <i>Myrica esculenta</i> : An Important Himalayan Species | Extension upto 31.08.2024 |
| 35 | Mr. Anish M.C | M | 17PHD471 | 17PHD471 | GEN | Dr. K.K. Pandey | IWST | Wood Science & Technology | Preparation and characterization of transparent wood composite | Extension upto 31.08.2024 |
| 36 | Mr. Avishek Sarkar | M | 17PHD473 | 17PHD473 | GEN | Dr. Dhruva Jyoti Das Dr. Prosanta Hazarika | RFRI | Forest Ecology & Environment | Carbon Stock Estimation and Phytosociological analysis with special reference to invasive plant species of Amchang Wildlife Sanctuary, Assam | Extension upto 31.08.2024 |
| 37 | Mr. Rahul Yadav | M | 18PHD475 | 18PHD475 | OBC | Dr. Tara Chand | FRI | Climate Change & Forest Influence | Assessment of Ecosystem Services in Giri Sub-Watershed, Sirmaur (H.P) | 01.03.2019 to 31.08.2024 |
| 38 | Mr. Pramod Kumar Chourasia | M | 17PHD476 | 17PHD476 | OBC | Dr. Charan Singh Dr. Dinesh Kumar | FRI | Forest Extension | Value Chain of Important Cultivated Medicinal and Aromatics Plants in Selected Areas of Uttarakhand | 01.09.2018 to 31.08.2023 |
| 39 | Ms. Neha Devi | F | 17PHD477 | 17PHD477 | OBC | Dr. Ajay Thakur Dr. Hukum Singh | FRI | Forest Ecology & Environment | Assessment of Above Ground Biomass, Carbon Accumulation and Development of Growth Model for <i>Dendrocalamus strictus</i> and <i>Thyrsostachys oliveri</i> | Extension upto 31.08.2024 |
| 40 | Ms. Trishla Shaktan | F | 17PHD478 | 17PHD478 | GEN | Dr. R.S. Rawat Dr. R.K. Verma | FRI | Forest Ecology & Environment | Assessment of scope for REDD-plus Implementation in Rohru Forest Division of Himachal Pradesh | 01.09.2019 to 31.08.2024 |
| 41 | Mr. Shashank Shekhar | M | 17PHD479 | 17PHD479 | PH | Dr. Ruchi Badola Dr. Syed Ainul Hussain | WII | Environment Management | Role of provisioning and cultural ecosystem services of Protected Area in supporting human health | Thesis Submitted |
| 42 | Ms. Ankita Sharma | F | 18PHD480 | 18PHD480 | GEN | Dr. Y.V. Jhala | WII | Wildlife Science | Ecology of Four-Horned Antelope | 01.03.2019 to 31.08.2024 |
| 43 | Mr. Bhoopesh Thakur | M | 17PHD481 | 17PHD481 | GEN | Dr. A.K. Pandey | FRI | Forest Extension | Socio-Ecological Evaluation of Non Timber Forest Produce of Pangi Valley, Chamba, Himachal Pradesh and their Contribution to Livelihood | 01.09.2018 to 31.08.2023 |

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|----|---------------------------------|---|----------|----------|-----|--|-------|------------------------------|--|---------------------------------|
| 44 | Mr. Dhonde Subodh Diliprao | M | 18PHD482 | 18PHD482 | OBC | Dr. Fatima Shirin Dr. Naseer Mohammad | TFRI | Forest Genetics | Studies on assessment of variability of <i>Gmelina arborea</i> Roxb. in Madhya Pradesh | Thesis Submitted |
| 45 | Ms. Priyanka Shantaram Salunkhe | F | 18PHD483 | 18PHD483 | GEN | Dr. A. Rajasekaran Dr. Nitesh Joshi | IFGTB | Forest Ecology & Environment | Spatial mapping, assessment of carbon sequestration potential and valuation of ecosystem services provided by urban tree cover of Mumbai | 01.03.2019 to 31.08.2024 |
| 46 | Ms. Sandhya M.C | F | 18PHD484 | 18PHD484 | GEN | Dr. Mathish Nambiar-Veetil | IFGTB | Forest Biotechnology | Generation and characterization of transgenic <i>Eucalyptus</i> down-regulated for <i>EcHKT1</i> ;1 expression | 01.03.2019 to 31.08.2024 |
| 47 | Ms. Rakhi Nandi | F | 18PHD485 | 18PHD485 | GEN | Dr. Sanjay Singh | IFP | Forest Ecology & Environment | Studies on ecology and productivity of <i>Diospyros melanoxylon</i> Roxb. in Jharkhand | 01.03.2019 to 31.08.2024 |
| 48 | Mr. A. Sadhur Ram | M | 18PHD486 | 18PHD486 | OBC | Dr. C. Buvaneswaran Dr. A. Balu | IFGTB | Forest Ecology & Environment | Clonal variation for growth and biochemical traits in response to elevated temperature and infestation of Tea mosquito bug (<i>Helopeltis antonii</i> V. Signoret) in Neem (<i>Azadirachta indica</i> A. Juss) | 01.03.2019 to 31.08.2024 |
| 49 | Ms. Deevana Elias | F | 18PHD487 | 18PHD487 | GEN | Dr. Tara Chand Dr. Keely Mills | FRI | Forest Ecology & Environment | Evaluation of Health and Management of Renuka Wetland: A Ramsar Site, Himachal Pradesh | 01.03.2019 to 31.08.2024 |
| 50 | Ms. Shubhangi Singh | F | 18PHD488 | 18PHD488 | GEN | Dr. P.K. Verma Dr. Sudhir Singh | FRI | Forest Botany | Ecological studies on Genus <i>Ficus</i> L. in different forest types of Uttarakhand | 01.03.2019 to 31.08.2024 |
| 51 | Ms. Merensangla Longkumer | F | 18PHD489 | 18PHD489 | ST | Dr. Tara Chand Dr. Rajiv Pandey Prof. Giovanni Zurlini | FRI | Forest Ecology & Environment | Assessment of Social Vulnerability to Climate Change of Socio-Ecological Systems of Nagaland | 01.03.2019 to 31.08.2024 |
| 52 | Ms. Shobha Mehra | F | 18PHD490 | 18PHD490 | SC | Dr. Tarun Kant Dr. Sarita Arya | AFRI | Forest Biotechnology | Factors affecting <i>in vitro</i> biosynthesis of guggulsterone and expression of few prospective genes involved in <i>Commiphora wightii</i> (Arn.) Bhandari | Thesis Submitted |
| 53 | Mr. M. Senthil Kumar | M | 18PHD491 | 18PHD491 | OBC | Dr. C. Buvaneswaran | IFGTB | Forest Ecology & Environment | Assessment on biomass productivity and carbon sequestration potential of <i>Melia dubia</i> under different agroclimatic zones of Tamil Nadu) | 01.03.2019 to 31.08.2024 |

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|----|--------------------------------|---|----------|----------|-----|--|-------|---|--|-------------------------------------|
| 54 | Ms. Shivani Rohilla | F | 18PHD492 | 18PHD492 | OBC | Dr. H.S. Ginwal Dr. Santan Barthwal Dr. Vikas Rana | FRI | Forest Biotechnology | Association mapping for traits of importance in <i>Dendrocalamus strictus</i> (Roxb.) Nees using DNA markers | 01.03.2019 to 31.08.2024 |
| 55 | Mr. L.R. Lakshmikanta Panda | M | 18PHD493 | 18PHD493 | GEN | Dr. Arvind Kumar | FRI | Forest Entomology | Diversity and Taxonomic study of sub order Tubulifera (Thysanoptera) of Odisha | 01.03.2019 to 31.08.2024 |
| 56 | Ms. Sunita Rawat | F | 18PHD494 | 18PHD494 | GEN | Dr. Santan Barthwal Dr. H.S. Ginwal Dr. Amit Pandey | FRI | Forest Biotechnology | Effect of Silicon on Growth and Defense against Major Diseases of Bamboos | Thesis Submitted |
| 57 | Mr. Siddhartha Arya | M | 18PHD495 | 18PHD495 | SC | Dr. Pankaj K. Aggarwal Dr. Shakti Singh Chauhan | IWST | Wood Science & Technology | Oriented Natural Fiber Reinforced Wood Polymer Composite Panels | Thesis Submitted |
| 58 | Mr. Priyank Maithani | M | 18PHD496 | 18PHD496 | GEN | Dr. Shakti Singh Chauhan Dr. Pankaj K. Aggarwal | IWST | Wood Science & Technology | Cross Laminated Timber from Plantation Grown Species | Thesis Submitted |
| 59 | Ms. Richa Bansal | F | 18PHD497 | 18PHD497 | GEN | Dr. K.K. Pandey | IWST | Wood Science & Technology | Nano material incorporated oil emulsions for wood protection | Thesis Submitted |
| 60 | Ms. Ruchika Verma | F | 18PHD499 | 18PHD499 | OBC | Dr. Sutirtha Dutta | WII | Wildlife Science | Habitat Use and Vigilance of <i>Gazella bennetti</i> (Chinkara) Across Different Land Use Types in the Thar Desert of Rajasthan | 01.03.2019 to 31.08.2024 |
| 61 | Ms. Anju M.V | F | 18PHD500 | 18PHD500 | SC | Dr. C. Kunhikannan | IFGTB | Forest Botany | Soil seed bank and regeneration dynamics in natural forests and plantations in buffer zone of Silent Valley National Park, Kerala | 01.09.2019 to 31.08.2024 |
| 62 | Ms. Shabnam Kumari | F | 18PHD501 | 18PHD501 | GEN | Dr. V.P. Uniyal Dr. Kailash Chandra | WII | Wildlife Science | Ecological assessment of Geometridae moths (Lepidoptera: Heterocera) along altitudinal gradient in Dhauladhar mountain range in Kangra (North Western) and Lahaul & Spiti (Trans Himalaya) regions of Himachal Pradesh | 01.03.2019 to 31.08.2024 |
| 63 | Mr. Ranjeet Singh | M | 18PHD502 | 18PHD502 | ST | Dr. Parmanand Kumar Dr. Rajiv Pandey | FRI | Climate Change & Forest Influence | Assessment of Disturbance Dynamics and Susceptibility of Selected Forest Ecosystem in Garhwal Himalaya | 01.03.2019 to 31.08.2024 |

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| 64 | Mr. Ajay Kumar | M | 18PHD503 | 18PHD503 | GEN | Dr. Ashwani Tapwal | HFRI | Forest Pathology | Nursery and Field Performance of Mycorrhizically Tailored Seedlings of <i>Cedrus deodara</i> (Roxb. ex D. Don) G. Don | 01.03.2019 to 31.08.2024 |
| 65 | Ms. Krishna Kumari | F | 18PHD504 | 18PHD504 | GEN | Dr. R.K. Verma | HFRI | Forest Ecology & Environment | Study on Floristic Diversity and Ethanobotanical Aspects in Majathal Wildlife Sanctuary of District Solan, Himachal Pradesh | Thesis Submitted |
| 66 | Mr. Sanjo Jose V | M | 18PHD505 | 18PHD505 | GEN | Dr. Tara Chand Dr. Arijit Roy Dr. Rajiv Pandey | FRI | Climate Change & Forest Influence | Role of Climate Change on Plant Functional Types of Western Himalayan Moist Temperate Forest Using Dynamic Global Vegetation Model | 01.03.2019 to 31.08.2024 |
| 67 | Ms. Rumana Maheen | F | 18PHD506 | 18PHD506 | GEN | Dr. Gopi G.V | WII | Wildlife Science | Phylogeny and genetics diversity of Sinica species group of macaques form Eastern Arunachal Pradesh, India | 01.03.2019 to 31.08.2024 |
| 68 | Mr. Manish Singh | M | 18PHD507 | 18PHD507 | OBC | Dr. Hukum Singh Dr. Santan Barthwal Dr. Manoj Kumar | FRI | Forest Ecology & Environment | Effect of elevated CO ₂ with varying nitrogen regimes on growth dynamics, physiological and biochemical response of <i>Neolamarckia cadamba</i> L | 01.03.2019 to 31.08.2024 |
| 69 | Mr. Abhishek Kumar | M | 18PHD508 | 18PHD508 | OBC | Dr. Sanjay Singh Dr. Dinesh Kumar | FRI | Forest Ecology & Environment | Study of competitive interaction of <i>lantana camara</i> with native species | 01.03.2019 to 31.08.2024 |
| 70 | Ms. Garima Kumari | F | 18PHD510 | 18PHD510 | SC | Dr. Parul Bhatt Kotiyal Dr. Hukum Singh Dr. Manoj Kumar | FRI | Forest Ecology & Environment | Modelling habitat suitability of range-restricted birds of the Indian western Himalayan region under the projected climate change scenario | 01.03.2019 to 31.08.2024 |
| 71 | Mr. Keshab Gogoi | M | 18PHD511 | 18PHD511 | OBC | Dr. Y.V. Jhala | WII | Wildlife Science | Land, lion and locals: Understanding the distribution of lions and large carnivore human interactions in the Greater Gir Landscape of Saurashtra | Thesis Submitted |
| 72 | Mr. Vishnu C.S | M | 18PHD512 | 18PHD512 | GEN | Dr. C. Ramesh Dr. Gautam Talukdar | WII | Wildlife Science | Spatio-temporal and thermal ecology of Indian rock python (<i>Python molurus molurus</i> , Linn.1758) in Sathyamangalam and Mudumalai tiger reserves, Tamil Nadu | Thesis Submitted |
| 73 | Mr. Kangujam Premkumar Singh | M | 18PHD513 | 18PHD513 | OBC | Dr. Sanjay Singh | FRI | Climate Change & Forest Influence | Modeling of Habitat Suitability and Population Dynamics of <i>Lilium mackliniae</i> Sealy | 01.03.2019 to 31.08.2024 |

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|----|------------------------------|---|----------|----------|-----|---|------|---|--|-------------------------------------|
| 74 | Mr. Rajat Singh | M | 18PHD514 | 18PHD514 | GEN | Dr. Rajiv Pandey Dr. Tara Chand | FRI | Climate Change & Forest Influence | Assessment of Plant Functional Traits in Banj Oak Forest of Western Himalaya in Mussoorie Forest Division | 01.03.2019 to 31.08.2024 |
| 75 | Mr. Sameer Gautam | M | 18PHD515 | 18PHD515 | SC | Dr. B.S. Adhikari | WII | Wildlife Science | Valuation of ecosystem services in Harike Wildlife Sanctuary, Punjab: A case study | 01.03.2019 to 31.08.2024 |
| 76 | Ms. Sunita Kumari | F | 18PHD516 | 18PHD516 | OBC | Dr. Nitin Kulkarni | IFP | Forest Entomology | Studies on insect pests of seeds of some important forest tree species in Jharkhand | 01.03.2019 to 31.08.2024 |
| 77 | Ms. Garima Thapliyal | F | 18PHD517 | 18PHD517 | GEN | Dr. Maneesh S. Bhandari Dr. Ramu S. Vemanna Dr. Prashant Pawar Dr. Santan Barthwal | FRI | Forest Biotechnology | Studies on insect pests of seeds of some important forest tree species in Jharkhand | 01.09.2019 to 31.08.2024 |
| 78 | Mr. Anurag Jain | M | 18PHD518 | 18PHD518 | GEN | Dr. G. Rajeshwar Rao Dr. Avinash Jain | TFRI | Silviculture | Evaluation of riparian forests along Narmada River in Madhya Pradesh for mitigating impacts of climate change | 01.03.2019 to 31.08.2024 |
| 79 | Mr. Ritesh Kumar Gautam | M | 18PHD519 | 18PHD519 | SC | Dr. V.P. Uniyal | WII | Wildlife Science | Plant-insect pollinator interactions along the elevational gradient in different habitat types of Kedarnath Wildlife Sanctuary, Uttarakhand | 01.03.2019 to 31.08.2024 |
| 80 | Mr. Huidrom Bablin Singh | M | 18PHD520 | 18PHD520 | OBC | Dr. B.S. Adhikari | WII | Wildlife Science | Ecology of major invasive alien plant species (IAPs) across various habitats in Pakke Tiger Reserve, Arunachal Pradesh | 01.03.2019 to 31.08.2024 |
| 81 | Mr. Vivek Ranjan | M | 18PHD521 | 18PHD521 | GEN | Dr. Ruchi Badola Dr. S.A. Hussain Dr. Parag M. Dhakate | WII | Wildlife Science | Aspects and determinants of human- carnivore conflict in Tiger corridors of Terai, Western circle, Uttarakhand | 01.03.2019 to 31.08.2024 |
| 82 | Ms. Lungyina Beulule Meru | F | 18PHD522 | 18PHD522 | ST | Dr. Rajiv Pandey Dr. Juha Mikael Alatalo | FRI | Climate Change & Forest Influence | Climate Change Vulnerability, Tolerance Limits and Risk Assessment of Selected Forest Types of Nagaland | 01.03.2019 to 31.08.2024 |
| 83 | Mr. Madhusudhana Reddy B | M | 18PHD523 | 18PHD523 | OBC | Dr. T.N. Manohara Dr. H.S. Suresh | IWST | Forest Botany | Post-fire vegetation dynamics in seasonally dry tropical forests of southern India | 01.09.2019 to 31.08.2024 |
| 84 | Ms. Garima Mishra | F | 18PHD524 | 18PHD524 | GEN | Dr. Maneesh S. Bhandari Dr. Shailesh Pandey Dr. Rama Kant | FRI | Forest Genetics | Assessment of Population Structure and Genetics Diversity of Shorea robusta Gaertn. in Uttarakhand | 01.09.2019 to 31.08.2024 |

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| 85 | Mr. Sushant Sharma | M | 18PHD525 | 18PHD525 | GEN | Dr. Santan Barthwal Dr. Amit Pandey Dr. V.K. Varshney Dr. Ajay Thakur | FRI | Forest Biotechnology | Physiological and molecular response of resistant and susceptible clones of Dalbergia sissoo against Fusarium solani f.sp .dalbergiae | 01.09.2019 to 31.08.2024 |
| 86 | Ms. Muna Tamang | F | 19PHD526 | 19PHD526 | GEN | Dr. Subrata Nandy | IIRS | Forest Ecology & Environment | Bamboo aboveground biomass estimation by synergistic use of multi-sensor Earth observation data and machine learning algorithm in part of Northeast India | 01.03.2020 to 31.08.2025 |
| 87 | Ms. Neha | F | 18PHD527 | 18PHD527 | GEN | Dr. Rama Kant Dr. Maneesh S. Bhandari | FRI | Forest Genetics | Population Structure and Genetic Variations for Various Traits in Toona ciliata M. Roem | 01.09.2019 to 31.08.2024 |
| 88 | Mr. Anil Kumar Kewat | M | 18PHD528 | 18PHD528 | OBC | Dr. Parmanand Kumar Dr. Sanjay Singh | FRI | Climate Change & Forest Influence | Vegetation Dynamics in the Preservation Plots of Chhattisgarh | 01.09.2019 to 31.08.2024 |
| 89 | Ms. Madhuri Rawat | F | 18PHD529 | 18PHD529 | GEN | Dr. R.S. Rawat | FRI | Climate Change & Forest Influence | Assessment of best practices adopted in management of forest and conservation of forest carbon stocks in Van Panchayats of Badrinath Forest Division of Uttarakhand | 01.09.2019 to 31.08.2024 |
| 90 | Mr. Ganesh Pawar | M | 18PHD530 | 18PHD530 | OBC | Dr. Hari Om Saxena | TFRI | Non Wood Forest Products | Evaluation of active ingredient in stem bark of Holarrhena antidysentrica L. from different agro-climatic regions of Madhya Pradesh | 01.09.2019 to 31.08.2024 |
| 91 | Ms. Kiran Chauhan | F | 19PHD531 | 19PHD531 | ST | Dr. V.K. Varshney Dr. Y.C. Tripathi Dr. Havagiray R. Chitme | FRI | Chemistry of Forest Products | Chemical investigation of Prinsepia utilis seeds and leaves for fatty oil and biochemical constituents | 01.03.2020 to 31.08.2025 |
| 92 | Ms. Sneha Pandey | F | 18PHD532 | 18PHD532 | GEN | Dr. Gautam Talukdar Dr. Subrata Nandy | WII | Forest Geo-informatics | Assessment of Ecosystem Services Provided by Urban Forests in Dehradun | 01.09.2019 to 31.08.2024 |
| 93 | Mr. Gaurav Pandey | M | 18PHD533 | 18PHD533 | GEN | Dr. V.K. Varshney | FRI | Chemistry of Forest Products | Plant biomass residues mediated synthesis of metallic nanoparticles their characterization and application in wood preservation | 01.09.2019 to 31.08.2024 |
| 94 | Ms. Vibha Sahu | F | 18PHD535 | 18PHD535 | OBC | Dr. M.D. Omprakash | IIFM | Forest Ecology & Environment | Responses to the Fire in Selected Forest types of Madhya Pradesh | 01.09.2019 to 31.08.2024 |

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| 95 | Ms. Priyanka Biswas | F | 18PHD536 | 18PHD536 | SC | Dr. Anup Prakash Upadhyay | IIFM | Forest Ecology & Environment | Management of NWFPs for Promoting Sustainable Livelihood through Leverage Points in Central India Forest Villages | 01.09.2019 to 31.08.2024 |
| 96 | Ms. Swati Kalra | F | 18PHD537 | 18PHD537 | SC | Dr. M.D. Omprakash | IIFM | Forest Ecology & Environment | Management of Riparian Zone/Area for the River Revival A Study of Kosi River, Uttarakhand | 01.09.2019 to 31.08.2024 |
| 97 | Mr. Harish Bahadur Chand | M | 18PHD538 | 18PHD538 | GEN | Dr. Sanjay Singh | FRI | Climate Change & Forest Influence | Assessment of Ecosystem Services in Kalsa-Gola sub watershed, Nainital district, Uttarakhand | 01.09.2019 to 31.08.2024 |
| 98 | Ms. Ekta Sharma | F | 18PHD539 | 18PHD539 | GEN | Dr. Ruchi Badola, Prof. Heather Koidevey | WII | Forest Ecology & Environment | Assessment of challenges and incipient solutions to the plastic waste issues in the communities of Lower stretch of the Ganges | 01.09.2019 to 31.08.2024 |
| 99 | Mr. Jitendra Kumar | M | 19PHD540 | 19PHD540 | ST | Dr. Arvind Kumar Dr. R.K. Meena | FRI | Forest Entomology | Studies on infestation intensity and genetics diversity of Clostera cupreata But. in Northern India | 01.03.2020 to 31.08.2025 |
| 100 | Mr. Mubashir Rashid | M | 19PHD541 | 19PHD541 | GEN | Dr. Arvind Kumar Dr. Shambhavi Yadav | FRI | Forest Entomology | Biodiversity study of pteromalid (Hymenoptera: Chalcidoidea) fauna from Jammu region | 01.03.2020 to 31.08.2025 |
| 101 | Ms. Aishwarya Ray | F | 19PHD542 | 19PHD542 | GEN | Dr. Arvind Kumar Dr. Shambhavi Yadav | FRI | Forest Entomology | Taxonomic study of Pteromalidae (Hymenoptera: Chalcidoidea) from Odisha, India | 01.03.2020 to 31.08.2025 |
| 102 | Ms. Triperna Sett | F | 19PHD543 | 19PHD543 | SC | Dr. Bhaskar R Nikam Dr. Hukum Singh | IIRS | Forest Hydrology | Forest Drought Stress and Water Use Efficiency-An Eco-hydrological Perspective | 01.03.2020 to 31.08.2025 |
| 103 | Ms. Kritika Suman | F | 19PHD546 | 19PHD546 | GEN | Dr. Maneesh Singh Bhandari Dr. H.S. Ginwal Dr. Shailesh Pandey | FRI | Forest Genetics | Assessment of Population Structure and Genetic Diversity of Acer caesium Wall. in Northwestern Himalayas | 01.03.2020 to 31.08.2025 |
| 104 | Mr. Justin George Kalambukattu | M | 19PHD547 | 19PHD547 | GEN | Dr. Suresh Kumar | IIRS | Soil Science | Digital mapping of soil properties in mountainous region using remote sensing and machine learning techniques | 01.03.2020 to 31.08.2025 |
| 105 | Ms. Nisha Thakur | F | 19PHD548 | 19PHD548 | GEN | Dr. V.K. Varshney Dr. Y.C. Tripathi Dr. Havagiray R. Chitme | FRI | Chemistry of Forest Products | Chemical and biological investigations on the leaves and bark of Neolitsea Pollens. | 01.03.2020 to 31.08.2025 |
| 106 | Mr. Shivam Kishwan | M | 19PHD549 | 19PHD549 | GEN | Dr. Anup Chandra Dr. Praveen Kumar Verma | FRI | Forest Botany | Taxonomical and Phyto-sociological Studies on Selected Freshwater Swamps of Doon Valley | 01.03.2020 to 31.08.2025 |

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| 107 | Ms. Panchami Jaya | F | 19PHD550 | 19PHD550 | GEN | Dr. S. Sandeep | KFRI | Climate Change & Forest Influence | Geochemistry of carbon storage under continuous teak rotation in Southern Western Ghats | 01.03.2020 to 31.08.2025 |
| 108 | Mr. Sarit Nandan Yadav | M | 19PHD551 | 19PHD551 | GEN | Dr. Vipin Kumar Chawla Dr. Pradeep Kumar Kushwaha | IPIRTI | Wood Science & Technology | Development of composites from bamboo and waste tyre rubber | 01.03.2020 to 31.08.2025 |
| 109 | Mr. Piyush Bhalla | M | 19PHD552 | 19PHD552 | GEN | Dr. V.K. Varshney Dr. Y.C. Tripathi Dr. Havagiray R. Chitme | FRI | Chemistry of Forest Products | Phytochemical assessment of Cupressus torulosa needles essential oil and its biological activity | 01.03.2020 to 31.08.2025 |
| 110 | Mr. Divesh Pangtey | M | 19PHD553 | 19PHD553 | ST | Dr. Hitendra Padalia Dr. Ishwari Datt Rai | IIRS | Forest Geo-informatics Dr. Y.C. Tripathi | Characterizing biodiversity Pattern of Nandhaur Landscape for Conservation Planning using Multi-Source Remote Sensing Data | 01.03.2020 to 31.08.2025 |
| 111 | Ms. Achala Singh | F | 19PHD554 | 19PHD554 | GEN | Dr. Vineet Kumar Dr. Pradeep Sharma | FRI | Chemistry of Forest Products | Chemical Functionalization of Guar and Fenugreek Gum | 01.03.2020 to 31.08.2025 |
| 112 | Mr. Sushil Bhattarai | M | 19PHD556 | 19PHD556 | GEN | Dr. Vineet Kumar | FRI | Chemistry of Forest Products | Phytochemical investigation of Eupatorium adenophorum leaf polysaccharide and Thymus serpyllum essential oil | 01.03.2020 to 31.08.2025 |
| 113 | Ms. Aditi Ahlawat | F | 19PHD557 | 19PHD557 | GEN | Dr. Arijit Roy | IIRS | Climate Change & Forest Influence | Ecosystem response to Climate Change Induced Vulnerabilities in Western Himalaya using Dynamic Global Vegetation Modelling | 01.03.2020 to 31.08.2025 |
| 114 | Ms. Aparna | F | 19PHD558 | 19PHD558 | GEN | Dr. Vineet Kumar | FRI | Chemistry of Forest Products | Chemical investigation and valorization of Achillea millefolium and Pueraria montana | 01.03.2020 to 31.08.2025 |
| 115 | Ms. Sikhamoni Borah | F | 19PHD559 | 19PHD559 | OBC | Dr. Rajib Kumar Borah Dr. Ananta Madhab Baruah | RFRI | Forest Pathology | Biochemical evaluation of naturally infected and artificially induced agarwood (Aquilaria malaccensis Lamk.) from different provenances of Northeast India | 01.03.2020 to 31.08.2025 |
| 116 | Ms. Pooja Dasgupta | F | 19PHD560 | 19PHD560 | GEN | Dr. Dhruva Jyoti Das Dr. Subrata Nandy | RFRI | Forest Ecology & Environment | Ecosystem Carbon Assessment and Mapping of Dihing Patkai Wildlife Sanctuary, Assam, India | 01.03.2020 to 31.08.2025 |
| 117 | Ms. Shanti Kumari | F | 19PHD562 | 19PHD562 | OBC | Dr. Arijit Roy | IIRS | Climate Change & Forest Influence | Impact of Climate Change on Fire Environment in Western-Himalaya landscape | 01.03.2020 to 31.08.2025 |

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| 118 | Ms. Anamika Jangra | F | 19PHD563 | 19PHD563 | OBC | Dr. Santan Barthwal Dr. Maneesh S. Bhandari Dr. Shailesh Pandey | FRI | Forest Biotechnology | Characterization and Assessment of Bacterial Endophytes for Plant Growth Promotion in Forestry Species | 01.03.2020 to 31.08.2025 |
| 119 | Mr. Pawan Singh Negi | M | 19PHD564 | 19PHD564 | GEN | Dr. Rajiv Pandey Dr. Samrat Goswami | FRI | Forest Geo-informatics | Economic value of ecosystem services in Kedarnath Wildlife Sanctuary | 01.03.2020 to 31.08.2025 |
| 120 | Mr. Lekhendra | M | 19PHD565 | 19PHD565 | OBC | Dr. Arun Pratap Singh | FRI | Forest Entomology | Species Diversity of Macro-moths (Lepidoptera: Heterocera) in Uttarakhand: Comparison between Tropical Moist Deciduous Sal Forests and Moist Temperate Ban Oak Forests | 01.03.2020 to 31.08.2025 |
| 121 | Mr. Keshav Tyagi | M | 19PHD566 | 19PHD566 | GEN | Dr. Manoj Kumar Dr. Hitendra Padalia | FRI | Forest Geo-informatics | Climate change vulnerability assessment of forests in the Indian Western Himalayan region using process based model | 01.03.2020 to 31.08.2025 |
| 122 | Ms. Harshi Jain | F | 19PHD567 | 19PHD567 | GEN | Dr. Manoj Kumar Dr. Subrata Nandy | FRI | Forest Geo-informatics | Modelling spatial variability of above ground forest biomass using earth observation data | 01.03.2020 to 31.08.2025 |
| 123 | Ms. Poonam Singh | F | 19PHD568 | 19PHD568 | OBC | Dr. Ashok Kumar Dr. Dheerendra Kumar | FRI | Forest Biotechnology | Exploration of genetics variations in Gmelina arborea Roxb | 01.03.2020 to 31.08.2025 |
| 124 | Ms. Mahima | F | 19PHD569 | 19PHD569 | OBC | Dr. Hitendra Padalia Dr. Taibanganba Watham | IIRS | Forest Ecology & Environment | Assessing Functional Characteristics of Selected Forests in North Western Himalayas using In-situ and Earth Observation data | 01.03.2020 to 31.08.2025 |
| 125 | Ms. Pooja Kattiparambil | F | 19PHD570 | 19PHD570 | GEN | Dr. Tarun Kant | AFRI | Forest Biotechnology | Assessment of genetic variability in Prosopis cineraria (L.) Druce (Khejri) using molecular markers | 01.03.2020 to 31.08.2025 |
| 126 | Ms. Aanchal Singh | F | 19PHD571 | 19PHD571 | SC | Dr. H.S. Ginwal | FRI | Forest Biotechnology | Analysis of Population genetic structure and mating system in Terminalia bellirica (Gaertn.) Roxb. using microsatellite markers | Thesis Submitted |
| 127 | Mr. Sohom Seal | M | 19PHD572 | 19PHD572 | GEN | Dr. K. Sivakumar Dr. Mini Raman | WII | Forest Geo-informatics | Spatial modeling of Critical Dugong Habitats (CDHs) in India | 01.03.2020 to 31.08.2025 |
| 128 | Ms. Anjali Bhatt | F | 19PHD573 | 19PHD573 | GEN | Dr. V.K. Varshney Dr. Y.C. Tripathi Dr. Havagiray R. Chitme | FRI | Chemistry of Forest Products | Chemical interventions for the valorization of fruit peels of Punica granatum L. | 01.03.2020 to 31.08.2025 |

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| 129 | Ms. Radhika Khanna | F | 19PHD574 | 19PHD574 | GEN | Dr. V.K. Varshney Dr. Y.C. Tripathi Dr. Havagiray R. Chitme | FRI | Chemistry of Forest Products | Chemo-Biological Assessment of Cupressus torulosa Needles | 01.03.2020 to 31.08.2025 |
| 130 | Ms. Aditi Saini | F | 19PHD575 | 19PHD575 | OBC | Dr. Shailesh Pandey Dr. Amit Pandey | FRI | Forest Pathology | Taxonomy of fungal foliar pathogens of Populus deltoides and screening for disease resistance | 01.03.2020 to 31.08.2025 |
| 131 | Ms. Asha Raturi | F | 19PHD576 | 19PHD576 | GEN | Dr. Hukum Singh Dr. Parmanand Kumar | FRI | Climate Change & Forest Influence | Assessment of Greenhouse Gas Emission from the Wetlands of the Doon Valley, Uttarakhand | 01.03.2020 to 31.08.2025 |
| 132 | Mr. Bill Nelson Paul | M | 19PHD577 | 19PHD577 | GEN | Dr. S.R. Shukla Dr. Rakesh Kumar | IWST | Wood Science & Technology | Studies on transforming low-density wood into densified material for value-added application | 01.03.2020 to 31.08.2025 |
| 133 | Ms. Anila M Sunny | F | 19PHD578 | 19PHD578 | GEN | Dr. N. Ravi | IWST | Forest Biotechnology | Assessment of variation in Morphological, Biochemical and Genetics traits in different Populations of Garcinia indica (Thouras) Choisy in Karnataka | 01.03.2020 to 31.08.2025 |
| 134 | Ms. Garima Joshi | F | 19PHD579 | 19PHD579 | GEN | Dr. S.S. Chauhan | IWST | Wood Science & Technology | Synthesis of Nanocellulose from Different Lignocellulosic materials using Chemi-mechanical methods and development of composites | 01.03.2020 to 31.08.2025 |
| 135 | Ms. Deepa M.S | F | 19PHD580 | 19PHD580 | GEN | Dr. Shailesh Pandey Dr. Amit Pandey | IWST | Forest Pathology | Taxonomy of fungal foliar pathogens of Populus deltoides and screening for disease resistance | 01.03.2020 to 31.08.2025 |
| 136 | Ms. Priya Nagraik | F | 19PHD580 | 19PHD581 | GEN | Dr. S.R. Shukla Dr. Rakesh Kumar | IWST | Wood Science & Technology | Improvement in various properties of low-density plantation timbers by producing nano-wood composites for solid wood applications | 01.03.2020 to 31.08.2025 |
| 137 | Ms. Swetha. P | F | 19PHD582 | 19PHD582 | OBC | Dr. R. Sundararaj Dr. A. Kandan | IWST | Forest Biotechnology | Molecular and functional characterization of the endophytic microorganisms of Indian sandalwood (Santalum album Linn.) for the management of its soil-borne seedling diseases | Thesis Submitted |
| 138 | Ms. Shweta Rawat | F | 19PHD583 | 19PHD583 | GEN | Dr. Manisha Thapliyal | FRI | Forest Seed Technology | Fruit and Seed Maturity Indices and Propagation of Premna latifolia Roxb | 01.09.2020 to 31.08.2025 |

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| 139 | Mr. Ajay Singh | F | 19PHD584 | 19PHD584 | SC | Dr. Navendu Page Dr. K. Ramesh | WII | Forest Ecology & Environment | Effect of Anthropogenic Disturbances on Vegetation Communities in Panna Tiger Reserve, Madhya Pradesh | 01.03.2020 to 31.08.2025 |
| 140 | Mr. Atul Kumar | M | 19PHD585 | 19PHD585 | SC | Dr. S.S. Chauhan Dr. Anil Kumar Sethy | IWST | Wood Science & Technology | Studies on Microwave assisted Processing of Bamboo | 01.03.2020 to 31.08.2025 |
| 141 | Ms. Susmita Khan | F | 19PHD586 | 19PHD586 | GEN | Dr. Bitapi C. Sinha Dr. V.P. Uniyal Dr. K. Ramesh | WII | Wildlife Science | Landscape-level assessment of select group of pollinators and factors influencing their diversity and distribution in Kullu valley, Himachal Pradesh | Thesis Submitted |
| 142 | Ms. Mishra Swati Anand | F | 19PHD587 | 19PHD587 | GEN | Dr. R. Sundararaj Dr. Shakti Singh Chauhan | IWST | Climate Change & Forest Influence | Comparative Life Cycle Assessment of the Selected Wood-based Industries of Gujarat, India | 01.03.2020 to 31.08.2025 |
| 143 | Ms. Manisha Singh | F | 19PHD588 | 19PHD588 | OBC | Dr. Bhaskar Sinha Dr. Jigyasa Bisaria Dr. T. Thomas | IIFM | Climate Change & Forest Influence | Role of Forests in Sustaining Water Resources in Context of Changing Climate Variables of Narmada Catchment | 01.03.2020 to 31.08.2025 |
| 144 | Ms. Kratika | F | 19PHD589 | 19PHD589 | GEN | Dr. Tarun Kant Dr. Sarita Arya | AFRI | Forest Biotechnology | Evaluation in in vitro cultures as a viable medium term conservation stratega for critically endangered medicinal plant-Commiphora wightii (Arn.) Bhandari (Guggul) | 01.09.2020 to 31.08.2025 |
| 145 | Ms. Kamana Pokariya | F | 19PHD590 | 19PHD590 | GEN | Dr. Ramesh Chinnasamy Dr. Amit Kumar Dr. K. Ramesh | WII | Forest Geo-informatics | Assessment of above ground carbon stock in tropical dry deciduous forest of Panna Tiger reserve, Central India | 01.09.2020 to 31.08.2025 |
| 146 | Ms. M. Niharika | F | 19PHD592 | 19PHD592 | GEN | Dr. Advait Edgaonkar | IIFM | Wildlife Science | An Assessment of effects of landscape drivers on distribution of avian assemblages in Central India | 01.03.2020 to 31.08.2025 |
| 147 | Mr. Deepesh Saini | M | 19PHD593 | 19PHD593 | OBC | Dr. K. Vishnupriya Dr. S.K. Gupta Dr. S. Sathya Kumar | WII | Forest Biotechnology | Molecular Phylogeny and Population Genetics of Himalayan Blue Sheep (Pseudois nayaur) in Himalayan Region | 01.03.2020 to 31.08.2025 |
| 148 | Ms. Shalini Dagur | F | 19PHD594 | 19PHD594 | OBC | Dr. Parul Rishi | IIFM | Climate Change & Forest Influence | Climate Change Risk and Adaptive Capacity Appraisal in Mountain Regions of Himachal Pradesh: Mediating Role of Mindfulness | 01.03.2020 to 31.08.2025 |

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| 149 | Ms. Monika Chauhan | F | 19PHD595 | 19PHD595 | GEN | Dr. R.K. Verma Dr. S.S. Samant Dr. Vaneet Jishtu | HFRI | Forest Ecology & Environment | Assessment of Floristic Diversity in Selected Sub-alpine and Alpine Zones of District Kinnaur, Himachal Pradesh | 01.09.2020 to 31.08.2025 |
| 150 | Mr. Akoijam Santhikumar S | M | 19PHD597 | 19PHD597 | OBC | Dr. Ruchi Badola | WII | Forest Ecology & Environment | Assessment of select provisioning and cultural ecosystem services of Loktak Lake with special reference to Keibul Lamjao National Park, Manipur | 01.03.2020 to 31.08.2025 |
| 151 | Ms. Renu Bala | F | 19PHD598 | 19PHD598 | GEN | Dr. R. Suresh Kumar Dr. Vishnupriya Kolipakam Dr. V.P. Uniyal | WII | Wildlife Science | Evolutionary history of an avian synanthrope: The House Sparrow <i>Passer domesticus</i> in the Himalaya | 01.03.2020 to 31.08.2025 |
| 152 | Mr. Uddalak Jatagato Bindhani | M | 19PHD599 | 19PHD599 | GEN | Dr. Bitapi C. Sinha Dr. Vishnupriya Kolipakam | WII | Wildlife Science | Discerning the 'Anthropogenic' monkey: Ecological and behavioural characteristics of the synanthropic Rhesus macaque (<i>Macaca mulatta</i>) along a human-dominated landscape gradient | 01.03.2020 to 31.08.2025 |
| 153 | Ms. Deepika | F | 19PHD600 | 19PHD600 | GEN | Dr. Vishnupriya Kolipakam Dr. V.P. Uniyal | WII | Wildlife Science | Abundance estimation and understanding intra, inter troop relatedness of Rhesus macaques (<i>Macaca mulatta</i>) using molecular tools | 01.03.2020 to 31.08.2025 |
| 154 | Mr. Praveen Kumar | M | 19PHD601 | 19PHD601 | SC | Dr. Dhananjai Mohan Dr. R. Suresh Kumar | WII | Wildlife Science | Wintering Ecology of Migratory Shorebirds in the Saltpans dominated Coastline of the Gulf of Kachchh, Gujarat India | 01.03.2020 to 31.08.2025 |
| 155 | Mr. Sipu Kumar | M | 19PHD602 | 19PHD602 | OBC | Dr. Amit Kumar Dr. Rohit Naniwadekar Dr. Navendu Page Dr. Dhananjai Mohan | WII | Forest Botany | Impact of habitat degradation and invasive species on plant-frugivore communities in the Shivalik Hills, India | 01.09.2020 to 31.08.2025 |
| 156 | Ms. Gargi Roy Chowdhury | F | 19PHD603 | 19PHD603 | GEN | Dr. Bitapi C. Sinha Dr. Vishnupriya Kolipakam | WII | Wildlife Science | Abundance and behaviour of Ganges dolphin (<i>Platanista gangetica gangetica</i>) in relation to varying degree of boat traffic | 01.03.2020 to 31.08.2025 |
| 157 | Mr. Thangsunlian Naulak | M | 19PHD604 | 19PHD604 | ST | Dr. S. Sathyakumar Dr. Sunita Pradhan | WII | Wildlife Science | Occupancy and resource use by mammals in the socio-ecological production landscapes of Darjeeling-Sikkim Himalaya | 01.03.2020 to 31.08.2025 |

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| 158 | Mr. Rabi Ahmed | M | 19PHD605 | 19PHD605 | OBC | Dr. Yogesh K. Dubey Dr. Satish B.N | IIFM | Forest Management | Human-Wildlife Conflict, effectiveness of mitigation strategies and future options in Virajpet Division around the Rajiv Gandhi National Park, Karnataka, India | 01.03.2020 to 31.08.2025 |
| 159 | Ms. Neha Sharma | F | 19PHD606 | 19PHD606 | GEN | Dr. Ashwani Tapwal | HFRI | Forest Pathology | Studies on the Mycorrhizal Relationship and Associated Mycobionts in <i>Taxus wallichiana</i> Zucc | 01.09.2020 to 31.08.2025 |
| 160 | Mr. Balakrishna S.M | M | 19PHD607 | 19PHD607 | OBC | Dr. T.N. Manohara | IWST | Forest Botany | Studies on population structure, regeneration pattern and assessment of genetic diversity between populations of <i>Dalbergia latifolia</i> Roxb. in Karnataka, Kerala and Tamil Nadu | 01.09.2020 to 31.08.2025 |
| 161 | Ms. Parul Sharga | F | 19PHD608 | 19PHD608 | GEN | Dr. Nanita Berry | HFRI | Silviculture | Study on Life Cycle Analysis of Eucalyptus Plantations by paper industry in Madhya Pradesh | 01.09.2020 to 31.08.2025 |
| 162 | Mr. Saurav Baruah | M | 19PHD609 | 19PHD609 | GEN | Dr. Dhruba Jyoti Das | RFRI | Forest Ecology & Environment | Assessment of land use/cover dynamics and impact of ecotourism on Socio-economic aspects of the local communities around Manas National Park, Assam | 01.09.2020 to 31.08.2025 |
| 163 | Ms. Manisha Mallick | F | 19PHD610 | 19PHD610 | GEN | Dr. Rajiv Pandey Dr. Pramod Kumar Singh | FRI | Climate Change & Forest Influence | Climate Change Risk and Adaptation of Tribal Communities in Similipal Biosphere Reserve, Odisha, India | 01.09.2020 to 31.08.2025 |
| 164 | Ms. Sobia Beg | F | 19PHD611 | 19PHD611 | OBC | Dr. Rama Kant Dr. M.S. Bhandari Dr. Manish Kumar Singh | FRI | Forest Genetics | Study on Phenology, reproductive morphology and genetic variations in <i>Chukrasia tabularis</i> A. Juss | 01.09.2020 to 31.08.2025 |
| 165 | Ms. Athulya C | F | 19PHD612 | 19PHD612 | OBC | Dr. T.V. Sajeev | KFRI | Forest Ecology & Environment | Integrative Taxonomic Studies on Skippers (Lepidoptera: Hesperidae) of Southern Western Ghats | 01.09.2020 to 31.08.2025 |
| 166 | Mr. Pradeep Kumar | F | 19PHD613 | 19PHD613 | OBC | Dr. Dinesh Kumar Dr. Nawa Bahar | FRI | Silviculture | Effect of Irrigation Frequency, Water Quality, Fertiliser Dose and Soil Work on Early Growth of <i>Melia dubia</i> in Field Plantation | 01.09.2020 to 31.08.2025 |
| 167 | Ms. Sunita Deogam | F | 19PHD614 | 19PHD614 | ST | Dr. Dinesh Kumar | FRI | Silviculture | Exploring Potential of Mound Layering on Forest Floor as a Tool to Supplement Natural Regeneration | 01.09.2020 to 31.08.2025 |

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| 168 | Ms. Tara Kumari | F | 19PHD615 | 19PHD615 | SC | Dr. Devendra Kumar | FRI | Forest Extension | Effect of <i>Grewia optiva</i> Drum. On productivity of agricultural crops in Chakrata Sub-Division of Uttarakhand | 01.09.2020 to 31.08.2025 |
| 169 | Mr. Parikshit Srivastava | M | 19PHD616 | 19PHD616 | GEN | Dr. Sharadindu Pandey | IIFM | Forest Management | Development of a Project Input Monitoring Index (PIMI) in line with stakeholder's materiality for Over-exploited water Zones of State of Rajasthan | 01.09.2020 to 31.08.2025 |
| 170 | Ms. Poonam | F | 20PHD617 | 20PHD617 | GEN | Dr. Ashwani Tapwal | HFRI | Forest Pathology | Study on synthesis of silver nanoparticles from selected plants and evaluation of their antimycotic potential | 01.09.2020 to 31.08.2025 |
| 171 | Mr. Brojo Gopal Ghosh | M | 19PHD619 | 19PHD619 | OBC | Dr. Sharad Tiwari | IFP | Forest Geo-informatics | Modeling Spatial Distribution of Important Forestry Tree Species <i>Lagerstroemia parviflora</i> (Roxb.) and <i>Pterocarpus marsupium</i> (Roxb.) and assessing response to climate change using Geospatial Technique in Chotanagpur Plateau region | 01.09.2020 to 31.08.2025 |
| 172 | Ms. Runam Kumari | F | 19PHD620 | 19PHD620 | SC | Dr. Animesh Sinha | IFP | Forest Biotechnology | Studies on in vitro propagation and conservation through skow growth storage of threatened medicinal plants: <i>Vitex peduncularis</i> and <i>Embelia ribes</i> | 01.09.2020 to 31.08.2025 |
| 173 | Ms. Nikita Rai | F | 19PHD621 | 19PHD621 | GEN | Dr. Nanita Berry | TFRI | Forest Management | Assessment of Agroforestry systems existing in Bundelkhand and Central Narmada Valley Zones of Madhya Pradesh | 01.09.2020 to 31.08.2025 |
| 174 | Ms. Supriti Paul | F | 19PHD622 | 19PHD622 | OBC | Dr. Vipin Parkash Dr. Arup Kumar Mitra | FRI | Forest Pathology | Diversity, distribution and characterization of endomycorrhizal fungi associated with mangroves of Henry Island, Sundarbans, West Bengal | 01.03.2021 to 31.08.2026 |
| 175 | Ms. Ranjna Kaundal | F | 19PHD623 | 19PHD623 | GEN | Dr. Vipin Parkash | FRI | Forest Pathology | Bioremediation potential of Plant Growth Promoting Microbes in solubilization of heavy metals present in industrially contaminated soil | 01.03.2021 to 31.08.2026 |
| 176 | Mr. J. Sriram | M | 20PHD624 | 20PHD624 | OBC | Dr. V. Sivakumar | IFGTB | Forest Genetics | Study on water and nutrient requirement of clones of <i>Eucalyptus camaldulensis</i> in relation to wood productivity | 01.03.2021 to 31.08.2026 |

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| 177 | Mr. T. Yuvaraj | M | 20PHD625 | 20PHD625 | OBC | Dr. V. Sivakumar | IFGTB | Forest Genetics | Studies on the variability and diversity present in the natural populations of Santalum album L. in Tamil Nadu | 01.03.2021 to 31.08.2026 |
| 178 | Mr. Sarath P | M | 20PHD626 | 20PHD626 | OBC | Dr. Suma Arun Dev Dr. V.B. Sreekumar | KFRI | Forest Botany | Unravelling phenotypic plasticity, local adaptation and population genetics divergence of Korthalsia laciniosa (Griff.) and Korthalsia rogersii Becc. in Andaman & Nicobar Islands | 01.03.2021 to 31.08.2026 |
| 179 | Ms. Krishnapriya J | F | 20PHD627 | 20PHD627 | OBC | Dr. A. Rajasekaran | IFGTB | Forest Ecology & Environment | Spatial mapping and management of Invasive alien plant species in selected Shola-grassland Landscape of Tamil Nadu and Keral | 01.03.2021 to 31.08.2026 |
| 180 | Mr. M. Suresh Kumar | M | 20PHD628 | 20PHD628 | GEN | Dr. A. Rajasekaran Dr. C. Buvaneswaran | IFGTB | Forest Ecology & Environment | Spatial mapping, Assessment of Carbon Sequestration Potential and Socio Economics of Pulpwood Plantation in Selected Districts of Tamil Nadu | 01.03.2021 to 31.08.2026 |
| 181 | Mrs. Chitra P | F | 20PHD629 | 20PHD629 | GEN | Dr. B. Nagarajan Dr. A. Balasubramanian | IFGTB | Forest Genetics | Phenotyping, Genetic Variation and Improved Planting Stock Production in Tamarind: Applied Tree Improvement Interventions & Domestication | 01.03.2021 to 31.08.2026 |
| 182 | Ms. Muthulakshmi E | F | 20PHD630 | 20PHD630 | OBC | Dr. Modhumita Dasgupta | IFGTB | Forest Biotechnology | Documentation of Spatial genetic diversity and local adaptation in natural populations of Santalum album L | 01.03.2021 to 31.08.2026 |
| 183 | Ms. Nishtha | F | 20PHD631 | 20PHD631 | GEN | Dr. Ajay Thakur Dr. R.K. Meena Dr. Shambhavi Yadav | FRI | Forest Genetics | Genetics Variation of Bambusa Polymorpha Munro | 01.03.2021 to 31.08.2026 |
| 184 | Mr. Krishna Kant Shukla | M | 20PHD632 | 20PHD632 | OBC | Dr. Shailendra Kumar Dr. P.K. Gupta | FRI | Wood Science & Technology | Multiscale Modification of Populus deltoides wood for Quality Improvisation | 01.03.2021 to 31.08.2026 |
| 185 | Ms. Preeti Chauhan | F | 20PHD633 | 20PHD633 | ST | Dr. Vineet Kumar | FRI | Chemistry of Forest Products | Modification of galactomannans by multifunctional crosslinkers | 01.03.2021 to 31.08.2026 |
| 186 | Mr. Nishant | M | 20PHD634 | 20PHD634 | | Dr. N.K. Upreti Dr. Ashutosh Pathak | FRI | Wood Science & Technology | Vacuum drying of two Indian timbers | 01.03.2021 to 31.08.2026 |
| 187 | Ms. Shraddha Singh | F | 20PHD635 | 20PHD635 | GEN | Dr. P.K. Gupta Dr. Vikas Rana | FRI | Chemistry of Forest Products | Response chemical-mechanical deconstruction of restricted recalcitrant cellulose crystallinity and structural transformation | 01.03.2021 to 31.08.2026 |

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| 188 | Mr. Rohit Gusain | M | 20PHD636 | 20PHD636 | GEN | Dr. P.K. Gupta Dr. Vikas Rana | FRI | Pulp & Paper Technology | Stabilization of Polysaccharide Endwise Degradation during Alkaline Pulping through Reducing End-Group Modification | 01.03.2021 to 31.08.2026 |
| 189 | Ms. Ankita Singh Sajwan | F | 20PHD637 | 20PHD637 | OBC | Dr. Arun Pratap Singh | FRI | Forest Entomology | Monitoring native forest butterfly diversity as indicator to land use change in Dehradun Valley, Uttarakhand | 01.03.2021 to 31.08.2026 |
| 190 | Mr. Akash Dev | M | 20PHD638 | 20PHD638 | SC | Dr. Vikas Rana | FRI | Pulp & Paper Technology | Investigating on the development of lignin rich bio-composite film matrix. | 01.03.2021 to 31.08.2026 |
| 191 | Mr. Sunil Singh Bhandari | M | 20PHD639 | 20PHD639 | GEN | Dr. Shailendra Kumar | FRI | Wood Science & Technology | Drying of Eucalyptus hybrid through Sequential Combinations of Microwave-Vacuum and Convection Methods | 01.03.2021 to 31.08.2026 |
| 192 | Mr. Bijay Kumar Singh | M | 20PHD640 | 20PHD640 | OBC | Dr. Anita Tomar | FRI (FRCE, Prayagraj) | Silviculture | Biomass Estimation and Carbon Sequestration in High-density Plantation of three Fast Growing Tree Species | Viva Voce completed |
| 193 | Ms. Kumari Beauty | F | 20PHD641 | 20PHD641 | GEN | Dr. Anita Tomar Dr. Jai Kumar | FRI (FRCE, Prayagraj) | Silviculture | Growth Performance and Yield of the Medicinal plant under Eucalyptus based Agroforestry System in Upper-Gangetic Plains of Uttar Pradesh | 01.03.2021 to 31.08.2026 |
| 194 | Ms. Gurupreeti Chouhan | F | 20PHD642 | 20PHD642 | ST | Dr. B.K. Upadhyay Dr. Amitabh Pandey | IIFM | Conservation Social Science | Role of enculturation in inducing self-regulatory behavior towards climate change in selected locations of Madhya Pradesh | 01.03.2021 to 31.08.2026 |
| 195 | Mr. Kambam Boxen Meetei | M | 20PHD643 | 20PHD643 | GEN | Dr. Krishna Giri Dr. Girish Chandra Dr. Gaurav Mishra | RFRI | Forest Ecology & Environment | The organic carbon distribution in the soil-plant system in Keibul Lamjao National Park, Manipur | 01.03.2021 to 31.08.2026 |
| 196 | Ms. Manisha Gusain | F | 20PHD644 | 20PHD644 | GEN | Dr. Mala Rathore | FRI | Non Wood Forest Products | Distribution, Population status, Chemical investigation and Propagation technique of <i>Osyris lanceolata</i> Hochst & Steud | 01.03.2021 to 31.08.2026 |
| 197 | Ms. Simran Bhatt | F | 20PHD645 | 20PHD645 | GEN | Dr. B.P. Tamta Dr. V.K. Varshney | FRI | Non Wood Forest Products | Distribution, Mapping and Selection of Superior Germplasm of <i>Stereospermum chelonoides</i> (L. fil.) DC (Patala) and Standardization of its Vegetative Propagation Techniques | 01.03.2021 to 31.08.2026 |

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| 198 | Mr. Nijam Gayary | M | 20PHD646 | 20PHD646 | ST | Dr. Manish Kumar Singh | RFRI | Plant Physiology | Variability in some edible bamboo species of upper Brahmaputra valley region of Assam | 01.03.2021 to 31.08.2026 |
| 199 | Ms. Meribeni Tsopoe | F | 20PHD647 | 20PHD647 | ST | Dr. Krishna Giri Dr. Rajiv Pandey | RFRI | Forest Ecology & Environment | Climate change vulnerability assessment of Angami agroecological system in Kohima district of Nagaland | 01.03.2021 to 31.08.2026 |
| 200 | Mr. Kishan Kumar | M | 20PHD648 | 20PHD648 | OBC | Dr. Santan Barthwal Dr. R.K. Meena Dr. Hukum Singh | FRI | Forest Biotechnology | Role of Silicon and Salicylic Acid in Mitigation of Drought Stress in Populus deltoides | 01.03.2021 to 31.08.2026 |
| 201 | Ms. Nitika Negi | F | 20PHD649 | 20PHD649 | GEN | Dr. Shailesh Pandey Dr. Amit Pandey Dr. R.K. Meena | FRI | Forest Pathology | DNA barcoding of foliar fungal pathogens of Eucalypts and screening for disease resistance against major pathogens | 01.03.2021 to 31.08.2026 |
| 202 | Mr. Ramkrishna | M | 20PHD650 | 20PHD650 | SC | Dr. Shailesh Pandey Dr. Amit Pandey Dr. Santan Barthwal | FRI | Forest Pathology | Identification of salt tolerant Trichoderma isolates for growth enhancement of forest tree species under salinity stress | 01.03.2021 to 31.08.2026 |
| 203 | Ms. Sonakshi Mehrotra | F | 20PHD651 | 20PHD651 | GEN | Dr. Anil Kumar Dr. Arijit Roy | IIRS | Forest Geo-informatics | Sub-pixel Level Species Discrimination using Machine Learning Algorithms in Representative Western Himalayan Forest Ecosystems | 01.03.2021 to 31.08.2026 |
| 204 | Mr. Laraib Ahmad | M | 20PHD652 | 20PHD652 | OBC | Dr. Sameer Saran | IIRS | Forest Geo-informatics | Assessment of Machine Learning Tools in Ecological Niche Modelling under Climate Change Scenarios | 01.03.2021 to 31.08.2026 |
| 205 | Mr. Abhishek Aswal | M | 20PHD653 | 20PHD653 | GEN | Dr. Subrata Nandy | IIRS | Forest Ecology & Environment | Remote Sensing-based Estimation of Functional Traits and Productivity of Forests across an Elevation Gradient in Northwest Himalaya | 01.03.2021 to 31.08.2026 |
| 206 | Ms. Varsha Giri | F | 20PHD654 | 20PHD654 | GEN | Dr. N.K. Bohra Dr. Sangeeta Singh | AFRI | Forest Botany | Development of Seed Nursery Techniques for seed germination of Anogeissus latifolia and Anogeissus sericea var. nummularia | 01.03.2021 to 31.08.2026 |
| 207 | Ms. Vipula Vyas | F | 20PHD655 | 20PHD655 | GEN | Dr. Sangeeta Singh Dr. Tarun Kant Dr. Sunil Choudhary | AFRI | Forest Biotechnology | Studies on characterization and evaluation of PGPR activities of root nodule bacteria associated with some leguminous tree species of Rajasthan | 01.03.2021 to 31.08.2026 |

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| 208 | Ms. Madhusmita Murmu | M | 20PHD656 | 20PHD656 | ST | Dr. Arijit Roy Dr. Harish Chandra Karnatak | IIRS | Climate Change & Forest Influence | Characterisation of Fire Regimes as s Response to Temperature and Precipitation in Different Biogeographical Regions in Indian Landscape | 01.03.2021 to 31.08.2026 |
| 209 | Ms. Shailja Mamgain | F | 20PHD657 | 20PHD657 | GEN | Dr. Harish Chandra Karnatak Dr. Arijit Roy | IIRS | Forest Geo- informatics | Characterization & Identification of Hotspots of Forest Fire Affected areas using Multi-sensor Satellite Data in the Western Himalayan Region | 01.03.2021 to 31.08.2026 |
| 210 | Mr. Ankur Dahayat | M | 20PHD658 | 20PHD658 | SC | Dr. Naseer Mohammad Dr. Fatima Shirin | TFRI | Forest Biotechnology | Molecular-morphological and biochemical variability in Buchanania cochinchinensis (Lour.) M.R. Almeida-a socio-economically important NTFP of Central India | 01.03.2021 to 31.08.2026 |
| 211 | Ms. Gargi Vishnu Navpute | F | 20PHD659 | 20PHD659 | GEN | Dr. Santan Barthwal Dr. Hukum Singh | FRI | Plant Physiology | Physiological Responses of Hydroponically Grown Asparagus racemosus to Different Nutrient Concentrations and Temperature Conditions | 01.03.2021 to 31.08.2026 |
| 212 | Mr. Anu D. Raj | M | 20PHD660 | 20PHD660 | OBC | Dr. Suresh Kumar Dr. M. Sankar | IIRS | Climate Change & Forest Influence | Geospatial Modelling in Soil Erosion Estimation using Radioisotope Tracer Technique and Climate Change Impact Assessment in the North-Western Himalayan Region | 01.03.2021 to 31.08.2026 |
| 213 | Mr. Arghya Chakrabarty | M | 20PHD661 | 20PHD661 | GEN | Dr. Krishna Giri Dr. Rajiv Pandey | RFRI | Forest Ecology & Environment | Stand structure and composition, production dynamics and system transfer function of Jhum fallows in Peren district of Nagaland | 01.03.2021 to 31.08.2026 |
| 214 | Ms. Geetashri Borah | F | 20PHD662 | 20PHD662 | GEN | Dr. Rajib Kumar Borah Dr. Salvinder Singh Dr. Mitul Kumar Saikia Dr. Rekha R. Warrier | RFRI | Forest Pathology | Etiology and management of blight on Bambusa tulda in Assam | 01.03.2021 to 31.08.2026 |
| 215 | Mr. Kuldeep Rana | M | 20PHD663 | 20PHD663 | GEN | Dr. Hitendra Padalia | IIRS | Forest Ecology & Environment | Assessment of Carbon Stock, Productivity, and Nutrient Status of Alpine Pasture using In-situ and Remote Sensing Observations | 01.03.2021 to 31.08.2026 |

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| 216 | Mr. Prem Shankar | M | 20PHD664 | 20PHD664 | OBC | Dr. Taibanganba Watham | IIRS | Forest Ecology & Environment | Assessment of Forest Surface Fuel Characteristics and its Carbon Emission Potential of Subtropical Pine Forest in Northwest Himalaya | 01.03.2021 to 31.08.2026 |
| 217 | Mr. Sabyasachi Banerjee | M | 20PHD665 | 20PHD665 | GEN | Dr. Shailesh Pandey Dr. Amit Pandey Dr. Santan Barthwal | FRI | Forest Pathology | Induced Systemic Resistance and Physiological Response elicited by Bioinoculants against Calonectria leaf blight of Eucalyptus | 01.03.2021 to 31.08.2026 |
| 218 | Mr. Akash Shukla | M | 20PHD666 | 20PHD666 | GEN | Dr. Nanita Berry | TFRI | Forest Management | Study on Value chain analysis of Gmelina arborea Roxb. based Industrial Agroforestry in Central India | 01.03.2021 to 31.08.2026 |
| 219 | Mr. Pankaj Kumar | M | 20PHD667 | 20PHD667 | OBC | Dr. Nanita Berry | TFRI | Silviculture | Study on screening of host species of sandalwood and its heartwood formation under Agroforestry system | 01.03.2021 to 31.08.2026 |
| 220 | Mr. Raj Singh Yadav | M | 20PHD668 | 20PHD668 | OBC | Dr. Fatima Shirin Dr. Naseer Mohammad Dr. Hari Om Saxena | TFRI | Forest Biotechnology | Population genetics analysis of Dillenia pentagyna Roxb. and Hardwickia binata Roxb. in central India | 01.03.2021 to 31.08.2026 |
| 221 | Ms. Sneha Chowdhury | F | 20PHD670 | 20PHD670 | OBC | Dr. Rajib Kumar Borah Dr. Dhruba Jyoti Nath Dr. Rekha R. Warriar | RFRI | Forest Pathology | Assessment of Fungi and Bacteria from the microbiome of naturally infected and artificially inoculated plant of Aquilaria malaccensis | 01.03.2021 to 31.08.2026 |
| 222 | Ms. Komal Rani | F | 20PHD671 | 20PHD671 | GEN | Dr. Ajay Thakur Dr. Shailesh Pandey Dr. Shambhavi Yadav | FRI | Forest Biotechnology | Proteomic analysis of resistant and susceptible genotypes of Dalbergia sissoo against Fusarium solani | 01.03.2021 to 31.08.2026 |
| 223 | Ms. Ashwani Kumari | F | 20PHD672 | 20PHD672 | GEN | Dr. Ashwani Tapwal | HFRI | Forest Pathology | Study on synthesis of nanoparticles using selected Trichoderma species and evaluation of their antimycotic activity | 01.03.2021 to 31.08.2026 |
| 224 | Ms. Astha Chauhan | F | 20PHD673 | 20PHD673 | GEN | Dr. Vaneet Jishtu Dr. Sanjay Singh | HFRI | Forest Ecology & Environment | Assessment of Floristic Diversity and Ethnobotanical Evaluation of Eco-Sensitive Zones of Daranghati Wildlife Sanctuary, Shimla Himachal Pradesh | 01.03.2021 to 31.08.2026 |
| 225 | Ms. Minakshi | F | 20PHD674 | 20PHD674 | OBC | Dr. Vaneet Jishtu | HFRI | Forest Botany | Studies On Floristic Diversity and Ethnobotany in Rajgarh Block of Trans-Giri Region of Sirmour, Himachal Pradesh | 01.03.2021 to 31.08.2026 |

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| 226 | Ms. Inu Bidlan | F | 20PHD675 | 20PHD675 | SC | Dr. Sandeep Sharma | HFRI | Silviculture | Valuation of Cedrus deodara (Roxb.) G.Don and Quercus oblongata D.Don trees on the basis of services in selected sites of Shimla, Himachal Pradesh | 01.03.2021 to 31.08.2026 |
| 227 | Mr. Saurabh Yadav | M | 20PHD676 | 20PHD676 | OBC | Dr. Ranjeet Kumar | HFRI | Forest Ecology & Environment | Study on plant diversity and water sources of different landscapes in upper Gamber Khad Watershed in Himachal Pradesh | 01.03.2021 to 31.08.2026 |
| 228 | Ms. Nisha | F | 20PHD677 | 20PHD677 | OBC | Dr. Swaran Lata | HFRI | Forest Botany | Assessment of Floristic Diversity for Socio-economic and Conservation values in Outer Seraj of Kullu District in Himachal Pradesh, North Western Himalaya | 01.03.2021 to 31.08.2026 |
| 229 | Ms. Himani Kanwar | F | 20PHD678 | 20PHD678 | GEN | Dr. Ranjeet Kumar Dr. Parmanand Kumar | HFRI | Forest Ecology & Environment | Assessment of plant diversity and soil erodibility of Shamli Khad Watershed of Shimla District, Himachal Pradesh | 01.03.2021 to 31.08.2026 |
| 230 | Ms. Aimon Bushra | F | 20PHD679 | 20PHD679 | GEN | Dr. Amit Kumar Dr. Gautam Talukdar Dr. Hitendra Padalia | WII | Forest Geo-informatics | Patterns of Plant Species Diversity across Environmental Gradients in Western Ladakh, Indian Trans-Himalaya | 01.03.2021 to 31.08.2026 |
| 231 | Ms. Shrutikona Das | F | 20PHD680 | 20PHD680 | GEN | Dr. A.K. Dixit | CPPRI | Pulp & Paper Technology | Rheological Study of Wood and Non Wood Black Liquor | 01.03.2021 to 31.08.2026 |
| 232 | Ms. Himani Saini | F | 20PHD681 | 20PHD681 | OBC | Dr. Ranjeet Kumar | FRI | Forest Ecology & Environment | Assessment of plant diversity for conservation prioritization and mapping of springs in Seer Khad Watershed in Bilaspur District, Himachal Pradesh | 01.03.2021 to 31.08.2026 |
| 233 | Mr. Anil Kumar | M | 20PHD682 | 20PHD682 | GEN | Dr. R.K. Verma | HFRI | Forest Ecology & Environment | Ecological assessment of vegetation and estimation of carbon stock in Talra Wildlife Sanctuary, Himachal Pradesh, North-Western Himalaya | 01.03.2021 to 31.08.2026 |
| 234 | Mr. Pawan Kumar Thakur | M | 20PHD683 | 20PHD683 | GEN | Dr. R.K. Verma Dr. P.K. Thakur | HFRI | Forest Geo-informatics | Impact on Land Use Land Cover and Climate Change on Forest Hydrology Using Geo-spatial Tools in Parbati Watershed of Himachal Pradesh | 01.03.2021 to 31.08.2026 |
| 235 | Ms. Gunjan | F | 20PHD684 | 20PHD684 | OBC | Dr. Priti S. Lal Dr. Arvind Kumar Sharma | CPPRI | Pulp & Paper Technology | Study on valorization of Bamboo for production of various grades of pulp & paper | 01.03.2021 to 31.08.2026 |

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| 236 | Ms. Sushmita Uniyal | F | 20PHD685 | 20PHD685 | GEN | Dr. A.N. Singh Dr. Amit Pandey Dr. B.P. Tamta | FRI | Forest Pathology | Management of fungal deterioration of <i>Oroxylum indicum</i> seed in storage for raising healthy planting stock | 01.03.2021 to 31.08.2026 |
| 237 | Ms. Darshita Rawat | F | 20PHD687 | 20PHD687 | GEN | Dr. Kumud Dubey Dr. Madhulika Singh | FRI (FRCE, Prayagraj) | Forest Biotechnology | Selection of tolerant bamboo species against industrial waste through Bio-Nano Composites interventions | 01.03.2021 to 31.08.2026 |
| 238 | Mr. Naresh Kumar Kalotra | M | 20PHD688 | 20PHD688 | SC | Dr. Sanjay Singh | FRI (FRCE, Prayagraj) | Forest Biotechnology | Physio-molecular mechanism of mycorrhizal fungi and rhizobacteria in salt stress tolerance in the tree species | 01.03.2021 to 31.08.2026 |
| 239 | Ms. Vaisakhy P. Chand | F | 20PHD689 | 20PHD689 | SC | Dr. Manisha Thapliyal | FRI | Forest Seed Technology | Development of seed pelleting techniques for selected plantation species | 01.03.2021 to 31.08.2026 |
| 240 | Mr. Rahul Kumar | M | 20PHD690 | 20PHD690 | OBC | Dr. Kumud Dubey Dr. Ashok Kumar Dhakad | FRI (FRCE, Prayagraj) | Forest Ecology & Environment | Phytosociological and Economic Studies of <i>Madhuca longifolia</i> in Vindhyanchal and Bundelkhand Regions of Uttar Pradesh | 01.03.2021 to 31.08.2026 |
| 241 | Mr. Debaditya Mukhopadhyay | M | 20PHD691 | 20PHD691 | GEN | Dr. Gaurav Mishra | RFRI | Soil Science | Assessment of labile carbon pools in relation to soil quality under different forest types of Mizoram | 01.03.2021 to 31.08.2026 |
| 242 | Mr. Shubham Singh | M | 20PHD692 | 20PHD692 | OBC | Dr. Vishavjit Kumar Dr. B.S. Adhikari Dr. Manoj Kumar | FRI | Environment Management | Dynamics of plant invasion across various fire regimes in Chir pine (<i>Pinus roxburghii</i>) and Banj oak (<i>Quercus leucotrichophora</i>) forests of Uttarakhand | 01.03.2021 to 31.08.2026 |
| 243 | Ms. Vandita | F | 20PHD693 | 20PHD693 | OBC | Dr. Kumud Dubey | FRI (FRCE, Prayagraj) | Climate Change & Forest Influence | Impact of mining on soil properties and vegetation cover of Trans-Yamuna region of Prayagraj, India | 01.03.2021 to 31.08.2026 |
| 244 | Ms. Nitika Sharma | F | 20PHD694 | 20PHD694 | GEN | Dr. H. S. Ginwal Dr. Rajesh Sharma Dr. M.S. Bhandari | FRI | Forest Biotechnology | Population Genetic Analysis, Spatial Distribution and Gene Diversity Mapping of <i>Quercus floribunda</i> | 01.03.2021 to 31.08.2026 |
| 245 | Ms. Diksha Verma | F | 20PHD695 | 20PHD695 | OBC | Dr. Vishavjit Kumar Dr. Rajiv Pandey | FRI | Forest Ecology & Environment | Evaluation of selected ecosystem services Tropical moist deciduous forest landscape of Dehradun forest division in Uttarakhand | 01.03.2021 to 31.08.2026 |
| 246 | Ms. Mohuya Pal | F | 20PHD696 | 20PHD696 | GEN | Dr. Sanjay Singh | FRI (FRCE, Prayagraj) | Forest Ecology & Environment | Phytosociology and water stress tolerance in tree species on Vindhyan hills of Uttar Pradesh | 01.03.2021 to 31.08.2026 |

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| 247 | Mr. Rohit Sharma | M | 20PHD698 | 20PHD698 | GEN | Dr. Rakesh Kumar Dr. Anil Kumar Sethy | IWST | Wood Science & Technology | Effect of Microwave Treatment on Properties of Hardwood | 01.03.2021 to 31.08.2026 |
| 248 | Ms. Apurva Malik | F | 20PHD699 | 20PHD699 | GEN | Dr. Hukum Singh Dr. Santan Barthwal | FRI | Climate Change & Forest Influence | Biophysical, physiological and biochemical characterization of tree species for adaptive response towards urban roadside environment | 01.03.2021 to 31.08.2026 |
| 249 | Mr. Nihal Basheer M.C | M | 20PHD700 | 20PHD700 | GEN | Dr. Pradeep Kumar Kushwaha Dr. Manoj Kumar Dubey Dr. Vipin K. Chawla | IPIRTI | Wood Science & Technology | Development of fire retardant bamboo composite | 01.03.2021 to 31.08.2026 |
| 250 | Ms. Jyotsna C | F | 20PHD701 | 20PHD701 | GEN | Dr. Bhaskar Sinha Dr. Jigyasa Bisaria | IIFM | Conservation Social Science | Analysing Coastal Zone Management in the Context of Climate Variabilities in Kerala | 01.03.2021 to 31.08.2026 |
| 251 | Ms. Aaheli Chaki | F | 20PHD702 | 20PHD702 | GEN | Dr. Bhaskar Sinha Dr. Jigyasa Bisaria Dr. Ashutosh Verma | IIFM | Forest Management | Developing a Comprehensive Forest Health Index for Increasing the Effectiveness of Forest Management in Madhya Pradesh | 01.03.2021 to 31.08.2026 |
| 252 | Mr. Kartik Armugam Goundar | M | 20PHD703 | 20PHD703 | OBC | Dr. M.V. Durai Dr. N. Ravi | IWST | Forest Genetics | Studies on variability in different natural populations of Santalum album L. and early evaluation of selected families for growth in Karnataka | 01.03.2021 to 31.08.2026 |
| 253 | Ms. Ankita Semwal | F | 20PHD704 | 20PHD704 | OBC | Dr. Rakesh Kumar | IWST | Wood Science & Technology | Synthesis of Nano Particles Using Potential Plants and Development of Nano Based Formulations for Wood Protection | 01.03.2021 to 31.08.2026 |
| 254 | Ms. Aprajita Mishra | F | 20PHD705 | 20PHD705 | GEN | Dr. Omprakash Madguni | IIFM | Environment Management | Micro-plastic Pollutants in the River Sediments: Risk Assessment study of River Beas, Himachal Pradesh | 01.03.2021 to 31.08.2026 |
| 255 | Mr. Kamal Mishra | M | 20PHD707 | 20PHD707 | GEN | Dr. Anil Kumar Sethy Dr. Vipin Kumar Chawla | IWST | Wood Science & Technology | Radio Frequency Assisted Drying of Hardwood | 01.03.2021 to 31.08.2026 |
| 256 | Mr. Rahul Pradhan | M | 20PHD709 | 20PHD709 | OBC | Dr. N. Ravi | IWST | Forest Botany | Evaluation of population and regeneration status of <i>Canarium strictum</i> Roxb. for conservation and sustainable utilization. | 01.03.2021 to 31.08.2026 |

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| 257 | Ms. Zeerak Tamkeen | F | 20PHD710 | 20PHD710 | OBC | Dr. Anil Kumar Sethy Dr. Manoj Kumar Dubey | IWST | Wood Science & Technology | Dielectric heating assisted chemical Modification of wood | 01.03.2021 to 31.08.2026 |
| 258 | Ms. Annu | F | 20PHD713 | 20PHD713 | GEN | Dr. Sanjay Singh Dr. Praveen Kumar | FR CER | Forest Botany | Studies on people-plant relationship of Bhotia tribe in Niti Valley, Chamoli district of Uttarakhand | 01.09.2021 to 31.08.2026 |
| 259 | Ms. Prerna | F | 20PHD714 | 20PHD714 | SC | Dr. Sanjay Singh | FR CER | Forest Botany | Population structure, regeneration status and carbon stock in Pine (<i>Pinus roxburghii</i>) and Oak (<i>Quercus leucotrichophora</i>) dominated forests in Dehradun district of Garhwal Himalaya Uttarakhand | 01.09.2021 to 31.08.2026 |
| 260 | Ms. Shanza Baig | F | 20PHD715 | 20PHD715 | OBC | Dr. Praveen Kumar Verma | FRI | Forest Botany | Ethnobotanical Studies on Plant Species used by Van Gujjars of Dehradun District of Uttarakhand | 01.09.2021 to 31.08.2026 |
| 261 | Mr. Nikhil Verma | M | 20PHD716 | 20PHD716 | GEN | Dr. Praveen Kumar Verma Dr. Avinash Jain | FRI | Forest Botany | Ethnobotanical Assessment of Bhundakona Medicinal Plant Conservation Area, Madhya Pradesh | 01.09.2021 to 31.08.2026 |
| 262 | Mr. Akshay Paygude | M | 21PHD717 | 21PHD717 | GEN | Dr. Manoj Kumar Dr. Poonam Seth | IIRS | Forest Geo-Informatics | Multi-Sensor data integration for deriving above ground structural information of forest vegetation using machine learning methods | 01.03.2022 to 31.08.2027 |
| 263 | Mr. Pendela Surath Kumar | M | 20PHD718 | 20PHD718 | OBC | Dr. Swapnendra Pattanaik Dr. Sudhakar Reddy | IFB | Forest Ecology & Environment | Community analysis and carbon stock estimation of Pterocarpus santalinus veering forests of Eastern Ghats, Andhra Pradesh | 01.09.2021 to 31.08.2026 |
| 264 | Mr. Vipul Sharma | M | 20PHD719 | 20PHD719 | GEN | Dr. Rama Kant Dr. Ashok Kumar Dr. Shailendra Kumar | FRI | Forest Genetics | Ascertaining variation in wood quality traits and genetics evaluation of selected genotypes of <i>Toona ciliata</i> M. Roem | 01.09.2021 to 31.08.2026 |
| 265 | Ms. Norzin Lhamu Tshering | F | 20PHD720 | 20PHD720 | ST | Dr. S. Sathyakumar | WII | Wildlife Science | Aspects of Ecology of Large carnivores and their major prey in the Upper Teesta River Basin, Sikkim Eastern Himalaya | 01.09.2022 to 31.08.2027 |
| 266 | Mrs. Unnati Chaudhary | F | 20PHD721 | 20PHD721 | GEN | Dr. Vikas Rana | FRI | Pulp & Paper Technology | Synthesis, characterization and performance evaluation of cellulose based crosslinked hydrogels | 01.03.2022 to 31.08.2027 |
| 267 | Mr. Raj Kumar | M | 20PHD722 | 20PHD722 | OBC | Dr. Sharad Tiwari | IFP | Forest Geo-informatics | Phytosociological Assessment and Distribution modeling of Medicinally Important Tree Species <i>Boswellia serrata</i> Roxb. Colebr in Jharkhand | 01.03.2021 to 31.08.2026 |

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| 268 | Mr. Parminder Singh | M | 20PHD723 | 20PHD723 | SC | Dr. Shambhavi Yadav Dr. Ajay Thakur Dr. B. Kalyana Babu Dr. Arvind Kumar | FRI | Forest Biotechnology | A molecular study of host-pest interaction using genetic variation and gene expression analysis in <i>Populus deltoides</i> clones against leaf defoliator, <i>Clostera cupreata</i> | 01.09.2021 to 31.08.2026 |
| 269 | Mr. Kamal Pandey | M | 20PHD724 | 20PHD724 | GEN | Dr. Sunil Chandra Dr. Girish Chandra | FSI | Forest Management | Small Domain Estimation Approach for Important Forestry Attributes in India based on Survey and SAR data | 01.09.2021 to 31.08.2026 |
| 270 | Ms. Jaspreet Kaur | F | 20PHD725 | 20PHD725 | GEN | Dr. Amit Pandey Dr. V.K. Varshney Dr. Vivek Dhar Dwivedi | FRI | Forest Biotechnology | Management of common Forest seed storage fungi using obnoxious weed extractives | 01.09.2021 to 31.08.2026 |
| 271 | Ms. Apurva Yadav | F | 21PHD726 | 21PHD726 | OBC | Dr. N.K. Bohra Dr. Hukum Singh | AFRI | Forest Botany | Study on physiological and biochemical response of some arid and semi-arid medicinal plants exposed to water stress | 01.03.2021 to 31.08.2026 |
| 272 | Ms. Progya Dasgupta | F | 21PHD727 | 21PHD727 | GEN | Dr. Modhumita Dasgupta | IFGTB | Forest Biotechnology | Assessment of developmental modifications and genomic signatures of adaptation to parasitism in <i>Santalum album</i> L | 01.03.2022 to 31.08.2027 |
| 273 | Ms. Muneera Parveen A | F | 21PHD728 | 21PHD728 | OBC | Dr. Modhumita Dasgupta | IFGTB | Forest Biotechnology | Identification of gender-linked polymorphisms and development of gender-specific markers in <i>Calamus brandisii</i> using comparative genomics | 01.03.2022 to 31.08.2027 |
| 274 | Ms. Jwalpa Tyagi | F | 21PHD729 | 21PHD729 | GEN | Dr. Manoj Kumar Dr. Subrata Nandy | FRI | Forest Geo-informatics | Assessing impacts of climate change on forests of Uttarakhand using plant functional trait-based response | 01.03.2022 to 31.08.2027 |
| 275 | Ms. Afreen Mohsin | F | 21PHD730 | 21PHD730 | GEN | Dr. Charan Singh Dr. Charan Singh | FRI | Forestry Extension | Evaluation of Poplar-Mentha based agroforestry system for better land utilization | 01.03.2022 to 31.08.2027 |
| 276 | Ms. Bhoomika Ghale | F | 21PHD731 | 21PHD731 | GEN | Dr. Kshama Gupta Dr. Arijit Roy | IIRS | Forest Geo-informatics | Developing earth observation-based indices for urban green space characterization and spatial impact on environmental quality of selected Indian cities | 01.03.2022 to 31.08.2027 |
| 277 | Ms. Purnima Rawat | F | 21PHD732 | 21PHD732 | GEN | Dr. Mithilesh Singh Dr. K. Chandra Sekar Dr. Devendra | G.B. Pant | Forest Botany | Impact of Environmental Changes on the Distribution Patterns and Quality of <i>Zanthoxylum armatum</i> DC. (Timur): a High-Value Medicinal Plant | 01.03.2022 to 31.08.2027 |

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| 278 | Ms. Parnika Gupta | F | 21PHD733 | 21PHD733 | GEN | Dr. Vasudha Agnihotri | G.B. Pant | Environment Management | Impact of Municipal solid waste leachates on soil quality near dumping zones and their phytoremediation | 01.03.2022 to 31.08.2027 |
| 279 | Ms. Honey Bhatt | F | 21PHD734 | 21PHD734 | GEN | Dr. Harshit Pant Jugran Dr. Rajiv Pandey | G.B. Pant | Forest Ecology & Environment | Assessment of selected Forest Ecosystem Services across community based forest management regimes in kumaun Himalaya | 01.03.2022 to 31.08.2027 |
| 280 | Mr. Vivek Verma | M | 21PHD735 | 21PHD735 | GEN | Dr. Fatima Shirin Dr. Naseer Mohammad | TFRI | Forest Biotechnology | Studies on Genetic Diversity and Population Structure analysis in <i>Haldina cordifolia</i> (Haldu) - A Near Threatened Tree in Central India | 01.03.2022 to 31.08.2027 |
| 281 | Ms. Meghna Thapa | F | 21PHD736 | 21PHD736 | GEN | Dr. Vipin Parkash Dr. Amit Pandey | FRI | Forest Pathology | Natural distribution, diversity and antagonistic activity of bambusicolous endophytic fungi in Garhwal hills, Uttarakhand | 01.03.2022 to 31.08.2027 |
| 282 | Mr. Daylahoya Lukram | M | 21PHD737 | 21PHD737 | OBC | Dr. Dinesh Kumar | FRI | Silviculture | Exploring Root Conditioning for Production of Bareroot Nursery Stock of <i>Shorea robusta</i> and Its Comparison with Containerised Nursery Stock | 01.03.2022 to 31.08.2027 |
| 283 | Ms. Neha Rajwar | F | 21PHD738 | 21PHD738 | GEN | Dr. Arvind Kumar | FRI | Forest Entomology | Diversity, habitat preference and pollination efficiency study of non- <i>Apis</i> bees (Hymenoptera: Apoidea) fauna of Dehradun district of Uttarakhand, India | 01.03.2022 to 31.08.2027 |
| 284 | Mr. Ankush Mehra | M | 21PHD739 | 21PHD739 | OBC | Dr. Mala Rathore | FRI | Non Wood Forest Products | Assessment of Distribution Pattern and Biochemical Evaluation of Some Lesser-Known Wild Edible Plants of Selected Areas of Dehradun | 01.03.2022 to 31.08.2027 |
| 285 | Mr. Aman Mahajan | M | 21PHD740 | 21PHD740 | GEN | Dr. Ashok Kumar Dr. Rama Kant Dr. Surendra Singh Bisht | FRI | Forest Genetics | DUS characterization and analysis of stability in selected genotypes of Neem (<i>Azadirachta indica</i> A. Juss) | 01.03.2022 to 31.08.2027 |
| 286 | Ms. Ankita | F | 21PHD741 | 21PHD741 | OBC | Dr. Arun Pratap Singh | FRI | Forest Entomology | Comparison of diversity of wood boring beetles [Coleoptera: Cerambycidae, Curculionidae (Scolytinae) and Lucanidae] between Moist Shiwalik Sal Forest and Moist Temperate Deciduous Forest in Garhwal Uttarakhand, Indi | 01.03.2022 to 31.08.2027 |

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| 287 | Mr. Ashirwad Tripathy | M | 21PHD742 | 21PHD742 | GEN | Dr. Arun Pratap Singh Dr. Himender Bharti | FRI | Forest Entomology | Species diversity and biotic interactions of ants (Hymenoptera: Formicidae) in forests of Garhwal, Uttarakhand: Comparison between Himalayan Moist Temperate Deciduous and Tropical Moist Shiwalik Sal forests | 01.03.2022 to 31.08.2027 |
| 288 | Ms. Pooja Nautiyal | F | 21PHD743 | 21PHD743 | GEN | Dr. K. Chandra Sekar | G.B. Pant | Forest Botany | Studies on diversity, distribution and change pattern of endemic, threatened and high-value medicinal plants in alpine region of Kumaun Himalaya, Uttarakhand | 01.03.2022 to 31.08.2027 |
| 289 | Ms. Bhumika Kaushik | F | 21PHD744 | 21PHD744 | GEN | Dr. Ashok Kumar Dr. Rama Kant Dr. Shailendra Kumar | FRI | Forest Genetics | DUS characterization and wood analysis in <i>Melia dubia</i> Cav. using Near Infrared Spectroscopy (NIRS) | 01.03.2022 to 31.08.2027 |
| 290 | Ms. Darika Nath | F | 21PHD745 | 21PHD745 | GEN | Dr. R.K. Borah Dr. Vishwanath | RFRI | Forest Pathology | Management of <i>Parkia timoriana</i> mortality caused by fungal agents using nanoparticles | 01.03.2022 to 31.08.2027 |
| 291 | Ms. Varsha Pandey | F | 21PHD746 | 21PHD746 | GEN | Dr. Hari Om Saxena | TFRI | Non Wood Forest Products | Studies on <i>Abutilon indicum</i> L. (Sweet) and <i>Sida cordifolia</i> Linn. for optimum harvesting time, chemo-profiling and propagation techniques | 01.03.2022 to 31.08.2027 |
| 292 | Ms. Aditi Mishra | F | 21PHD747 | 21PHD747 | GEN | Dr. K. Chandra Sekar Dr. Harshit Pant Jugran | G.B. Pant | Forest Ecology & Environment | Impacts of forest fire on the plant diversity and distribution patterns in Almora district, Uttarakhand, India | 01.03.2022 to 31.08.2027 |
| 293 | Mr. Ragula Anil | M | 21PHD748 | 21PHD748 | OBC | Dr. Nanita Berry | TFRI | Forest Management | Study on Growth Performance of <i>Casuarina</i> clones in Central Narmada Valley zone of Madhya Pradesh | 01.03.2022 to 31.08.2027 |
| 294 | Ms. Harshita Agrahari | F | 21PHD749 | 21PHD749 | GEN | Dr. Naseer Mohammad Dr. Fatima Shirin | TFRI | Forest Biotechnology | Assessment of Molecular and Morphological divergence in <i>Aegle marmelos</i> (L.) Correa from Madhya Pradesh | 01.03.2022 to 31.08.2027 |
| 295 | Mr. Niraj Kumar Yadav | M | 21PHD750 | 21PHD750 | OBC | Dr. Fatima Shirin | TFRI | Silviculture | Evaluation of progeny trials and vegetative propagation of half-sib families in <i>Gmelina arborea</i> Roxb. (Gamhar) | 01.03.2022 to 31.08.2027 |
| 296 | Mr. Mujahid Ahamad | M | 21PHD751 | 21PHD751 | GEN | Dr. Ruchi Badola | WII | Wildlife Science | Status of corridor forests linking Kaziranga Tiger Reserve with adjoining wildlife habitat in Assam | 01.03.2022 to 31.08.2027 |

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| 297 | Ms. Pooja Singh | F | 21PHD752 | 21PHD752 | GEN | Dr. Pawan Kumar Dr. Arvind Kumar | HFRI | Forest Entomology | Studies on Entomopathogenic Nematode diversity and their Biocontrol Potential against Poplar Defoliator, <i>Clostera cupreata</i> (Butler). | 01.03.2022 to 31.08.2027 |
| 298 | Ms. Shweta | F | 21PHD753 | 21PHD753 | GEN | Dr. Arun Pratap Singh | FRI | Forest Entomology | Diversity and interaction of pollinators of selected families of the orders Lepidoptera, Hymenoptera and Diptera with vegetation in two different forest types in Garhwal, Uttarakhand, India | 01.03.2022 to 31.08.2027 |
| 299 | Ms. Srishti Manikpuri | F | 21PHD754 | 21PHD754 | GEN | Dr. Amit Pandey Dr. Santan Barthwal Dr. Shailesh Pandey | FRI | Forest Biotechnology | Integrating Trichoderma and Rhizobium as bioinoculants for <i>Dalbergia sissoo</i> growth enhancement and biocontrol of nursery diseases | 01.03.2022 to 31.08.2027 |
| 300 | Ms. Neha Sharma | F | 21PHD755 | 21PHD755 | GEN | Dr. Pawan Kumar | HFRI | Forest Entomology | Taxonomy and GIS mapping of macro moth (Lepidoptera) diversity in conifer forests of district Shimla, Himachal Pradesh | 01.03.2022 to 31.08.2027 |
| 301 | Ms. Tannu | F | 21PHD756 | 21PHD756 | GEN | Dr. Santan Barthwal Dr. Manisha Thapliyal Dr. Hukum | FRI | Plant Physiology | Physiological and Biochemical Effects of Priming on seed Germination and Seedling Survival of <i>Shorea robusta</i> under Water and | 01.03.2022 to 31.08.2027 |
| 302 | Mr. Sudhan Singh Kaintura | M | 21PHD757 | 21PHD757 | GEN | Dr. Santan Barthwal Dr. R.K. Meena Dr. Hukum Singh | FRI | Forest Biotechnology | Elucidating Role of Gibberellin Signaling in Mitigating Cold Stress in Bamboo | 01.03.2022 to 31.08.2027 |
| 303 | Mr. Mukul Anand Ray | M | 21PHD758 | 21PHD758 | OBC | Dr. Nanita Berry | TFRI | Silviculture | Study on Chironji based Agroforestry System in Madhya Pradesh | 01.03.2022 to 31.08.2027 |
| 304 | Mr. Dheer Agnihotri | M | 21PHD759 | 21PHD759 | GEN | Dr. Hari Om Saxena Dr. Pramod Kumar | TFRI | Non Wood Forest Products | Evaluation of <i>Stevia rebaudiana</i> Bert. under <i>Tectona grandis</i> L. based Silvi-medicinal System | 01.03.2022 to 31.08.2027 |
| 305 | Ms. Payal Dhyani | F | 21PHD760 | 21PHD760 | GEN | Dr. R.K. Meena Dr. M.S. Bhandari | FRI | Forest Biotechnology | Deciphering Reproductive Potential. Mating System and Contemporary Gene Flow in <i>Dalbergia sissoo</i> Roxb. ex DC | 01.03.2022 to 31.08.2027 |
| 306 | Ms. Kamini Sen | F | 21PHD761 | 21PHD761 | OBC | Dr. Anubha Srivastav Dr. V.K. Varshney | FRI (FRCE, Prayagraj) | Chemistry of Forest Products | Chemical examination of <i>Pithecellobium dulce</i> Seed oil and it's utilization | 01.03.2022 to 31.08.2027 |
| 307 | Ms. Sneha Rajput | F | 21PHD762 | 21PHD762 | GEN | Dr. V.K. Varshney Dr. Sanjay Gupta | FRI | Chemistry of Forest Products | Phytochemical and biological assessment of the essential oil of <i>Hyptis suaveolens</i> (L.) Poit | 01.03.2022 to 31.08.2027 |

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| 308 | Ms. Jyoti | F | 21PHD763 | 21PHD763 | GEN | Dr. Ashok Kumar Dr. Geeta Joshi Dr. Santan Barthwal Dr. | FRI | Forest Biotechnology | Delineation of population in Melia species using DNA barcodes | 01.03.2022 to 31.08.2027 |
| 309 | Ms. Prachi Upadhyay | F | 21PHD764 | 21PHD764 | GEN | Dr. Yogesh Kumar Dubey | IIFM | Environment Management | Human wildlife conflict & its effect on Livelihood of local community in Dharamjaigarh Division, Lemru Elephant Reserve, Chhattisgarh | 01.03.2022 to 31.08.2027 |
| 310 | Mr. Amar Paul Singh | F | 21PHD765 | 21PHD765 | GEN | Dr. Salvadoh Lyngdon Dr. Lalit Kumar Sharma | WII | Wildlife Science | Habitat Ecology of sympatric carnivores emphasizing human-bear interactions in Himachal Pradesh | 01.09.2022 to 31.08.2027 |
| 311 | Ms. Swati Priya | F | 21PHD766 | 21PHD766 | OBC | Dr. Anita Tomar | FRCER | Silviculture | Growth and Yield performance on Intercrops under Melia dubia based Agrisilviculture system | 01.03.2022 to 31.08.2027 |
| 312 | Mr. Ayushman Malakar | F | 21PHD767 | 21PHD767 | GEN | Dr. Animesh Sinha | IFP | Forest Genetics | Studies on Genetic Variability of Azadirachta indica A. Juss CPTs in Eastern India | 01.03.2022 to 31.08.2027 |
| 313 | Mr. Mayank Chauhan | M | 21PHD768 | 21PHD768 | GEN | Dr. Manisha Thapliyal | FRI | Forest Seed Technology | Developing Seed and Nursery Technology and exploring population structure of Ehretia laevis Roxb, in Doon Valley | 01.09.2022 to 31.08.2027 |
| 314 | Mr. Indranil Paul | M | 21PHD769 | 21PHD769 | OBC | Dr. Sutirtha Dutta Dr. K. Vishnupriya | WII | Wildlife Science | Seasonal and behavioural space use of Great Indian Bustard (Ardeotis nigriceps) females using telemetry in Thar desert | 01.09.2022 to 31.08.2027 |
| 315 | Ms. Mariyam Nasir | F | 21PHD770 | 21PHD770 | GEN | Dr. Bitapi C. Sinha Dr. K. Vishnupriya Dr. Kafil Husain | WII | Wildlife Science | Understanding the Human-Wild boar Conflict in Human Dominated Landscapes, India | 01.09.2022 to 31.08.2027 |
| 316 | Mr. Md. Sanawar | M | 21PHD771 | 21PHD771 | GEN | Dr. Anup Chandra Dr. P.K. Verma | FRI | Forest Botany | Phyto-sociological study of Kalesar National Park, Haryana | 01.09.2022 to 31.08.2027 |
| 317 | Mr. Junngam Khiham | F | 21PHD772 | 21PHD772 | ST | Dr. J.A. Johnson Dr. Karthick Balasubramanian Dr. Prasanta Nanda | WII | Wildlife Science | Ecology of the hillstream fish species in Tissa river basin of Arunachal Pradesh, Eastern Himalaya | 01.09.2022 to 31.08.2027 |
| 318 | Ms. Terala Bhavya Sri | F | 21PHD773 | 21PHD773 | OBC | Dr. Swapnendu Pattanaik Dr. Reeja Sundaram | IFB | Forest Biotechnology | Studies on ex-situ conservation of Dalbergia latifolia through seed gene banking | 01.09.2022 to 31.08.2027 |
| 319 | Mr. Sanmitra Dan | M | 21PHD774 | 21PHD774 | GEN | Dr. Anil Kumar Sethy Dr. Vipin K. Chawla | IWST | Wood Science & Technology | Combined effect of nano-silica and nitrogen-phosphorus based fire retardant on wood | 01.03.2022 to 31.08.2027 |

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| 320 | Ms. Neelam Negi | F | 21PHD775 | 21PHD775 | GEN | Dr. Anil Kumar Sethy Dr. Pradeep Kumar Kushwaha | IWST | Wood Science & Technology | Mineralisation of wood with calcium carbonate for improved fire performance | 01.03.2022 to 31.08.2027 |
| 321 | Ms. Passangkit Lepcha | F | 21PHD776 | 21PHD776 | ST | Dr. Anup Chandra Dr. Rajib Gogoi | FRI | Forest Botany | Inventorization, distribution and impact assessment of invasive plant species of Mangan and Gangtok districts, Sikkim, Himalaya | 01.09.2022 to 31.08.2027 |
| 322 | Mr. Pitamber Singh Negi | M | 21PHD777 | 21PHD777 | ST | Dr. Sandeep Sharma | HFRI | Silviculture | Studies on Seed and Nursery Technique of Betula utilis D.Don | 01.09.2022 to 31.08.2027 |
| 323 | Ms. Jyoti Papola | F | 21PHD778 | 21PHD778 | GEN | Dr. Rakesh Kumar Dr. Anil Kumar Sethy | IWST | Wood Science & Technology | Evaluation of the formulation of azole, amine oxide and inorganic salts as wood preservative | 01.09.2022 to 31.08.2027 |
| 324 | Mr. Jyotiraditya Das | M | 21PHD779 | 21PHD779 | GEN | Dr. Vaneet Jishtu | HFRI | Forest Botany | Ecology and Bio-Chemical Characterization of The Genus Rubus in Shimla Hills, North West Himalaya | 01.09.2022 to 31.08.2027 |
| 325 | Ms. Yamini | F | 21PHD780 | 21PHD780 | GEN | Dr. Sandeep Sharma | HFRI | Forest Genetics | Assessment of qualitative and quantitative fodder traits of Quercus glauca Thunb. in Himachal Pradesh | 01.09.2022 to 31.08.2027 |
| 326 | Mr. Gaurav Swaroop Verma | M | 21PHD781 | 21PHD781 | GEN | Dr. Pawan Kumar | HFRI | Forest Entomology | Studies on Insect Pollinators in the Forest Ecosystems of Seraj Valley, Himachal Pradesh | 01.09.2022 to 31.08.2027 |
| 327 | Mr. Maheshwar | M | 21PHD782 | 21PHD782 | GEN | Dr. Swaran Lata | HFRI | Forest Botany | Population Assessment, Habitat Suitability and Phytochemical screening of Dolomiaea macrocephala DC. ex Royle in Himachal Pradesh, North Western Himalaya | 01.09.2022 to 31.08.2027 |
| 328 | Ms. Hasina Bano | F | 21PHD783 | 21PHD783 | ST | Dr. R.K. Verma Dr. Vaneet Jishtu | HFRI | Forest Ecology & Environment | Studies on the phytodiversity of Shakar Chiktan Block, Kargil, Union Territory of Ladakh | 01.09.2022 to 31.08.2027 |
| 329 | Ms. Akran Jamwal | F | 21PHD784 | 21PHD784 | GEN | Dr. Ranjeet Kumar | HFRI | Forest Ecology & Environment | Assessment of floristic diversity for conservation in Uhl Watershed in Himachal Pradesh | 01.09.2022 to 31.08.2027 |
| 330 | Ms. Anjali Vats | F | 21PHD785 | 21PHD785 | GEN | Dr. Charan Singh | FRI | Forestry Extension | Evaluation of Multipurpose tree species under Agroforestry system for livelihood security in dehradun District of Uttarakhand | 01.09.2022 to 31.08.2027 |
| 331 | Ms. Suprabha | F | 21PHD786 | 21PHD786 | OBC | Dr. Vijender Pal Panwar Dr. Lalit Kumar | FRI | Forest Ecology & Environment | Assessment of the Birds and Large Mammalian Diversity and Community Composition in Shiwalik | 01.03.2022 to 31.08.2027 |

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| 332 | Mr. Kulwant Rai Gulshan | M | 21PHD787 | 21PHD787 | GEN | Dr. Swaran Lata | HFRI | Forest Botany | Floristic and Ethnobotanical Studies in Rupi Bhaba Wildlife Sanctuary, Kinnaur, Himachal Pradesh, India | 01.09.2022 to 31.08.2027 |
| 333 | Mr. Rahul Kumar | M | 21PHD788 | 21PHD788 | SC | Dr. Ranjeet Kumar | HFRI | Forest Ecology & Environment | Assessment of Floristic Diversity and Carbon Stock Estimation in Shri Naina Devi Conservation Reserve, Bilaspur, North Western Himalaya | 01.09.2022 to 31.08.2027 |
| 334 | Ms. Taruna | F | 21PHD789 | 21PHD789 | OBC | Dr. Sandeep Sharma | HFRI | Forest Genetics | Assessment of genetic variability and heritability for growth traits and yield in Polygonatum cirrhifolium Wall. Royle | 01.09.2022 to 31.08.2027 |
| 335 | Ms. Dishari Chatterjee | F | 21PHD790 | 21PHD790 | GEN | Dr. Rakesh Kumar | IWST | Wood Science & Technology | Synthesis of superhydrophobic and UV-resistant coating using silane derivatives for protection of wood | 01.03.2022 to 31.08.2027 |
| 336 | Ms. Pinnuri Akhila | F | 21PHD791 | 21PHD791 | OBC | Dr. N. Ravi | IWST | Forest Genetics | Study on Population, Seed storage and Genetic diversity using Molecular markers in Dimocarpus longan (Lour.) | 01.03.2022 to 31.08.2027 |
| 337 | Mrs. Richa Misra | F | 21PHD792 | 21PHD792 | GEN | Dr. Vishavjeet Kumar Dr. Dhananjai | FRI | Forest Ecology & Environment | Urban Green Spaces Evaluation of Dehradun, Uttarakhand | 01.09.2022 to 31.08.2027 |
| 338 | Ms. Pragya | F | 21PHD793 | 21PHD793 | SC | Dr. Parmanand Kumar Dr. Hukum Singh | FRI | Forest Hydrology | Ecohydrological assessment of Shorea robusta in sub-tropical climate of Doon valley | 01.09.2022 to 31.08.2027 |
| 339 | Ms. Aishwarya Negi | F | 21PHD794 | 21PHD794 | ST | Dr. Sanjay Singh Dr. Raman Nautiyal | FRI | Climate Change and Forest Influence | Climate change patterns in cold deserts, their impact on human inhabitants and adaptation strategies | 01.09.2022 to 31.08.2027 |
| 340 | Ms. Haripriya Kavidayal | F | 21PHD795 | 21PHD795 | GEN | Dr. H.S. Ginwal Dr. Hukum Singh | FRI | Forest Biotechnology | Population genetic analysis and habitat suitability modelling of Buxus wallichiana Baill. in context to climate change | 01.09.2022 to 31.08.2027 |
| 341 | Mr. Harsh Chirag | M | 21PHD797 | 21PHD797 | GEN | Dr. Vineet Kumar Dr. Vipin Parkash | FRI | Chemistry of Forest Products | Bioprospecting of Pine needles to prepare biofertilizer using microbes | 01.03.2022 to 31.08.2027 |
| 342 | Ms. Sharmistha Rej | F | 21PHD798 | 21PHD798 | GEN | Dr. Dhanya Bhaskar Dr. Gopal Shukla | IIFM | Conservation Social Science | Assessing ecological and human wellbeing outcomes of home gardens as urban green infrastructure in Kolkata, West Bengal | 01.09.2022 to 31.08.2027 |
| 343 | Ms. Pragati Singh | F | 21PHD799 | 21PHD799 | OBC | Dr. Nimai Das | IIFM | Environment Management | Assessing River Basin for Livelihoods and Sustainable Watershed Management: A Comparative Study of Yamuna and Chambal Rivers in Agra District | 01.09.2022 to 31.08.2027 |

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| 344 | Ms. Neetu Arya | F | 21PHD800 | 21PHD800 | SC | Dr. Nimai Das | IIFM | Climate Change & Forest Influence | Valuation of Mangrove Aquasilviculture for Livelihoods and Climate Sustainability: A Study on Indian Sundarbans | 01.09.2022 to 31.08.2027 |
| 345 | Ms. Medha Sundar P.D | F | 21PHD801 | 21PHD801 | GEN | Dr. Ujjal Kumar Sarma | IIFM | Conservation Social Science | Human-Wildlife conflict and Rural development: Understanding the relationship between Wildlife conservation and Sustainable Development Goals in Western Ghats, Kerala | 01.09.2022 to 31.08.2027 |
| 346 | Mr.Atishaya Kumar Saksham | M | 21PHD802 | 21PHD802 | SC | Dr.Rajiv Pandey Dr. Sharad Tiwari | FRI | Climate Change and Forest Influence | Hydro-meteorological hazard, vulnerability, risk and resilience assessment of the socio-ecological systems of the Gangetic plains, bihar | 01.09.2022 to 31.08.2027 |
| 347 | Ms. Ritika Kapruwan | M | 21PHD803 | 21PHD803 | GEN | Dr.Rajiv Pandey Dr. Sharad Tiwari | FRI | Climate Change and Forest Influence | Multi-hazard risk and adaptation assessment of socio-ecological systems of the Garo, Khasi, Jaintia hills in Khasi District, Meghalaya | 01.09.2022 to 31.08.2027 |
| 348 | Mr. Abhay Kumar Pandey | M | 21PHD804 | 21PHD804 | GEN | Dr. Dhyana Bhaskar | IIFM | Conservation Social Science | Sustainability of seasonal forest produce management in CFR villages in Koppal District, Karnataka | 01.09.2022 to 31.08.2027 |
| 349 | Ms. Mahima Sirvi | F | 21PHD805 | 21PHD805 | OBC | Dr. Naveen Kumar Bohra Dr. Sangeeta Singh | AFRI | Forest Seed Technology | Effects of Biopriming and Biofertilizers on Seed Germination and Seedling Growth of Some Medicinal Plants of Arid and Semi-Arid Region | 01.03.2023 to 31.08.2028 |
| 350 | Ms. E Sindhu | F | 21PHD806 | 21PHD806 | OBC | Dr.A.Karthikeyan | IFGTB | Forest Pathology | Synthesis of microbial mediated nano-particles for controlling diseases in selected commercial trees | 01.03.2023 to 31.08.2028 |
| 351 | Mrs. Remya T Radhan | F | 21PHD807 | 21PHD807 | OBC | Dr.A.Rajasekaran | IFGTB | Forest Ecology and Environment | Spatial distribution and rhizosphere microbiota of selected invasive plant species of Coimbatore forest division | 01.03.2023 to 31.08.2028 |
| 352 | Ms.Kareena Singh | F | 22PHD808 | 22PHD808 | SC | Dr.Ranjana Negi Dr.H.B.Naithani Dr.Gajendra Singh | FRI | Forest Botany | Systematic and Habitat study of Orchids in Tehri and Rudraprayag Districts of Uttarakhand | 01.03.2023 to 31.08.2028 |
| 353 | Ms. Sakshi Rathor | F | 22PHD809 | 22PHD809 | OBC | Dr. Ajay Thakur Dr. Dinesh Kumar | FRI | Forest Genetics | Assessment of molecular divergence in <i>Populus deltoides</i> W.Bartram ex Marshall and genetic evaluation of its selected genotypes in multilocation clonal trial | 01.09.2023 to 31.08.2028 |

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| 354 | Ms.Diksha | F | 22PHD810 | 22PHD810 | SC | Dr.Vipin Parkash | FRI | Forest Pathology | Morphometric diversity and distribution of extremophilic bacteria in hot/sulphur springs of Uttarakhand and their synergistic effect with Arbuscular Mycorrhizal fungi on plant growth promotion and biocontrol of root fungal pathogen in <i>Shorea robusta Gaertn</i> | 01.03.2023 to 31.08.2028 |
| 355 | Ms.Soni Singh | F | 22PHD811 | 22PHD811 | GEN | Dr.Vipin Parkash | FRI | Forest Pathology | Diversity of endosymbiotic bacteria and Arbuscular Mycorrhizal Fungi and their role in plant growth development and conservation of <i>Albizia chinensis (osbeck) merr. in Sub-tropical regions of Uttarakhand</i> | 01.03.2023 to 31.08.2028 |
| 356 | Mr. Mohit Kumar Singh | M | 22PHD812 | 22PHD812 | GEN | Dr. Manish Kumar Singh Dr. Prosanta Hazarika | RFRI | Forest Botany | Vegetative Propagation of <i>Anthoshorea assamica (Dyer) P.S.Ashton & J.Heck.: A critically endangered timber species of Assam</i> | 01.03.2023 to 31.08.2028 |
| 357 | Ms. Akansha Shrivastava | F | 22PHD813 | 22PHD813 | GEN | Dr. Ranjana Negi Dr. H.B.Naithani | FRI | Forest Botany | Systematic study of family Cyperaceae in uttarakhand | 01.03.2023 to 31.08.2028 |
| 358 | Ms. Shweta Bhimta | F | 22PHD814 | 22PHD814 | GEN | Dr. Shailesh Pandey | FRI | Forest Pathology | Wood-inhabiting <i>Trichoderma</i> species as biocontrol agents against <i>Ganoderma</i> pathogens of tree species | 01.03.2023 to 31.08.2028 |
| 359 | Mr. Sandeep Kumar | M | 22PHD815 | 22PHD815 | SC | Dr. Manish Kumar Singh Dr. Hans Raj | RFRI | Forest Botany | Taxonomic, Ecological and Phytopathological studies on Lichens of Aizawl Forest Division, Mizoram | 01.03.2023 to 31.08.2028 |
| 360 | Ms. Avantika Adhruj | F | 22PHD816 | 22PHD816 | GEN | Dr. Dhanya Bhaskar Dr. Fabio Angeoletto | IIFM | Conservation Social Science | Biodiversity in Urban Green Spaces of Bhopal: Assessment of patterns, societal perceptions and governance | 01.03.2023 to 31.08.2028 |
| 361 | Ms. Simran Yadav | F | 22PHD817 | 22PHD817 | OBC | Dr. Anup Prakash Upadhyay | IIFM | Conservation Social Science | Socio-ecological Resilience Analysis: An Assessment of Agricultural Vulnerability in Response to Climate Induced Hazards among Rural Communities of Madhya Pradesh | 01.03.2023 to 31.08.2028 |

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| 362 | Mr. Suraj Goswami | M | 22PHD818 | 22PHD818 | GEN | Dr. Bhaskar Sinha Dr. Surya Bhushan Dr. Jigyasa Bisaria | IIFM | Forest Management | Promoting Wood-based Industry through Trees Outside Forests as a Nature-based Solution in Bihar | 01.03.2023 to 31.08.2028 |
| 363 | Mr. Trupti Ranjan | M | 22PHD819 | 22PHD819 | GEN | Dr. Nanita Berry | TFRI | Silviculture | Standardization of plantation techniques of Mahogany species in Kymore Plateau and Satpura Hill agroclimatic zone in Madhya Pradesh | 01.03.2023 to 31.08.2028 |
| 364 | Ms. Karuna Gusain | F | 22PHD820 | 22PHD820 | GEN | Dr. Mithilesh Singh Dr. Hukum Singh | GBPNIHE | Climate Change and Forest Influence | Analyzing the impact of urban environment on phenological and biochemical response of tree species | 01.03.2023 to 31.08.2028 |
| 365 | Ms. Bharati Sharma | F | 22PHD821 | 22PHD821 | GEN | Dr. Chandra Prakash Kala Dr. Advait Edgaonkar | IIFM | Forest Management | Ecological Assessment and Human-Plant Interactions in Fambong Lho Wildlife Sanctuary in Sikkim: Understanding Vegetation Patterns, Ecosystem Services and Ethnobotanical Resources | 01.03.2023 to 31.08.2028 |
| 366 | Ms. Suruchi Devi | F | 22PHD822 | 22PHD822 | OBC | Dr. Jigyasa Bisaria Dr. Bhaskar Sinha | IIFM | Environment Management | Spatio-temporal Assessment of Land Degradation in Malwa Region of Madhya Pradesh | 01.03.2023 to 31.08.2028 |
| 367 | Mr. Aravind B Rathod | M | 22PHD823 | 22PHD823 | SC | Dr. Jayashree Dubey | IIFM | Non-Wood Forest Products | Analysis of Physicochemical Properties and Commercial Feasibility of <i>Carissa carandas</i> (Karonda) Wine | 01.09.2023 to 31.08.2028 |
| 368 | Mr. Vijay Sharma | M | 22PHD824 | 22PHD824 | GEN | Dr. Ashutosh Pathak | FRI | Forest Botany | Studies on bark anatomical variations and functional traits in <i>Cedrus deodara</i> (Roxb. ex D.Don) G.Don and <i>Shorea robusta</i> C.F.Gaertn | 01.03.2023 to 31.08.2028 |
| 369 | Ms. Mansi | F | 22PHD825 | 22PHD825 | GEN | Dr. K.Ravichandran Dr.Amitabh Pandey | IIFM | Conservation Social Science | Ecosystem Services of Himalayan Forests in social-ecological context across an altitudinal gradient in selected regions of Himachal Pradesh | 01.03.2023 to 31.08.2028 |
| 370 | Ms. Akshita Sharma | F | 22PHD826 | 22PHD826 | GEN | Dr. K.Ravichandran Dr.Amitabh Pandey | IIFM | Conservation Social Science | Sustenance of Social-Ecological System with water resources in selected parts of Himachal Pradesh | 01.03.2023 to 31.08.2028 |
| 371 | Ms. Rupali Singh | F | 22PHD827 | 22PHD827 | GEN | Dr. Anita Tomar Dr. Sangram B Chavan | FRI (FRCE, Prayagraj) | Silviculture | Quantification of ecosystem services of urban forest in Baramati city of Maharashtra | 01.03.2023 to 31.08.2028 |

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| 372 | Ms Shikha | F | 22PHD828 | 22PHD828 | GEN | Dr. R.K.Meena Dr. S.S.Bisht Dr. Shailesh Pandey | FRI | Forest Biotechnology | Population Genetic Analysis and Bioprospecting of <i>Cinnamomum tamala</i> in the western Himalayas | 01.03.2023 to 31.08.2028 |
| 373 | Ms. Shriya Adhikari | F | 22PHD829 | 22PHD829 | GEN | Dr. I.D.Bhatt Dr. H.S.Ginwal | G.B. Pant | Forest Biotechnology | Identifying Elite Chemotypes and Genotypes in the Natural Population of <i>Genus Taxus</i> under Different Forest Types in the Western Himalaya | 01.03.2023 to 31.08.2028 |
| 374 | Mr. Sojitra Ajay Mansukhbhai | M | 22PHD830 | 22PHD830 | GEN | Dr. Rama Kant Dr. Ashok Kumar Dr. R.K.Meena | FRI | Forest Biotechnology | Identification of Adaptive Genetic Loci Associated with Environmental Variables in <i>Azadirachta indica</i> A.Juss | 01.03.2023 to 31.08.2028 |
| 375 | Ms. Anshu Kumari | F | 22PHD831 | 22PHD831 | OBC | Dr. Anita Tomar Dr. S.C Arya | FRI (FRCE, Prayagraj) | Silviculture | Forest Dynamics in relation to Drivers of Degradation at Almora District in Kumaun Himalaya | 01.03.2023 to 31.08.2028 |
| 376 | Ms. Himani Prabhakar | F | 22PHD832 | 22PHD832 | SC | Dr. K.S.Kanwal Dr. Ashutosh Pathak | G.B. Pant | Forest Ecology and Environment | Assessment of floral biodiversity and carbon sequestration potential in the selected wetlands of Uttarakhand Himalaya | 01.03.2023 to 31.08.2028 |
| 377 | Ms. Izenti Reang | F | 22PHD833 | 22PHD833 | ST | Dr. Anita Tomar | FRI (FRCE, Prayagraj) | Non-Wood Forest Products | Potential of wild edible mushrooms in Gomati district of Tripura | 01.03.2023 to 31.08.2028 |
| 378 | Ms. Tamhankar Neha Vidyadhar | F | 22PHD834 | 22PHD834 | GEN | Dr. Vijender Pal Panwar Dr. Suresh H.S Dr. Shachi Pandey | FRI | Forest Ecology and Environment | Assessing Regulating Services of Mangrove Forest Ecosystem and its Coastal Vulnerability | 01.09.2023 to 31.08.2028 |
| 379 | Mr. Ashutosh Kumar | M | 22PHD835 | 22PHD835 | OBC | Dr. Aseesh Pandey | G.B. Pant | Forest Ecology and Environment | Assessment of Carbon Stock and Sequestration Potential Across Chronosequences of Himalayan cedar [<i>Cedrus deodara</i> (Roxb. ex-lamb.) G.Don] | 01.03.2023 to 31.08.2028 |
| 380 | Mr.Jitender Singh | M | 22PHD836 | 22PHD836 | GEN | Dr. Anubha Srivastav Dr. K.S. Kanwal | FRI (FRCE, Prayagraj) | Silviculture | Ageratina adenophora (Spreng.) Proliferation across Altitudinal Gradients: Allelopathic Effect on Native Flora and their Management Strategies in Kumaun Himalaya | 01.03.2023 to 31.08.2028 |

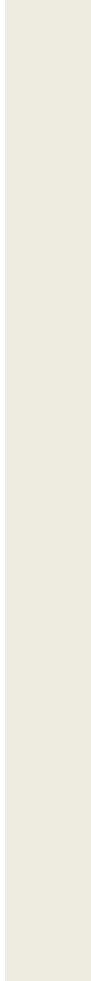
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| 381 | Mr.Pankaj | M | 22PHD837 | 22PHD837 | GEN | Dr. Parmanand Kumar Dr. Sridhar Patra Dr. Deepak Singh | FRI | Forest Hydrology | Soil hydrological characterisation of prominent land-use systems in the Kempty watershed in Garhwal Himalaya | 01.09.2023 to 31.08.2028 |
| 382 | Mr.Nitish Bhatt | M | 22PHD838 | 22PHD838 | OBC | Dr. B.S. Mamatha Dr. Shakti Singh Chauhan | IWST | Wood Science & Technology | Development of Hyper Branched Polymer Based Biocomposite | 01.03.2023 to 31.08.2028 |
| 383 | Kumari Manisha | F | 22PHD839 | 22PHD839 | OBC | Dr. Abhishek Kumar Verma | FRI | Forest Ecology & Environment | Plant functional traits of <i>Quercus semecarpifolia</i> along elevational gradient in Western Himalaya | 01.09.2023 to 31.08.2028 |
| 384 | Ms. Rupali Sharma | F | 22PHD840 | 22PHD840 | GEN | Dr. Anubha Srivastav Dr. Mala Rathore | FRI (FRCE, Prayagraj) | Non-Wood Forest Products | Optimising Hydroponic Technique for the Cultivation of <i>Catharanthus roseus</i> (L.) G. Don and <i>Pogostemon cablin</i> (Blanco) Benth. for Enhanced Production | 01.03.2023 to 31.08.2028 |
| 385 | Ms. Anchal Bisht | F | 22PHD841 | 22PHD841 | GEN | Dr. B.N.Divakara | IWST | Forest Genetics | Standardization of Macro-propagation Techniques and Field Evaluation of <i>Santalum album</i> L. | 01.03.2023 to 31.08.2028 |
| 386 | Mr.Vikramjeet Singh | M | 22PHD842 | 22PHD842 | SC | Dr. Arvind Kumar Dr. Hukum Singh | FRI | Forest Entomology | Impact of urban environmental variables on insect infestation on plant <i>Alstonia scholaris</i> (L.) R.Br. in Dehradun, India | 01.09.2023 to 31.08.2028 |
| 387 | Mr.Godi Abhishek | M | 22PHD843 | 22PHD843 | SC | Dr. A.N.Arun Kumar | IWST | Forest Genetics | Genetic Variability studies in <i>Madhuca bourdillonii</i> (Gamble) H.J. Lam – a narrow endemic tree of Western Ghats. | 01.03.2023 to 31.08.2028 |
| 388 | Mr. Gaddam Sudharshan Reddy | M | 22PHD844 | 22PHD844 | GEN | Dr. M.V.Durai Dr. Manish Ranjan | IWST | Forest Genetics | Genetic evaluation of clonal progenies of <i>Dendrocalamus stocksii</i> (Munro) accessions based on growth and culm quality traits | 01.03.2023 to 31.08.2028 |
| 389 | Ms. Divya Arora | F | 22PHD845 | 22PHD845 | GEN | Dr. R.K.Verma | HFRI | Forest Ecology & Environment | Assessment of Floristic Diversity and Ethnobotanical Aspects of Gamgul Siyabehi Wildlife Sanctuary, Himachal Pradesh | 01.09.2023 to 31.08.2028 |
| 390 | Ms. Manjri Somal | F | 22PHD846 | 22PHD846 | GEN | Dr. Shakti Singh Chauhan Dr. A. Muthu Kumar | IWST | Wood Science & Technology | Development of Mycelium-based composite using woody fibres and suitable fungi | 01.09.2023 to 31.08.2028 |

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| 391 | Mr. Brij Bhushan | M | 22PHD847 | 22PHD847 | GEN | Dr. Vaneet Jishtu | HFRI | Forest Botany | Genus Pistacia (Anacardiaceae) in Himachal Pradesh: A Taxonomic and Ecological Appraisal | 01.09.2023 to 31.08.2028 |
| 392 | Mr. Chaman Lal | M | 22PHD848 | 22PHD848 | GEN | Dr. Swaran Lata | HFRI | Forest Botany | Population Assessment, Ecological Niche Modelling and Phytochemical Screening of <i>Rhododendron anthopogon</i> and <i>Rhododendron Campanulatum</i> in Himachal Pradesh | 01.09.2023 to 31.08.2028 |
| 393 | Ms. Tamanna | F | 22PHD849 | 22PHD849 | GEN | Dr. Pawan Kumar Dr. Sanjay Guleria | HFRI | Forest Entomology | Studies on efficacy of green synthesized nanoparticles against selected forest insect pests of Himachal Pradesh | 01.09.2023 to 31.08.2028 |
| 394 | Ms. Sakshi Dubey | F | 22PHD850 | 22PHD850 | GEN | Dr. Ajay Thakur Dr. Amit Pandey | FRI | Forest Biotechnology | Screening and Transcriptomic analysis of <i>Dalbergia sissoo</i> (Roxb.) genotypes for resistance against <i>Ganoderma lucidum</i> | 01.03.2023 to 31.08.2028 |
| 395 | Mr. Vikash Kumar | M | 22PHD851 | 22PHD851 | OBC | Dr. Vipin Kumar Chawla Dr. H.S.S. Ramakrishna Matte | IWST | Wood Science & Technology | Investigations on melamine formaldehyde and polyurethane-based wood coatings enriched with graphene | 01.09.2023 to 31.08.2028 |
| 396 | Mr. Anandu R | M | 22PHD852 | 22PHD852 | OBC | Dr. Manoj Kumar Dubey Dr. Anil Kumar Sethy | IWST | Wood Science & Technology | Oleo-Thermic Treatments for Improved Wood Properties | 01.09.2023 to 31.08.2028 |
| 397 | Mr. Sachin Shah | M | 22PHD853 | 22PHD853 | | Dr. Anubha Srivastav Dr. Hukum Singh | FRI (FRCE, Prayagraj) | Silviculture | Assessing Forest Fire Impacts on Greenhouse Gas Emissions, Microbial Biomass and Enzymatic Activities in the Soils of Selected Forest Ecosystems | 01.03.2023 to 31.08.2028 |
| 398 | Ms. Kriti Bohra | F | 22PHD854 | 22PHD854 | GEN | Dr. Sandipan Mukherjee Dr. Hukum Singh | GBPNIHE | Forest Hydrology | Sap-Flow Dynamics of Selected Coniferous and Broad-leaf Trees of North-Western Himalaya | 01.03.2023 to 31.08.2028 |
| 399 | Ms. Sukirti | F | 22PHD855 | 22PHD855 | GEN | Dr. Rajendra Kumar Meena Dr. Santan Barthwal Dr. Manisha Thapliyal Dr. Maneesh Singh Bhandari | FRI | Forest Genetics | Deciphering stand structure, genetic diversity and propagation techniques in <i>Indoptadenia oudhensis</i> (Brandis) Brenan | 01.09.2023 to 31.08.2028 |

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| 400 | Mr.Tushal | M | 22PHD856 | 22PHD856 | GEN | Dr. Maneesh Singh Bhandari Dr. Rama Kant Dr. Rajendra K. Meena | FRI | Forest Genetics | Molecular Characterization, Conservation, and Genetic Evaluation of Vulnerable <i>Dalbergia latifolia</i> Roxb. | 01.09.2023 to 31.08.2028 |
| 401 | Ms. Meghanshi Sharma | F | 22PHD857 | 22PHD857 | OBC | Dr. Jawaid Ashraf Dr. Rajiv Pandey | FRI | Forest Management | Spatio-temporal Evaluation of Blue-Green Infrastructure in Landscapes of Bhopal and Nainital Cities, India | 01.09.2023 to 31.08.2028 |
| 402 | Mr. Priyanshu Bishan | M | 22PHD858 | 22PHD858 | SC | Dr. S.C.Arya Dr. Tara Chand | GBPNIHE | Forest Ecology & Environment | Environmental Impact of Phytoextraction: Harnessing | 01.03.2023 to 31.08.2028 |
| 403 | Mr.Himanshu Rawat | M | 22PHD859 | 22PHD859 | GEN | Dr. Sunil Chandra | FSI | Forest Geo-informatics | Studying degradation in West Himalayan Forests due to forest fires and estimating loss of carbon using remote sensing and GIS techniques | 01.09.2023 to 31.08.2028 |



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