

National Institutional Ranking Framework  
Ministry of Education  
Government of India  
Welcome to Data Capturing System: INNOVATION

Submitted Institute Data for NIRF'2026'

Institute Name: Indian Institute of Technology Ropar [IR-I-U-0378]

Sanctioned (Approved) Intake

| Academic Year           | 2024-25 | 2023-24 | 2022-23 | 2021-22 | 2020-21 | 2019-20 |
|-------------------------|---------|---------|---------|---------|---------|---------|
| UG [4 Years Program(s)] | 448     | 430     | 395     | 370     | -       | -       |
| PG [2 Year Program(s)]  | 289     | 333     | -       | -       | -       | -       |

Total Actual Student Strength (Program(s) Offered by Your Institution)

| (All programs of all years) | No. of Male Students | No. of Female Students | Total Students | Within State (Including male & female) | Outside State (Including male & female) | Outside Country (Including male & female) | Economically Backward (Including male & female) | Socially Challenged (SC+ST+OBC Including male & female) | No. of students receiving full tuition fee reimbursement from the State and Central Government | No. of students receiving full tuition fee reimbursement from Institution Funds | No. of students receiving full tuition fee reimbursement from the Private Bodies | No. of students who are not receiving full tuition fee reimbursement |
|-----------------------------|----------------------|------------------------|----------------|----------------------------------------|-----------------------------------------|-------------------------------------------|-------------------------------------------------|---------------------------------------------------------|------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------|
| UG [4 Years Program(s)]     | 1268                 | 320                    | 1588           | 150                                    | 1438                                    | 0                                         | 466                                             | 804                                                     | 6                                                                                              | 750                                                                             | 0                                                                                | 514                                                                  |
| PG [2 Year Program(s)]      | 439                  | 116                    | 555            | 47                                     | 486                                     | 22                                        | 54                                              | 260                                                     | 0                                                                                              | 53                                                                              | 0                                                                                | 261                                                                  |

Start up recognized by DPIIT/startup India

| Name of Venture                                    | Year of recognition by DPIIT/startup India | DPIIT/Start up India Registration No. |
|----------------------------------------------------|--------------------------------------------|---------------------------------------|
| Yoboshu Private Limited                            | 2019                                       | DIPP91702                             |
| Yogitha Biofarming Private Limited                 | 2019                                       | DIPP45118                             |
| Youngovator Education Private Limited              | 2021                                       | DIPP91481                             |
| CUBO-BOTS Private Limited                          | 2024                                       | DIPP221249                            |
| RC Hobbytech Solutions Pvt Ltd                     | 2016                                       | DIPP5615                              |
| Optimized Electrotech Pvt Ltd                      | 2017                                       | DIPP9209                              |
| Sri Venkateshwara Indo Global Medicare Pvt Ltd     | 2019                                       | DIPP81298                             |
| Evigway Technologies Pvt Ltd                       | 2020                                       | DIPP63965                             |
| Jalmay Innovative O2 Pvt Ltd                       | 2020                                       | DIPP59750                             |
| Samsan Innovation & LABS Pvt Ltd                   | 2021                                       | DIPP128299                            |
| Aeroworks Drone Technologies Private Limited       | 2024                                       | DIPP174570                            |
| Cropcoin Technologies Private Limited (Pehle Jaisa | 2022                                       | DIPP137578                            |
| Aryav Ecofriendly Resources Private Limited        | 2020                                       | DIPP76840                             |
| Agrivision4U Private Limited                       | 2022                                       | DIPP131892                            |

|                                           |      |            |
|-------------------------------------------|------|------------|
| AGSYNC PVT LTD                            | 2024 | DIPP132535 |
| Airober Private Limited                   | 2023 | DIPP140500 |
| Amaletix Infotech Private Limited         | 2023 | DIPP91715  |
| Ambiator Private Limited                  | 2022 | DIPP118224 |
| Animeta Agritech Private Limited          | 2022 | DIPP106187 |
| Areete Business Solutions Private Limited | 2021 | DIPP95100  |
| Avinya Leather Pvt. Ltd.                  | 2024 | DIPP173912 |
| Axlemechanic Technologies Private Limited | 2022 | DIPP106915 |
| Barigarh Krishisakti Private Limited      | 2024 | DIPP155007 |
| Bhoomicam Private Limited                 | 2022 | DIPP118582 |
| BillionGradients Lab                      | 2024 | DIPP197184 |
| Black Eye Technologies Private Limited    | 2020 | DIPP53608  |
| Cellagra Private Limited                  | 2021 | DIPP124691 |
| Celligo Natural Fibres                    | 2019 | DIPP81907  |
| Chematico Technologies Private Limited    | 2023 | DIPP140658 |
| Crop Domain Private Limited               | 2017 | DIPP11862  |
| Cropper Technologies Private Limited      | 2022 | DIPP111974 |
| CropSync Private Limited                  | 2024 | DIPP175430 |
| Cybergenix Security                       | 2024 | DIPP191298 |
| DDU Universe Private Limited              | 2022 | DIPP121695 |
| Drufarm Technology Private Limited        | 2017 | DIPP18357  |
| Envinova Smartech Private Limited         | 2021 | DIPP78269  |
| Evoride Motors Private Limited            | 2018 | DIPP25873  |
| Fruvetechn Pvt Ltd                        | 2021 | DIPP91474  |
| Gatisheel Agritech Private Limited        | 2023 | DIPP134711 |
| Ghaad Naturals Private Limited            | 2024 | DIPP165082 |
| GRAINIQ INNOVATIONS PRIVATE LIMITED       | 2025 | DIPP227855 |
| Green Nova Technologies Pvt Ltd           | 2023 | DIPP158929 |
| GreenBrigade Private Limited              | 2022 | DIPP112377 |
| Greymatter Technologies Private Limited   | 2021 | DIPP81587  |
| HeyFarmer Agrotech PVT LTD                | 2024 | DIPP163744 |
| Himalayan Lifestyle Private Limited       | 2022 | DIPP139612 |
| IndusTill FarmTech Private Limited        | 2018 | DIPP20096  |

|                                              |      |            |
|----------------------------------------------|------|------------|
| INFRARED VISION & AUTOMATION PRIVATE LIMITED | 2022 | DIPP161451 |
| Innoflect Solution Private Limited           | 2024 | DIPP160714 |
| Innogle Technologies Private Limited         | 2019 | DIPP36031  |
| Innovation Forge Private Limited             | 2024 | DIPP157173 |
| Vanix Technologies Pvt Ltd                   | 2021 | DIPP89161  |
| Dozer house Pvt Ltd                          | 2021 | DIPP217042 |
| Jyoma Solutions Pvt Ltd                      | 2021 | DIPP91482  |
| Dochome Pvt Ltd                              | 2021 | DIPP114598 |
| Nanokriti Pvt Ltd                            | 2022 | DIPP123311 |
| Vms health care solutions Pvt Ltd            | 2022 | DIPP105239 |
| Neontram Pvt Ltd                             | 2022 | DIPP114858 |
| Kalpkaar Aesthetics Pvt. Ltd                 | 2022 | DIPP130510 |
| Edith Robotics Solutions Pvt Ltd             | 2023 | DIPP143090 |
| SOL9X Pvt Ltd                                | 2023 | DIPP173098 |
| Nano Academia Pvt Ltd                        | 2023 | DIPP216303 |
| Speedybyte Services Pvt Ltd                  | 2023 | DIPP170407 |
| Tspk Kheetii Bazaar31 Services Pvt Ltd       | 2023 | DIPP154142 |
| Green Innovotech Pvt Ltd                     | 2023 | DIPP134467 |
| ASAN innovations and research Pvt Ltd        | 2023 | DIPP141888 |
| Texoedge Innovations Pvt Ltd                 | 2024 | DIPP182568 |
| Lionel Agency Innovation Pvt Ltd             | 2024 | DIPP204587 |
| Labrys Solutions Pvt. Ltd.                   | 2024 | DIPP187414 |
| Cit-Peels Naturals Pvt Ltd                   | 2024 | DIPP171557 |
| ZMR Mobility Pvt Ltd                         | 2024 | DIPP181886 |
| Ekk Marketplace Technologies Pvt Ltd         | 2024 | DIPP197304 |
| Skyyd Innovtions Pvt Ltd                     | 2024 | DIPP182687 |
| Farata technologies Pvt Ltd                  | 2024 | DIPP165552 |
| Zip Zap Toys Pvt Ltd                         | 2025 | DIPP154254 |
| Nuture Aerospace Pvt Ltd                     | 2025 | DIPP225827 |
| Wisdomtree Edutech LLP                       | 2015 | DIPP17112  |
| Oneness Lifestyle LLP                        | 2023 | DIPP140213 |
| HN TECHNOVATIONS LLP                         | 2023 | DIPP156990 |
| Aeroforge Labs Private Limited               | 2024 | DIPP174362 |

|                                                |      |            |
|------------------------------------------------|------|------------|
| Agri Joy Private Limited                       | 2023 | DIPP138769 |
| Agri Matrix India Private Limited              | 2021 | DIPP99229  |
| AgroNest Ventures Private Limited              | 2024 | DIPP173134 |
| AgVisi Technologies Private Limited            | 2018 | DIPP28519  |
| Amto Innovations Private Limited               | 2023 | DIPP133142 |
| ArkaShine Innovations Pvt Ltd                  | 2021 | DIPP79628  |
| AVN Agrobharat Pvt Ltd                         | 2025 | DIPP165430 |
| Biofield Power Private Limited                 | 2022 | DIPP160258 |
| Borse Automotive Pvt. Ltd.                     | 2022 | DIPP128435 |
| Buy One Gram Private Limited                   | 2020 | DIPP121236 |
| Canectar Foods Pvt Ltd                         | 2018 | DIPP39919  |
| Chimertech Private Limited                     | 2021 | DIPP91219  |
| ClimAgro Analytics                             | 2023 | DIPP129220 |
| Ekosight Technologies Private Limited          | 2021 | DIPP87813  |
| Envoler Innovations Private Limited            | 2022 | DIPP125215 |
| Evoxia Labs India Private Limited              | 2024 | DIPP174945 |
| Froots Technologies Private Limited            | 2019 | DIPP55056  |
| Garudalytics Private Limited                   | 2021 | DIPP85333  |
| Heuronics Private Limited                      | 2024 | DIPP187718 |
| HourOnEarth Creative Solution Private Limited  | 2016 | DIPP12680  |
| Kibbutz Agrifood Private Limited               | 2024 | DIPP176964 |
| Kimalaya Naturals Private Limited              | 2021 | DIPP91499  |
| Integerspin Private Limited                    | 2023 | DIPP158018 |
| Integlia Technology Solution Private Limited   | 2020 | DIPP79319  |
| inWaste Technologies Private Limited           | 2022 | DIPP101028 |
| Jaivikalpa Private Limited                     | 2023 | DIPP138208 |
| Jaljeevan Agro Tech Private Limited            | 2022 | DIPP114021 |
| Joita Bioseed AI Private Limited               | 2025 | DIPP209481 |
| Karmath Engineering Pvt Ltd                    | 2023 | DIPP136381 |
| Kepler Techno Private Limited                  | 2020 | DIPP88092  |
| KrishiGRO (a unit of Uvera Mobility Pvt. Ltd.) | 2023 | DIPP145726 |
| Kuppismart Solutions Private Limited           | 2023 | DIPP159880 |
| Modern Village Future Innovations Pvt Ltd      | 2025 | DIPP236652 |

|                                                    |      |            |
|----------------------------------------------------|------|------------|
| MY IRIGACIO WORLD PVT LTD                          | 2016 | DIPP43704  |
| Naayom Tech Private Limited                        | 2022 | DIPP114965 |
| Nap-Pads Solutions Pvt Ltd                         | 2022 | DIPP97857  |
| Navariti Innovation Private Limited                | 2020 | DIPP107899 |
| Nehkhilesh Technologies Private Limited            | 2024 | DIPP153825 |
| OXBOW INTELLECT PRIVATE LIMITED                    | 2022 | DIPP109859 |
| Palanam Technology Private Limited                 | 2025 | DIPP150776 |
| Picraft-technology private limited                 | 2024 | DIPP175110 |
| Qzense Labs Private Limited                        | 2019 | DIPP45446  |
| RAPPR INNOVATIONS PVT LTD                          | 2023 | DIPP155313 |
| RAU Ecostone Private Limited                       | 2021 | DIPP107055 |
| RootsGoods Private Limited                         | 2018 | DIPP21343  |
| Sandbird Research And Development Private Limited  | 2019 | DIPP56686  |
| Rudranjali Innovative Agritech                     | 2021 | DIPP198371 |
| ScratchNest Private Limited                        | 2019 | DIPP42991  |
| Sense It Out Intelligent Solutions Private Limited | 2017 | DIPP25878  |
| Shastratva Technologies Private Limited            | 2025 | DIPP192458 |
| SNN Eduworld Private Limited                       | 2020 | DIPP71195  |
| SparkyAI Private Limited                           | 2023 | DIPP169311 |
| Speedybyte Services Private Limited                | 2023 | DIPP170407 |
| SS Agriqulture Innovations Private Limited         | 2023 | DIPP150742 |
| SunSeed APV Private Limited                        | 2019 | DIPP66141  |
| SURAKSHAVATA INNOVATIONS PRIVATE LIMITED           | 2025 | DIPP215529 |
| Suspack Technologies Private Limited               | 2023 | DIPP193609 |
| Sustainable Water Technologies Private Limited     | 2017 | DIPP13870  |
| SVRC Techno Innovations Private Limited            | 2022 | DIPP109955 |
| This Life Matters Pvt Ltd                          | 2019 | DIPP38050  |
| veenero sustainable solutions                      | 2023 | DIPP140637 |
| Wildfloc Adventures Private Limited                | 2021 | DIPP89756  |
| WomenasticCo                                       | 2023 | DIPP151944 |
| Kroop AI Private Limited                           | 2021 | DIPP77970  |
| Laminar Stream Innovations Private Limited Mind We | 2022 | DIPP161106 |
| M-Lense Research Private Limited                   | 2020 | DIPP69250  |

|                                               |      |            |
|-----------------------------------------------|------|------------|
| Manjha Technologies Pvt Ltd                   | 2022 | DIPP122097 |
| MYNA HEMP STORE PRIVATE LIMITED               | 2022 | DIPP118199 |
| R2E Technologies Private Limited              | 2018 | DIPP30807  |
| Rennergizr Industries Pvt. Ltd.               | 2018 | DIPP27317  |
| Rezovate Constructions Pvt Ltd                | 2019 | DIPP52112  |
| Robofly Technology Private Limited            | 2023 | DIPP122008 |
| ROOTSKART AGRITECH                            | 2023 | DIPP132569 |
| Rowbotix Agtech Pvt Ltd                       | 2022 | DIPP96104  |
| Sarus Agro Pvt Ltd                            | 2023 | DIPP144419 |
| Terafac Technologies Pvt Ltd                  | 2021 | DIPP90773  |
| Thinkraw Innovative Solutions Private Limited | 2021 | DIPP76922  |
| Urban Air Labs Private Limited                | 2018 | DIPP30985  |
| Vayunotics Technologies Private Limited       | 2023 | DIPP150659 |
| Vn organics pvt ltd                           | 2020 | DIPP62937  |
| xTerra Robotics Private Limited               | 2023 | DIPP155910 |

Startups which have got VC investment in previous 3 years

| Name of startups                                   | DPIIT No.  | Amount received | Organisation Name                                                                                        | Year of receiving VC investment | Achievement Level                                                             | Type of Investment |
|----------------------------------------------------|------------|-----------------|----------------------------------------------------------------------------------------------------------|---------------------------------|-------------------------------------------------------------------------------|--------------------|
| Areete Business Solutions Private Limited          | DIPP95100  | 89500000        | Angel Investors, BAIF Agro, AL Trust, and a few Govt. initiatives                                        | 2022-23                         | System/subsystem model or prototype demonstration in a relevant environment   | Equity             |
| Vanix Technologies Pvt Ltd                         | DIPP89161  | 37000000        | Angles Private Ltd. and Micro VCs+ (India) and from UK                                                   | 2022-23                         | Actual system proven through successful mission operations                    | Seed Funding       |
| Cropcoin Technologies Private Limited (Pehle Jaisa | DIPP137578 | 15000000        | Angel Investor                                                                                           | 2023-24                         | Basic principles observed and reported                                        | Equity             |
| Evigway Technologies Pvt Ltd                       | DIPP63965  | 56000000        | Angel Investor (ex VP Map My India)+ Group of PE investors                                               | 2023-24                         | Actual system proven through successful mission operations                    | Seed Funding       |
| Naayom Tech Private Limited                        | DIPP114965 | 7420000         | Angel Investors                                                                                          | 2023-24                         | System/subsystem model or prototype demonstration in a relevant environment   | Equity             |
| Sustainable Water Technologies Private Limited     | DIPP13870  | 5000000         | Spectrum Impact family fund of Aarti industries (Aar Em Ventures) (investor yet to reflect on cap table) | 2024-25                         | System prototype demonstration in an operational environment                  | Equity             |
| ScratchNest Private Limited                        | DIPP42991  | 10000000        | Syrma SGS Pvt. Ltd.                                                                                      | 2022-23                         | Actual system proven through successful mission operations                    | Seed Funding       |
| Gatisheel Agritech Private Limited                 | DIPP134711 | 3000000         | Angel investor, Tarun Hathila                                                                            | 2024-25                         | Component and/or breadboard validation in laboratory environment              | Equity             |
| Greymatter Technologies Private Limited            | DIPP81587  | 35000000        | July Ventures, Various Angel Investors                                                                   | 2022-23                         | System/subsystem model or prototype demonstration in a laboratory environment | Equity             |

|                                       |            |          |                                                                                                                                                                                                       |         |                                                                                      |        |
|---------------------------------------|------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------|--------|
| Ekosight Technologies Private Limited | DIPP87813  | 12000000 | Pontaq VC                                                                                                                                                                                             | 2022-23 | Technology concept and/or application formulated                                     | Equity |
| Kroop AI Private Limited              | DIPP77970  | 17100000 | First Founder Investment, LV Angel Fund, Thomason Kadantot, Seed Cap Consultancy, Shreeji Brothers, DBR Ventures, Concept Communication ltd                                                           | 2022-23 | Actual system proven through successful mission operations                           | Equity |
| ROOTSKART AGRITECH                    | DIPP132569 | 2500000  | ANGEL                                                                                                                                                                                                 | 2024-25 | Basic principles observed and reported                                               | Equity |
| Terafac Technologies Pvt Ltd          | DIPP90773  | 11199000 | Infinyte – PurpleSeed Capital-TRFC, a scheme of Infinyte Club Angel Fund, Punjab Innovation Mission, Fund I, A Series of Inuka Capital, LP, Bombay Global Fund LP-I,                                  | 2022-23 | Analytical and experimental critical function and/or characteristic proof-of-concept | Equity |
| Chimertech Private Limited            | DIPP91219  | 25200000 | MEITY SAMRIDH – FORGE Startup Singam – Native Angels Network & Others, CCD Investment ATMAN – iHub AWaDH, IIT Ropar, Equity Investments BIRAC SEED – A-IDEA NAARM NABARD CCF – A-IDEA NAARM SBI Found | 2024-25 | System prototype demonstration in an operational environment                         | Equity |
| Kimalaya Naturals Private Limited     | DIPP91499  | 2500000  | RAFTAAR Agri Business Incubator                                                                                                                                                                       | 2022-23 | System prototype demonstration in an operational environment                         | Equity |
| R2E Technologies Private Limited      | DIPP30807  | 5500000  | Pontaq VC. IIT Tirupati                                                                                                                                                                               | 2022-23 | System prototype demonstration in an operational environment                         | Equity |

Seed Funding

| Name of the Start-up                               | DPIIT No.  | Seed funding received(in Rupees) | Name of Government Organization providing Seed Funding                                           | Year of Receiving the Fund | Achievement Level                                                    | Type of Investment |
|----------------------------------------------------|------------|----------------------------------|--------------------------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------|--------------------|
| CUBO-BOTS Private Limited                          | DIPP221249 | 400000                           | SPRINT East Edition                                                                              | 2024-25                    | Technology concept and/or application formulated                     | Grant              |
| SparkyAI Private Limited                           | DIPP169311 | 200000                           | DST ICPS (SPRINT / SAMRIDHI / ATMAN / SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2024-25                    | Actual system completed and qualified through test and demonstration | Grant              |
| Froots Technologies Private Limited                | DIPP55056  | 2600000                          | Central Govt                                                                                     | 2023-24                    | Actual system completed and qualified through test and demonstration | Equity             |
| Kroop AI Private Limited                           | DIPP77970  | 3000000                          | Central Govt                                                                                     | 2023-24                    | Actual system completed and qualified through test and demonstration | Equity             |
| SS Agriqulture Innovations Private Limited         | DIPP150742 | 150000                           | SPRINT                                                                                           | 2023-24                    | Technology concept and/or application formulated                     | Grant              |
| Cropcoin Technologies Private Limited (Pehle Jaisa | DIPP137578 | 1000000                          | SPRINT North Edition                                                                             | 2022-23                    | Technology concept and/or application formulated                     | Grant              |
| Palanam Technology Private Limited                 | DIPP150776 | 80000                            | SPRINT North Edition                                                                             | 2024-25                    | Actual system completed and qualified through test and demonstration | Grant              |
| Cybergenix Security                                | DIPP191298 | 200000                           | SPRINT - Galgotias, Greater Noida                                                                | 2024-25                    | Component and/or breadboard validation in laboratory environment     | Grant              |
| Himalayan Lifestyle Private Limited                | DIPP139612 | 500000                           | SPRINT - UPES, Dehradun                                                                          | 2022-23                    | System prototype demonstration in an operational environment         | Grant              |

|                                           |            |         |                                                                                                  |         |                                                                             |                |
|-------------------------------------------|------------|---------|--------------------------------------------------------------------------------------------------|---------|-----------------------------------------------------------------------------|----------------|
| Cropper Technologies Private Limited      | DIPP111974 | 3300000 | DST ICPS (SPRINT . SAMRIDHI . ATMAN . SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2023-24 | Component and/or breadboard validation in laboratory environment            | Equity         |
| MYNA HEMP STORE PRIVATE LIMITED           | DIPP118199 | 4420000 | Startup India Seed Fund through IIT Ropar AWaDH                                                  | 2023-24 | Component and/or breadboard validation in laboratory environment            | CCD & Equity   |
| ClimAgro Analytics                        | DIPP129220 | 300000  | SPRINT North Edition                                                                             | 2023-24 | Actual system completed and qualified through test and demonstration        | Grant          |
| Chimertech Private Limited                | DIPP91219  | 3000000 | DST ICPS (SPRINT . SAMRIDHI . ATMAN . SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2023-24 | Basic principles observed and reported                                      | Equity         |
| Gatisheel Agritech Private Limited        | DIPP134711 | 250000  | SPRINT North Edition                                                                             | 2023-24 | Basic principles observed and reported                                      | Grant          |
| Greymatter Technologies Private Limited   | DIPP81587  | 3500000 | Central Government                                                                               | 2023-24 | Actual system completed and qualified through test and demonstration        | Equity         |
| Amaletix Infotech Private Limited         | DIPP91715  | 500000  | SPRINT                                                                                           | 2023-24 | Actual system completed and qualified through test and demonstration        | Grant          |
| SOL9X Pvt Ltd                             | DIPP173098 | 100000  | IIT Ropar-TBIF                                                                                   | 2024-25 | Technology concept and/or application formulated                            | Seed Fund      |
| Airober Private Limited                   | DIPP140500 | 400000  | SPRINT - CUPRDF, Bathinda                                                                        | 2023-24 | Technology concept and/or application formulated                            | Grant          |
| Green Nova Technologies Pvt Ltd           | DIPP158929 | 1100000 | DST ICPS (SPRINT . SAMRIDHI . ATMAN . SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2023-24 | Component and/or breadboard validation in laboratory environment            | Grant          |
| Kalpkaar Aesthetics Pvt. Ltd              | DIPP130510 | 672000  | IIT Ropar-TBIF                                                                                   | 2024-25 | System prototype demonstration in an operational environment                | Seed Fund      |
| Animeta Agritech Private Limited          | DIPP106187 | 3000000 | Central Government                                                                               | 2023-24 | Actual system proven through successful mission operations                  | Equity         |
| Innovation Forge Private Limited          | DIPP157173 | 500000  | Startup India Seed Fund through IIT Ropar AWaDH                                                  | 2024-25 | Actual system proven through successful mission operations                  | CCD            |
| veenero sustainable solutions             | DIPP140637 | 250000  | SPRINT South Edition                                                                             | 2023-24 | Actual system completed and qualified through test and demonstration        | Grant          |
| M-Lense Research Private Limited          | DIPP69250  | 2400000 | Central Govt                                                                                     | 2023-24 | Technology concept and/or application formulated                            | Equity         |
| Speedybyte Services Private Limited       | DIPP170407 | 500000  | IIT Ropar-TBIF                                                                                   | 2024-25 | System/subsystem model or prototype demonstration in a relevant environment | Seed Fund      |
| Ekosight Technologies Private Limited     | DIPP87813  | 3300000 | Central Govt                                                                                     | 2023-24 | Technology concept and/or application formulated                            | Equity         |
| Axlemechanic Technologies Private Limited | DIPP106915 | 1000000 | Startup India Seed Fund (SISFS)                                                                  | 2022-23 | Actual system proven through successful mission operations                  | CCD            |
| Nanokriti Pvt Ltd                         | DIPP123311 | 1500000 | Startup India Seed Fund through IIT Ropar AWaDH                                                  | 2023-24 | Technology concept and/or application formulated                            | CCD            |
| AgVisi Technologies Private Limited       | DIPP28519  | 2000000 | Central Govt                                                                                     | 2023-24 | Component and/or breadboard validation in laboratory environment            | Grant & Equity |

|                                                    |            |         |                                                                                                  |         |                                                                               |                |
|----------------------------------------------------|------------|---------|--------------------------------------------------------------------------------------------------|---------|-------------------------------------------------------------------------------|----------------|
| SunSeed APV Private Limited                        | DIPP66141  | 3700000 | Central Government                                                                               | 2023-24 | Actual system completed and qualified through test and demonstration          | Equity         |
| Edith Robotics Solutions Pvt Ltd                   | DIPP143090 | 500000  | IIT Ropar-TBIF                                                                                   | 2023-24 | Actual system completed and qualified through test and demonstration          | Seed Fund      |
| Yogitha Biofarming Private Limited                 | DIPP45118  | 100000  | Central Government                                                                               | 2023-24 | Technology concept and/or application formulated                              | Equity         |
| Buy One Gram Private Limited                       | DIPP121236 | 2600000 | Central Govt                                                                                     | 2023-24 | Actual system proven through successful mission operations                    | Equity         |
| Aeroworks Drone Technologies Private Limited       | DIPP174570 | 150000  | SPRINT - Galgotias, Greater Noida                                                                | 2024-25 | System prototype demonstration in an operational environment                  | Grant          |
| SVRC Techno Innovations Private Limited            | DIPP109955 | 3400000 | Central Government                                                                               | 2023-24 | Actual system completed and qualified through test and demonstration          | Equity         |
| Kuppismart Solutions Private Limited               | DIPP159880 | 250000  | DST ICPS (SPRINT . SAMRIDHI . ATMAN . SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2024-25 | Component and/or breadboard validation in laboratory environment              | Grant          |
| Jaivikalpa Private Limited                         | DIPP138208 | 50000   | SPRINT                                                                                           | 2023-24 | Actual system completed and qualified through test and demonstration          | Grant          |
| Cit-Peels Naturals Pvt Ltd                         | DIPP171557 | 450000  | IIT Ropar-TBIF                                                                                   | 2024-25 | Actual system proven through successful mission operations                    | Seed Fund      |
| Nehkhilesh Technologies Private Limited            | DIPP153825 | 300000  | SPRINT North Edition                                                                             | 2024-25 | System/subsystem model or prototype demonstration in a relevant environment   | Grant          |
| Nap-Pads Solutions Pvt Ltd                         | DIPP97857  | 200000  | SPRINT North Edition                                                                             | 2022-23 | Actual system completed and qualified through test and demonstration          | Grant          |
| Amto Innovations Private Limited                   | DIPP133142 | 2300000 | Central Govt                                                                                     | 2023-24 | Actual system completed and qualified through test and demonstration          | Grant & Equity |
| Wildfloc Adventures Private Limited                | DIPP89756  | 2200000 | Central Government                                                                               | 2024-25 | Component and/or breadboard validation in laboratory environment              | Equity         |
| Laminar Stream Innovations Private Limited Mind We | DIPP161106 | 100000  | SPRINT - NIT Agartala                                                                            | 2022-23 | System/subsystem model or prototype demonstration in a laboratory environment | Grant          |
| DDU Universe Private Limited                       | DIPP121695 | 700000  | SPRINT                                                                                           | 2022-23 | Technology concept and/or application formulated                              | Grant          |
| Joita Bioseed AI Private Limited                   | DIPP209481 | 300000  | Startup India Seed Fund (SISFS)                                                                  | 2024-25 | Actual system completed and qualified through test and demonstration          | CCD            |
| Envinova Smartech Private Limited                  | DIPP78269  | 2300000 | Central Government                                                                               | 2023-24 | Actual system completed and qualified through test and demonstration          | Equity         |
| Aryav Ecofriendly Resources Private Limited        | DIPP76840  | 3000000 | Central Government                                                                               | 2023-24 | Actual system proven through successful mission operations                    | CCD            |
| Qzense Labs Private Limited                        | DIPP45446  | 3100000 | Central Government                                                                               | 2023-24 | Basic principles observed and reported                                        | Equity         |

|                                                |            |         |                                                                                                  |         |                                                                                      |           |
|------------------------------------------------|------------|---------|--------------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------|-----------|
| Agri Joy Private Limited                       | DIPP138769 | 100000  | SPRINT - UPES, Dehradun                                                                          | 2023-24 | Actual system completed and qualified through test and demonstration                 | Grant     |
| KrishiGRO (a unit of Uvera Mobility Pvt. Ltd.) | DIPP145726 | 200000  | SPRINT North Edition                                                                             | 2023-24 | Analytical and experimental critical function and/or characteristic proof-of-concept | Grant     |
| This Life Matters Pvt Ltd                      | DIPP38050  | 1000000 | DST ICPS (SPRINT . SAMRIDHI . ATMAN . SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2023-24 | Component and/or breadboard validation in laboratory environment                     | Grant     |
| Karmath Engineering Pvt Ltd                    | DIPP136381 | 1500000 | Startup India Seed Fund through IIT Ropar AWaDH                                                  | 2023-24 | Actual system completed and qualified through test and demonstration                 | CCD       |
| Youngovator Education Private Limited          | DIPP91481  | 2000000 | Startup India Seed Fund (SISFS)                                                                  | 2024-25 | Component and/or breadboard validation in laboratory environment                     | Equity    |
| Barigarh Krishisakti Private Limited           | DIPP155007 | 250000  | DST ICPS (SPRINT . SAMRIDHI . ATMAN . SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2024-25 | Technology concept and/or application formulated                                     | Grant     |
| Drufarm Technology Private Limited             | DIPP18357  | 3100000 | Central Government                                                                               | 2023-24 | Technology concept and/or application formulated                                     | Equity    |
| BillionGradients Lab                           | DIPP197184 | 500000  | WATER Innovation Challenge . HDFC CSR Fund                                                       | 2024-25 | Actual system completed and qualified through test and demonstration                 | Grant     |
| Innoflect Solution Private Limited             | DIPP160714 | 50000   | DST ICPS (SPRINT . SAMRIDHI . ATMAN . SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2024-25 | Actual system completed and qualified through test and demonstration                 | Grant     |
| Jyoma Solutions Pvt Ltd                        | DIPP91482  | 1000000 | IIT Ropar-TBIF                                                                                   | 2022-23 | System/subsystem model or prototype demonstration in a laboratory environment        | Seed Fund |
| Fruvetechn Pvt Ltd                             | DIPP91474  | 400000  | DST ICPS (SPRINT . SAMRIDHI . ATMAN . SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2024-25 | Actual system completed and qualified through test and demonstration                 | Grant     |
| CropSync Private Limited                       | DIPP175430 | 200000  | SPRINT South Edition                                                                             | 2024-25 | Actual system completed and qualified through test and demonstration                 | Grant     |
| Ghaad Naturals Private Limited                 | DIPP165082 | 50000   | SPRINT - UPES, Dehradun                                                                          | 2024-25 | Analytical and experimental critical function and/or characteristic proof-of-concept | Grant     |
| Bhoomicam Private Limited                      | DIPP118582 | 200000  | DST ICPS (SPRINT / SAMRIDHI / ATMAN / SMART GIS and all other Internal Funds of IIT Ropar AWaDH) | 2024-25 | Actual system completed and qualified through test and demonstration                 | Grant     |
| Kepler Techno Private Limited                  | DIPP88092  | 2300000 | Central Government                                                                               | 2023-24 | Actual system completed and qualified through test and demonstration                 | Equity    |
| Ambiator Private Limited                       | DIPP118224 | 200000  | SPRINT - Bangalore                                                                               | 2022-23 | Technology concept and/or application formulated                                     | Grant     |
| Aeroforge Labs Private Limited                 | DIPP174362 | 300000  | SPRINT South Edition                                                                             | 2024-25 | System/subsystem model or prototype demonstration in a laboratory environment        | Grant     |

|                                                  |            |         |                                                                                                           |         |                                                                                   |                |
|--------------------------------------------------|------------|---------|-----------------------------------------------------------------------------------------------------------|---------|-----------------------------------------------------------------------------------|----------------|
| Agri Matrix India Private Limited                | DIPP99229  | 1050000 | WATER Innovation Challenge .<br>HDFC CSR Fund                                                             | 2024-25 | Actual system completed and<br>qualified through test and<br>demonstration        | Grant          |
| Canectar Foods Pvt Ltd                           | DIPP39919  | 4300000 | DST ICPS (SPRINT . SAMRIDHI .<br>ATMAN . SMART GIS and all<br>other Internal Funds of IIT Ropar<br>AWaDH) | 2024-25 | Actual system completed and<br>qualified through test and<br>demonstration        | Grant & Equity |
| HourOnEarth Creative Solution<br>Private Limited | DIPP12680  | 3500000 | Startup India Seed Fund through<br>IIT Ropar AWaDH                                                        | 2024-25 | Component and/or breadboard<br>validation in laboratory<br>environment            | CCD            |
| Kibbutz Agrifood Private Limited                 | DIPP176964 | 200000  | SPRINT North Edition                                                                                      | 2024-25 | System/subsystem model or<br>prototype demonstration in a<br>relevant environment | Grant          |
| Manjha Technologies Pvt Ltd                      | DIPP122097 | 4300000 | DST ICPS (SPRINT . SAMRIDHI .<br>ATMAN . SMART GIS and all<br>other Internal Funds of IIT Ropar<br>AWaDH) | 2024-25 | Technology concept and/or<br>application formulated                               | Grant & Equity |
| ROOTSKART AGRITECH                               | DIPP132569 | 400000  | DST ICPS (SPRINT . SAMRIDHI .<br>ATMAN . SMART GIS and all<br>other Internal Funds of IIT Ropar<br>AWaDH) | 2024-25 | Component and/or breadboard<br>validation in laboratory<br>environment            | Grant          |
| Sarus Agro Pvt Ltd                               | DIPP144419 | 3100000 | DST ICPS (SPRINT . SAMRIDHI .<br>ATMAN . SMART GIS and all<br>other Internal Funds of IIT Ropar<br>AWaDH) | 2024-25 | System/subsystem model or<br>prototype demonstration in a<br>relevant environment | Grant & Equity |

FDI investment in previous 3 years

| Name of startups                               | DPIIT No. | FDI investment received(in<br>Rupees) | Organization Name    | Year of receiving FDI<br>investment | Achievement Level    | Type of Investment |
|------------------------------------------------|-----------|---------------------------------------|----------------------|-------------------------------------|----------------------|--------------------|
| Aryav Ecofriendly Resources<br>Private Limited | DIPP76840 | 4100000                               | Mann Ventures, MARL  | 2023-24                             | Actual system proven | Equity             |
| Urban Air Labs Private Limited                 | DIPP30985 | 6500000                               | Indus Capital LLP    | 2024-25                             | Actual system proven | Equity             |
| Kroop AI Private Limited                       | DIPP77970 | 17100000                              | First Founder Invest | 2023-24                             | Actual system proven | Equity             |
| Terafac Technologies Pvt Ltd                   | DIPP90773 | 36298862                              | A Series of Inuka Ca | 2024-25                             | Actual system proven | Equity             |

Innovation grant received from govt. organization in previous 3 years

| Name of Government organisation from which grant is<br>received | Name of the Program or Scheme  | Amount of Grant received | Year of receiving grant |
|-----------------------------------------------------------------|--------------------------------|--------------------------|-------------------------|
| iHub AWaDH IIT Ropar                                            | ICPS/SSISF/GENESIS/HDFC/ICICI  | 272758000                | 2022-23                 |
| iHub AWaDH IIT Ropar                                            | DST ICPS                       | 461416000                | 2022-23                 |
| iHub AWaDH IIT Ropar                                            | SISFS . Amrut 2.0              | 7100000                  | 2022-23                 |
| iHub AWaDH IIT Ropar                                            | DST-Nidhi Prayas, DBT-BIG      | 6500000                  | 2022-23                 |
| iHub AWaDH IIT Ropar                                            | Sneh by OIL, Nidhi prayas.     | 3350000                  | 2022-23                 |
| iHub AWaDH IIT Ropar                                            | ICPS/SSISF/GENESIS/HDFC/ICICI  | 15750000                 | 2023-24                 |
| iHub AWaDH IIT Ropar                                            | DST ICPS                       | 27784000                 | 2023-24                 |
| iHub AWaDH IIT Ropar                                            | Grant Under - Seed Fund Scheme | 1600000                  | 2023-24                 |
| iHub AWaDH IIT Ropar                                            | SISFS                          | 4500000                  | 2023-24                 |

|                      |                                                  |          |         |
|----------------------|--------------------------------------------------|----------|---------|
| iHub AWaDH IIT Ropar | NIDHI PRAYAS                                     | 120000   | 2023-24 |
| iHub AWaDH IIT Ropar | NIDHI SSS, NGSI CHUNOUTI 2.0, MSME HACKATHON 2.0 | 23900000 | 2023-24 |
| iHub AWaDH IIT Ropar | DST ICPS                                         | 16350000 | 2024-25 |
| IIT Ropar-TBIF       | PTU-PDIF                                         | 2040000  | 2022-23 |
| IIT Ropar-TBIF       | PTU-PDIF                                         | 12650000 | 2023-24 |
| IIT Ropar-TBIF       | PTU-PDIF                                         | 4988000  | 2024-25 |
| IIT Ropar-TBIF       | NTTM                                             | 5000000  | 2024-25 |

Patents

| Calendar year            | 2024 | 2023 | 2022 |
|--------------------------|------|------|------|
| No. of Patents Published | 21   | 23   | 6    |
| No. of Patents Granted   | 6    | 4    | 2    |

Patents Commercialized & Technology Transferred

| Calendar year                                   | 2024      | 2023      | 2022     |
|-------------------------------------------------|-----------|-----------|----------|
| Patents Commercialized & Technology Transferred | 31        | 23        | 14       |
| Income from Technology Transferred(in Rupees).  | 349700000 | 121300000 | 57490000 |

Innovations at various stages of Technology Readiness Level

| Name of the Start-up                               | DPIIT No.  | Innovation Name                                                                                                                                                                                          | Stage of technology                                                   |
|----------------------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|
| Celligo Natural Fibres                             | DIPP81907  | At Celligo, we developed One Pack Biodegradable Raw materials and Sustainable Production setup for micro-setup to produces thier biodegradable sanitary pads eliminating 90% single-use plastics.        | Component and/or breadboard validation in a laboratory environment.   |
| Chematico Technologies Private Limited             | DIPP140658 | Chematico Technologies Pvt Ltd is a cleantech startup from IIT Ropar, transforming industrial wastewater management with sustainable, chemical-free solutions. Our flagship Triveni system and advanced  | Actual system completed and qualified through test and demonstration. |
| Crop Domain Private Limited                        | DIPP11862  | 1. Agrinova Biopesticides Technology: Bio-based formulations targeting coleopteran insects using naturally occurring entomopathogenic microbes. Objective: To reduce chemical pesticide use by up to 5   | System prototype demonstration in an operational environment.         |
| Cropcoin Technologies Private Limited (Pehle Jaisa | DIPP137578 | Pehle Jaisa, by Cropcoin Technologies Private Limited, is a waste-to-value startup that converts animal husbandry and poultry litter waste into high-quality organic fertilizers. The startup addresses  | Actual system completed and qualified through test and demonstration. |
| CropSync Private Limited                           | DIPP175430 | CropSync is an agriculture-focused technology startup dedicated to empowering farmers with data-driven crop management solutions. We are building a digital advisory and crop monitoring platform that e | Actual system proven through successful mission operations.           |
| CUBO-BOTS Private Limited                          | DIPP221249 | CU (See You) Bots This is a point to point robot designed for research and vast engineering applications. The customized robot platform is made for the purpose of achieving point to point navigation   | Technology concept and/or application formulated.                     |

|                                         |            |                                                                                                                                                                                                          |                                                                                       |
|-----------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Cybergenix Security                     | DIPP191298 | Focused on cybersecurity, AI-driven automation, and intelligence solutions, Cybergenix operates through multiple specialized divisions. Products & Services: 1. Cybergenix Security (Cybersecurity Solu  | Technology concept and/or application formulated.                                     |
| DDU Universe Private Limited            | DIPP121695 | An innovative tech education company, specializing in space and robotics, contributing to space education, fostering junior scientists in Cube-sat, Can-sat, Rocket, Astronomy, and space school. Recogn | System prototype demonstration in an operational environment.                         |
| Drufarm Technology Private Limited      | DIPP18357  | Committed to enhancing farmers' income and farm productivity, our startup is dedicated to providing intelligent advice. Recognizing the significance of informed decision-making in agriculture, we aim  | Technology concept and/or application formulated.                                     |
| Envinova Smartech Private Limited       | DIPP78269  | Smart Solar Hub utilising solar energy that can power a modern custom-designed structure for public use and convenience.                                                                                 | System/subsystem model or prototype demonstration in a relevant environment.          |
| Evoride Motors Private Limited          | DIPP25873  | Evoride Motors Private Limited is a cutting-edge electric mobility startup based in India. Specializing in the development of electric scooters, the company focuses on creating sustainable, affordable | Technology concept and/or application formulated.                                     |
| Fruvetech Pvt Ltd                       | DIPP91474  | Fruvetech serves in the area of post-harvest technology. It offers low cost, fruits and vegetable formulations such as Fruvefresh and storage systems with a brand new patented technology that technolo | Actual system proven through successful mission operations.                           |
| Gatisheel Agritech Private Limited      | DIPP134711 | Gatisheel Agritech is a deep-tech Indian startup focused on automating and digitizing water infrastructure using indigenously developed hardware agnostic SCADA and IoT systems. Our platform is built t | Analytical and experimental critical function and/or characteristic proof-of-concept. |
| Ghaad Naturals Private Limited          | DIPP165082 | Organic Jaggery Based Innovative Edible Products with high Nutritional Value                                                                                                                             | Component and/or breadboard validation in a laboratory environment.                   |
| GRAINIQ INNOVATIONS PRIVATE LIMITED     | DIPP227855 | GrainIQ is transforming the food and agri-value chain by digitising how grain quality is measured, monitored, and traded. Using a combination of AI, IoT and blockchain, GrainIQ builds digital grain an | Component and/or breadboard validation in a laboratory environment.                   |
| Green Nova Technologies Pvt Ltd         | DIPP158929 | Green Nova Technologies Pvt. Ltd. – Company Profile Who We Are: An IIT-funded, Maharashtra Government accredited, Amazon Bestselling company, driving the future of urban farming. Our Brand – Green W   | System/subsystem model or prototype demonstration in a laboratory environment.        |
| GreenBrigade Private Limited            | DIPP112377 | Hardware Only                                                                                                                                                                                            | System/subsystem model or prototype demonstration in a relevant environment.          |
| Greymatter Technologies Private Limited | DIPP81587  | Upaz Marketplace: Facilitating direct farmer-supplier transactions and innovative financing, transforming agricultural commerce for smallholders.                                                        | System prototype demonstration in an operational environment.                         |
| HeyFarmer Agrotech PVT LTD              | DIPP163744 | HeyFarmer is building World's first Quick Farming brand, the fastest and easiest way for urban families to grow food at home. We help people in cities grow fresh, chemical-free vegetables in small spa | Actual system completed and qualified through test and demonstration.                 |
| Himalayan Lifestyle Private Limited     | DIPP139612 | Jadi Beauté is a premium personal-care brand, crafting natural skincare from ethically sourced Himalayan ingredients. Free from harmful chemicals, their products embody the healing essence of nature,  | System/subsystem model or prototype demonstration in a relevant environment.          |
| HN TECHNOVATIONS LLP                    | DIPP156990 | HN Technovations LLP is a technology-driven startup based out of Waste Utilisation Laboratory from the Department of Chemical and Polymer Engineering, Tripura University (A Central University), India, | Technology concept and/or application formulated.                                     |
| IndusTill FarmTech Private Limited      | DIPP20096  | AutoFam is an IoT Platform which powers a network of smart irrigation valves, pumps, and sensors, making irrigation and fertigation automation easy, and more efficient than ever. You can easily manage | Technology concept and/or application formulated.                                     |

|                                                |            |                                                                                                                                                                                                          |                                                                                       |
|------------------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| INFRARED VISION & AUTOMATION PRIVATE LIMITED   | DIPP161451 | Our Portable Thermal NDT System is a cutting-edge solution for non-destructive testing (NDT), leveraging advanced infrared thermography to detect subsurface defects and anomalies without physically al | System/subsystem model or prototype demonstration in a laboratory environment.        |
| Innoflect Solution Private Limited             | DIPP160714 | Innoflect Solutions specializes in data logging sensors and analysis services for sectors such as agriculture, food, and life sciences, aiming to improve production and resource efficiency.            | System prototype demonstration in an operational environment.                         |
| Innogle Technologies Private Limited           | DIPP36031  | Digital Ocean and Ocean Techblocks (DOOT), an Innogle product, offers eco-friendly solutions tailored to clients' requirements, considering target audiences, active and future technology, and market t | Technology concept and/or application formulated.                                     |
| Innovation Forge Private Limited               | DIPP157173 | Products: •AIRO (AI Robot Car): A plug-and-play AI learning kit that teaches object detection, line following, and voice-controlled automation to K–12 students. •IoT Smart Kits (Water, Home, Agricult  | System/subsystem model or prototype demonstration in a laboratory environment.        |
| Integerspin Private Limited                    | DIPP158018 | Hardware Only                                                                                                                                                                                            | Actual system completed and qualified through test and demonstration.                 |
| Integlia Technology Solution Private Limited   | DIPP79319  | DigitalKheti is an integrated agribusiness technology platform designed to empower farmers, advisors, distributors, and service providers with advanced yet affordable tools. Using satellite imagery, l | Technology concept and/or application formulated.                                     |
| Jaivikalpa Private Limited                     | DIPP138208 | Jaivikalpa Private Limited pioneering a holistic approach to promote organic brands, making them affordable and accessible. Through their E-Commerce Platform, Local Organic Mandi, collaborations with  | Technology concept and/or application formulated.                                     |
| Jaljeevan Agro Tech Private Limited            | DIPP114021 | India faces severe water stress due to its growing population and water distribution system leaks. Coming from a farming background, Naresh Sahebrao Awchar, CEO of Jaljeevan Agro Pvt. Ltd., understand | Analytical and experimental critical function and/or characteristic proof-of-concept. |
| Joita Bioseed AI Private Limited               | DIPP209481 | Joita Bioseed AI Private Limited is a women-led AgriTech startup dedicated to solving the converging crises of soil health collapse, water scarcity, and malnutrition in India. We have developed an int | System/subsystem model or prototype demonstration in a relevant environment.          |
| Karmath Engineering Pvt Ltd                    | DIPP136381 | Products 1.2 kW Switched Reluctance Motor (SRM) Rare-earth-free, efficient motor for industrial.agri use. Cost-effective, rugged, and low-maintenance. 1.2 kW Permanent Magnet Synchronous Motor (PMS    | System prototype demonstration in an operational environment.                         |
| Kepler Techno Private Limited                  | DIPP88092  | AI-driven health platform: melding well-being, empowering with personalized solutions, shaping an enduring future.                                                                                       | System prototype demonstration in an operational environment.                         |
| KrishiGRO (a unit of Uvera Mobility Pvt. Ltd.) | DIPP145726 | KrishiGRO is at the forefront of AgriEV machinery research and development, driving innovation in clean, efficient, and affordable farming solutions. With a strong focus on green energy, power efficie | System prototype demonstration in an operational environment.                         |
| Kuppismart Solutions Private Limited           | DIPP159880 | Livestockify is an AI-driven agri-tech startup transforming poultry farming. Our IoT devices and multimodal AI (sound, vision, environment) deliver real-time health monitoring, early disease detection | System/subsystem model or prototype demonstration in a laboratory environment.        |
| Modern Village Future Innovations Pvt Ltd      | DIPP236652 | Modern Village Future Innovations Pvt Ltd, established by military veterans is dedicated to infusing Science and Technology in Rural Ecosystem. The mission is to empower Rural communities to adapt sus | Basic principles observed and reported.                                               |
| MY IRIGACIO WORLD PVT LTD                      | DIPP43704  | Established in 2016, My Irigacio World is driven by a singular mission — to enhance the prosperity and well-being of the farmer community. Our vision is to integrate globally advanced irrigation techn | Actual system completed and qualified through test and demonstration.                 |

|                                                    |            |                                                                                                                                                                                                          |                                                                                |
|----------------------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| Naayom Tech Private Limited                        | DIPP114965 | Naayom is an innovative climate control system specifically designed for mushroom growers, utilizing IoT technology to optimize growing conditions. Their comprehensive platform monitors and regulates  | Actual system proven through successful mission operations.                    |
| Nanokriti Pvt Ltd                                  | DIPP123311 | NanoKriti, an IIT Ropar-incubated company, is pioneering the deployment of nanobubble technology to tackle some of the most pressing challenges of the 21st century—water, energy, and food security. Na | Actual system proven through successful mission operations.                    |
| Navariti Innovation Private Limited                | DIPP107899 | Navariti Innovation pioneers impactful Industrial and Agricultural IoT solutions. Their smart farming products, including HELIO-T, empower sustainable practices, while industrial IoT services optimize | Component and/or breadboard validation in a laboratory environment.            |
| Nehkhilesh Technologies Private Limited            | DIPP153825 | Nehkhilesh Technologies is building next generation electric propulsion systems for watercrafts and autonomous watercrafts for transportation, surveys, surveillance and security of inland waterways an | Component and/or breadboard validation in a laboratory environment.            |
| OXBOW INTELLECT PRIVATE LIMITED                    | DIPP109859 | Oxbow Intellect is a focused geospatial technology company building Geo-AI enabled land management solutions to simplify agricultural land acquisition and administration. Our flagship platform, OxLand | System prototype demonstration in an operational environment.                  |
| Palanam Technology Private Limited                 | DIPP150776 | Palanam Technology Private Limited - is a private limited company registered under companies registration act and start up initiative of Government of India. The company is Developing state of art tec | Actual system completed and qualified through test and demonstration.          |
| Picraft-technology private limited                 | DIPP175110 | Picraft Technology Pvt. Ltd. designs and manufactures affordable 3D printers, filaments . Our printers feature dual extruders, and AI-based print failure detection. We offer in-house filaments and 3d  | System/subsystem model or prototype demonstration in a laboratory environment. |
| Qzense Labs Private Limited                        | DIPP45446  | Dedicated to optimizing food supply chain operations, our startup specializes in IoT-based Automation and Analytics solutions. They understand the critical importance of efficiency in the food supply  | System/subsystem model or prototype demonstration in a laboratory environment. |
| RAPPR INNOVATIONS PVT LTD                          | DIPP155313 | We are a Plastic Recycling Solutions Company backed by proprietary technology with a vision to enable and grow circularity in Flexible Packaging by setting up 3rd Party Recycling Plants                | Technology concept and/or application formulated.                              |
| RAU Ecostone Private Limited                       | DIPP107055 | Sustainable, cost-effective building solutions: transformed waste into innovative, eco-friendly paving materials and introduced advanced recycling techniques.                                           | System/subsystem model or prototype demonstration in a laboratory environment. |
| RootsGoods Private Limited                         | DIPP21343  | RootsGoods is an Agri-tech platform designed to transform the maize value chain through farm-level quality assessment, moisture detection, and digital traceability. It connects farmers, buyers, and lo | Basic principles observed and reported.                                        |
| Rudranjali Innovative Agritech                     | DIPP198371 | Focus Area- Sugarcane Mechanization, Precision Spraying, Organic Farming Technologies There are big sugarcane harvesters available in the market which are not economical to purchase and operational c  | Actual system completed and qualified through test and demonstration.          |
| Sandbird Research And Development Private Limited  | DIPP56686  | For agricultural equipment rental agencies who spend 50% of revenue on operating a power tiller and tractors, Sand Bird's Magma is a Smart Electric power tillers with 10x lower operational cost than c | Actual system proven through successful mission operations.                    |
| ScratchNest Private Limited                        | DIPP42991  | ScratchNest adds a new definition in the world of technologies by designing and manufacturing highly developed electronic devices. The implementation of next-generation technologies and customizable f | Component and/or breadboard validation in a laboratory environment.            |
| Sense It Out Intelligent Solutions Private Limited | DIPP25878  | Automated farm irrigation systems                                                                                                                                                                        | System/subsystem model or prototype demonstration in a laboratory environment. |

|                                                |            |                                                                                                                                                                                                          |                                                                                |
|------------------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|
| Shastratva Technologies Private Limited        | DIPP192458 | Shastratva Technologies Private Limited is an Indian deep-tech Agritech startup building sustainable, India-first solutions for sugarcane harvesting and farm-to-factory operations. The company is deve | System/subsystem model or prototype demonstration in a relevant environment.   |
| SNN Eduworld Private Limited                   | DIPP71195  | APTCODER, incubated at IIM Lucknow and founded by IIT Bombay alumni, revolutionizes regional language-based coding education for K-12 students. With a patented platform, APTCODER fosters early-age tec | Actual system proven through successful mission operations.                    |
| SparkyAI Private Limited                       | DIPP169311 | SparkyAI Private Limited is an agritech startup focused on enabling climate-smart and precision agriculture through AI-powered satellite imagery analytics. The company builds software solutions that a | System prototype demonstration in an operational environment.                  |
| Speedybyte Services Private Limited            | DIPP170407 | Speedybyte Services Pvt. Ltd. is a robotics startup founded by IIT Ropar alumni and incubated at TBIF, IIT Ropar, with a vision to make autonomous mobility affordable, scalable, and impactful across i | Technology concept and/or application formulated.                              |
| SS Agriqulture Innovations Private Limited     | DIPP150742 | SS AgriQulture Innovations Private Limited addresses widespread vitamin deficiencies in India with a Smart Indoor Gardening System, allowing users to grow 40% more nutritious microgreens, combating hi | Component and/or breadboard validation in a laboratory environment.            |
| SunSeed APV Private Limited                    | DIPP66141  | SunSeed specializes in comprehensive Agrivoltaics solutions, seamlessly integrating solar and agriculture through meticulous planning, elevated structures, irrigation management, and tailored strategi | System/subsystem model or prototype demonstration in a relevant environment.   |
| SURAKSHAVATA INNOVATIONS PRIVATE LIMITED       | DIPP215529 | HarvAnukul is an agri-tech innovation venture dedicated to transforming cotton harvesting for small and marginal farmers. Traditional manual harvesting is slow, labor-intensive, and costly, while larg | System prototype demonstration in an operational environment.                  |
| Suspack Technologies Private Limited           | DIPP193609 | We have developed food packaging like tableware and delivery boxes made from agro-waste like rice straw without using any harmful chemicals. Our products are completely biodegradable and environment f | Technology concept and/or application formulated.                              |
| Sustainable Water Technologies Private Limited | DIPP13870  | Key Products & Services: 1. Floating Wetlands: Modular, floating platforms with aquatic plants, bio-media, and beneficial microbes that purify water by removing excess nutrients, enhancing biodiversi  | System/subsystem model or prototype demonstration in a laboratory environment. |
| SVRC Techno Innovations Private Limited        | DIPP109955 | Chirag Technologies pioneers a technology platform for optimizing drones in agriculture, specifically tailored for crop-specific spraying. Utilizing AI.ML models, they provide a unique Drone-Spraying- | Basic principles observed and reported.                                        |
| This Life Matters Pvt Ltd                      | DIPP38050  | Ekkomoh Kombucha is a probiotic-rich, fermented tea drink designed to promote gut health, boost immunity, and support overall wellness. It is naturally carbonated and made using high-quality tea, SCOB | System/subsystem model or prototype demonstration in a laboratory environment. |
| veenero sustainable solutions                  | DIPP140637 | At Veenero Sustainable Solutions Pvt. Ltd., we are committed to solving one of the most urgent challenges of our time—water wastage. Every day, billions of liters of water are lost due to leaks in tan | Technology concept and/or application formulated.                              |
| Wildfloc Adventures Private Limited            | DIPP89756  | Wildfloc Adventures,is gateway to unconventional travel experiences. From trekking and camping to self-drive car rentals, we redefine adventure in Kashmir. Honesty, customer-centricity, and curated jo | Actual system completed and qualified through test and demonstration.          |
| Wisdomtree Edutech LLP                         | DIPP17112  | Netpractice revolutionizes competitive exam preparation with its AI-powered revision app. The platform cultivates effective learning habits, facilitates long-term concept retention, and bolsters confi | Technology concept and/or application formulated.                              |
| WomenasticCo                                   | DIPP151944 | WomenasticCO is a sustainability-driven social enterprise transforming plastic waste into economic opportunity through decentralized, solar-powered micro-manufacturing units. The startup has developed | Actual system completed and qualified through test and demonstration.          |

|                                        |            |                                                                                                                                                                                                          |                                                                                       |
|----------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Yoboshu Private Limited                | DIPP91702  | Yoboshu is science-based behavioral healthcare & wellness platform. The company has developed software that enables patients to take health assessment tests for different health issuers like weight ma | Component and/or breadboard validation in a laboratory environment.                   |
| Yogitha Biofarming Private Limited     | DIPP45118  | Yogitha Biofarming Private Limited is a pioneering agri-tech startup based in India, dedicated to revolutionizing sustainable agriculture practices. Leveraging advanced biotechnology, the company focu | Component and/or breadboard validation in a laboratory environment.                   |
| Youngovator Education Private Limited  | DIPP91481  | An innovative online platform, Community Feeds offers a dynamic blend of gamification, rewards, competitions, and expert sessions, providing a fresh and engaging space for children aged 7 to 18. With  | System/subsystem model or prototype demonstration in a laboratory environment.        |
| Labrys Solutions Pvt. Ltd.             | DIPP187414 | AI-Enabled Video Compression & Intelligent Analytics Platform                                                                                                                                            | System prototype demonstration in an operational environment.                         |
| Zip Zap Toys Pvt Ltd                   | DIPP154254 | Emotionally Intelligent AI Learning Toy for Children                                                                                                                                                     | System/subsystem model or prototype demonstration in a relevant environment.          |
| ZMR Mobility Pvt Ltd                   | DIPP181886 | Integrated EV Mobility, Second-Life & Gig-Economy Platform                                                                                                                                               | System/subsystem model or prototype demonstration in a relevant environment.          |
| Jalmay Innovative O2 Pvt Ltd           | DIPP59750  | Electronic RO Reject Water Reuse & Purification System                                                                                                                                                   | System prototype demonstration in an operational environment.                         |
| Ekk Marketplace Technologies Pvt Ltd   | DIPP197304 | AI Co-Pilot Marketplace for Micro & Nano Enterprises                                                                                                                                                     | System prototype demonstration in an operational environment.                         |
| Skyyd Innovtions Pvt Ltd               | DIPP182687 | Indigenous STEM Nano Drone Learning Kits                                                                                                                                                                 | Technology concept and/or application formulated.                                     |
| Dozer house Pvt Ltd                    | DIPP217042 | Digital Spare Parts Procurement Platform for Heavy Equipment                                                                                                                                             | Component and/or breadboard validation in a laboratory environment.                   |
| Farata technologies Pvt Ltd            | DIPP165552 | Indigenous UAV & Counter-Drone Systems                                                                                                                                                                   | Actual system proven through successful mission operations.                           |
| SOL9X Pvt Ltd                          | DIPP173098 | AI-Powered Continuous Family Health Monitoring                                                                                                                                                           | Technology concept and/or application formulated.                                     |
| Nuture Aerospace Pvt Ltd               | DIPP225827 | Indigenous AI Robotics & Drone Systems                                                                                                                                                                   | Actual system proven through successful mission operations.                           |
| ASAN innovations and research Pvt Ltd  | DIPP141888 | AI Posture Monitoring & Productivity System                                                                                                                                                              | System/subsystem model or prototype demonstration in a relevant environment.          |
| Nano Academia Pvt Ltd                  | DIPP216303 | NanoMech PathFinder – AI Career Discovery via Project-Based Learning                                                                                                                                     | Analytical and experimental critical function and/or characteristic proof-of-concept. |
| Tspk Kheetii Bazaar31 Services Pvt Ltd | DIPP154142 | AI-Enabled Farmer-to-Buyer Marketplace                                                                                                                                                                   | Analytical and experimental critical function and/or characteristic proof-of-concept. |
| Lionel Agency Innovation Pvt Ltd       | DIPP204587 | LIVA AI Software                                                                                                                                                                                         | Analytical and experimental critical function and/or characteristic proof-of-concept. |
| Vanix Technologies Pvt Ltd             | DIPP89161  | EdgeForge AIoT FPGA Platform                                                                                                                                                                             | Actual system proven through successful mission operations.                           |
| Neontram Pvt Ltd                       | DIPP114858 | NeoSoftCare Smart Neonatal Bed                                                                                                                                                                           | Actual system completed and qualified through test and demonstration.                 |
| Chematico Technologies Private Limited | DIPP140658 | ThermoCloak NIR Defense Textile                                                                                                                                                                          | Actual system completed and qualified through test and demonstration.                 |
| Green Innovotech Pvt Ltd               | DIPP134467 | SolarPyro PowerPlast System                                                                                                                                                                              | System/subsystem model or prototype demonstration in a laboratory environment.        |
| Nanokriti Pvt Ltd                      | DIPP123311 | NanoPureX Active Nanobubble System                                                                                                                                                                       | Actual system proven through successful mission operations.                           |
| Evigway Technologies Pvt Ltd           | DIPP63965  | AstraNet AI Defense Surveillance Platform                                                                                                                                                                | Actual system proven through successful mission operations.                           |
| Edith Robotics Solutions Pvt Ltd       | DIPP143090 | EDITH SafeZone ICU Isolation Bed                                                                                                                                                                         | Actual system completed and qualified through test and demonstration.                 |

|                                              |            |                                                                                                                                                                                                          |                                                                                       |
|----------------------------------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Jyoma Solutions Pvt Ltd                      | DIPP91482  | GyroStab-T90 MEMS Chassis                                                                                                                                                                                | Component and/or breadboard validation in a laboratory environment.                   |
| Speedybyte Services Pvt Ltd                  | DIPP170407 | AI-Enabled Modular Autonomous Mobile Robot Platform for Multi-Sector Automation                                                                                                                          | System/subsystem model or prototype demonstration in a laboratory environment.        |
| Vms health care solutions Pvt Ltd            | DIPP105239 | Technology-Driven Integrated Healthcare Delivery Ecosystem for India                                                                                                                                     | Component and/or breadboard validation in a laboratory environment.                   |
| Cit-Peels Naturals Pvt Ltd                   | DIPP171557 | 100% Natural Citrus-Waste–Based Sustainable Home Care Product Technology                                                                                                                                 | Actual system proven through successful mission operations.                           |
| Kalpkaar Aesthetics Pvt. Ltd                 | DIPP130510 | Sustainable Bamboo-Based Furniture, Bio-Curtains & Eco-Packaging Solutions                                                                                                                               | Component and/or breadboard validation in a laboratory environment.                   |
| Aeroworks Drone Technologies Private Limited | DIPP174570 | Both Hardware & Software                                                                                                                                                                                 | System/subsystem model or prototype demonstration in a relevant environment.          |
| Agrivision4U Private Limited                 | DIPP131892 | Software Only                                                                                                                                                                                            | System/subsystem model or prototype demonstration in a laboratory environment.        |
| AGSYNC PVT LTD                               | DIPP132535 | On sulation focused at first farmers and agronomist go round of consultancy by market price sense on CCN neural price, by crop deciding we do take the data of pedigree, location coordinate to the algo | Actual system completed and qualified through test and demonstration.                 |
| Airober Private Limited                      | DIPP140500 | Airober has developed an advanced hydrogen propulsion system for unmanned aerial vehicles (UAVs), aiming to enhance drone performance across various applications. Central to this innovation is their H | Technology concept and/or application formulated.                                     |
| Amaletix Infotech Private Limited            | DIPP91715  | The best way to predict the future is to create it                                                                                                                                                       | Analytical and experimental critical function and/or characteristic proof-of-concept. |
| Animeta Agritech Private Limited             | DIPP106187 | Empowering dairy farmers with accessible and affordable animal healthcare through ethnoveterinary practices. The prevalence of quacks or paravets, coupled with the scarcity of timely professional vet  | System/subsystem model or prototype demonstration in a laboratory environment.        |
| Areete Business Solutions Private Limited    | DIPP95100  | Arete Business Solutions work in providing simple, fast to implement, and affordable Digital IoT solutions for SMEs and Agriculture uses.                                                                | System/subsystem model or prototype demonstration in a relevant environment.          |
| Aryav Ecofriendly Resources Private Limited  | DIPP76840  | Aryav AWG is manufacturer of Atmospheric Water Generator and generating pure, alkaline and mineral rich drinking water from air at lower cost than bottled drinking water. Most sustainable way to gener | System/subsystem model or prototype demonstration in a relevant environment.          |
| Avinya Leather Pvt. Ltd.                     | DIPP173912 | Avinya Leather Pvt. Ltd. is a sustainability-driven materials startup creating plant-based vegan leather from agricultural waste such as wheat and rice straw (parali). Our mission is to provide a high | Component and/or breadboard validation in a laboratory environment.                   |
| Axlemechanic Technologies Private Limited    | DIPP106915 | Wrencho is a technology startup addressing the hassle of finding reliable mechanics for vehicle repairs. Their platform offers on-demand services, transparent pricing, certified mechanics, and real-ti | Technology concept and/or application formulated.                                     |
| Barigarh Krishisakti Private Limited         | DIPP155007 | VKS AGRITECH is developing Mushroom Kothi, an IoT and AI-driven affordable solution for mushroom cultivation that automates the control of critical environmental parameters like temperature, humidity, | System/subsystem model or prototype demonstration in a laboratory environment.        |
| Bhoomicam Private Limited                    | DIPP118582 | Bhoomicam Private Limited is a geospatial-AI agritech startup enabling precision agriculture through the intelligent use of Earth observation and artificial intelligence. The company builds AI-driven  | System/subsystem model or prototype demonstration in a relevant environment.          |
| BillionGradients Lab                         | DIPP197184 | An agiricultural AI voice agents which provides advisory about crops, weather, equipments, etc over a phone call using a voice based AI model.                                                           | System prototype demonstration in an operational environment.                         |

|                                |            |                                                                                                     |                                                                       |
|--------------------------------|------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|
| Biofield Power Private Limited | DIPP160258 | Integrated Biomass Supply Chain & Agri-Photovoltaic Renewable Energy Platform                       | System prototype demonstration in an operational environment.         |
| Texoedge Innovations Pvt Ltd   | DIPP182568 | Nanomaterial-Integrated Smart Textiles with Adaptive Thermal Regulation                             | System prototype demonstration in an operational environment.         |
| Dochome Pvt Ltd                | DIPP114598 | Portable Home-Based Medical Care & Mobile Healthcare Service Platform                               | Actual system proven through successful mission operations.           |
| Optimized Electrotech Pvt Ltd  | DIPP9209   | AI-Driven Multi-Spectral Intelligent Imaging & Threat Detection System                              | Actual system completed and qualified through test and demonstration. |
| RC Hobbytech Solutions Pvt Ltd | DIPP5615   | GPS-Denied Autonomous UAV Systems with FPV, Long-Range, Agricultural & Drone Forensics Capabilities | Actual system proven through successful mission operations.           |
| Yoboshu Private Limited        | DIPP91702  | AI-enabled personal training and wellness engagement platform                                       | Actual system proven through successful mission operations.           |
| ScratchNest Private Limited    | DIPP42991  | IndiSense Edge Devices                                                                              | Actual system proven through successful mission operations.           |

**Ventures/startups grown to turnover of 50 lacs**

| Name of startups                                   | DPIIT No.  | Company's Turnover |
|----------------------------------------------------|------------|--------------------|
| Cropcoin Technologies Private Limited (Pehle Jaisa | DIPP137578 | 60800000           |
| MY IRIGACIO WORLD PVT LTD                          | DIPP43704  | 100000000          |
| IndusTill FarmTech Private Limited                 | DIPP20096  | 97000000           |
| Green Nova Technologies Pvt Ltd                    | DIPP158929 | 33500000           |
| Qzense Labs Private Limited                        | DIPP45446  | 30000000           |
| Sustainable Water Technologies Private Limited     | DIPP13870  | 30000000           |
| Yogitha Biofarming Private Limited                 | DIPP45118  | 25000000           |
| RAPPR INNOVATIONS PVT LTD                          | DIPP155313 | 24000000           |
| RootsGoods Private Limited                         | DIPP21343  | 18000000           |
| OXBOW INTELLECT PRIVATE LIMITED                    | DIPP109859 | 13600000           |
| Ambiator Private Limited                           | DIPP118224 | 11850000           |
| INFRARED VISION & AUTOMATION PRIVATE LIMITED       | DIPP161451 | 8900000            |
| Innogle Technologies Private Limited               | DIPP36031  | 8630000            |
| Gatisheel Agritech Private Limited                 | DIPP134711 | 7600000            |
| Greymatter Technologies Private Limited            | DIPP81587  | 7000000            |
| Innovation Forge Private Limited                   | DIPP157173 | 6315000            |
| Barigarh Krishisakti Private Limited               | DIPP155007 | 6000000            |
| Fruvetechn Pvt Ltd                                 | DIPP91474  | 5800000            |
| Kuppismart Solutions Private Limited               | DIPP159880 | 5000000            |
| This Life Matters Pvt Ltd                          | DIPP38050  | 5000000            |
| Dozer house Pvt Ltd                                | DIPP217042 | 10736774           |

|                                     |            |           |
|-------------------------------------|------------|-----------|
| Evigway Technologies Pvt Ltd        | DIPP63965  | 13859790  |
| Vms health care solutions Pvt Ltd   | DIPP105239 | 10296118  |
| Dochome Pvt Ltd                     | DIPP114598 | 10114000  |
| RC Hobbytech Solutions Pvt Ltd      | DIPP5615   | 28263500  |
| Manjha Technologies Pvt Ltd         | DIPP122097 | 100000000 |
| Garudalytics Private Limited        | DIPP85333  | 21500000  |
| Envoler Innovations Private Limited | DIPP125215 | 19800000  |
| Buy One Gram Private Limited        | DIPP121236 | 17600000  |
| Rezovate Constructions Pvt Ltd      | DIPP52112  | 15000000  |
| Urban Air Labs Private Limited      | DIPP30985  | 13312000  |
| Kroop AI Private Limited            | DIPP77970  | 11850000  |
| Agri Matrix India Private Limited   | DIPP99229  | 8500000   |
| AgVisi Technologies Private Limited | DIPP28519  | 7000000   |
| ROOTSKART AGRITECH                  | DIPP132569 | 7000000   |
| Chimertech Private Limited          | DIPP91219  | 6300000   |
| xTerra Robotics Private Limited     | DIPP155910 | 6000000   |
| Borse Automotive Pvt. Ltd.          | DIPP128435 | 5500000   |
| Froots Technologies Private Limited | DIPP55056  | 5000000   |

Alumni that are Founders of Forbes/Fortune 500 companies

| Name of the Alumni                         | Program passed from            | Year of passing | Founder of company             | Year in which company appeared in Forbes / Fortune 500 |
|--------------------------------------------|--------------------------------|-----------------|--------------------------------|--------------------------------------------------------|
| Gurpreet Singh Annanya Sarthak Praveen Sah | BTech in CSE BTech in Mech BTe | 2014            | Annanya Sarthak (Awign Enterpr | 2022                                                   |

Pre-incubation Activities

| Financial Year                                      | 2024-25 | 2023-24 | 2022-23 |
|-----------------------------------------------------|---------|---------|---------|
| Number of participants in Pre-incubation activities | 4552    | 2570    | 2676    |
| Expenditure on pre-incubation activities            | 3635000 | 7735000 | 2620000 |

Incubation Activities

| Financial Year                                                | 2024-25  | 2023-24  | 2022-23 |
|---------------------------------------------------------------|----------|----------|---------|
| Number of participants Incubated                              | 77       | 59       | 61      |
| Expenditure on incubation activities                          | 17349000 | 19147000 | 4746000 |
| Income generated by institution through incubation activities | 6071000  | 6074000  | 189000  |

| Academic year | Title of Course                                                                                                  | Program Coordinator(PC) | Contact Details of(PC) | No.of Participants | Expenditure | Program Start Date       | Program End Date         |
|---------------|------------------------------------------------------------------------------------------------------------------|-------------------------|------------------------|--------------------|-------------|--------------------------|--------------------------|
| 2022-23       | QIP   Indra College, Pune                                                                                        | Ms Parry Sood           | 9888719231             | 432                | 128887      | 2022-07-12T00:00:00.000Z | 2022-10-12T00:00:00.000Z |
| 2023-24       | FDP - IIT Ropar CPS Lab   NIT Delhi                                                                              | Mr. Deshraj Dhiman      | 90417 56096            | 18                 | 91340       | 2023-12-05T00:00:00.000Z | 2023-12-06T00:00:00.000Z |
| 2023-24       | Bridging Academic & Innovation Excellence with Central University of Punjab, Bathinda                            | Dr. Radhika Trikha      | 98885 25038            | 23                 | 1200        | 2023-09-01T00:00:00.000Z | 2023-09-01T00:00:00.000Z |
| 2024-25       | FDP - IIT Ropar CPS Lab   Tulas Institute, Dehradun                                                              | Mr. Deshraj Dhiman      | 90417 56096            | 3                  | 19191       | 2024-04-05T00:00:00.000Z | 2024-04-05T00:00:00.000Z |
| 2024-25       | FDP - IIT Ropar CPS Lab   Chitkara University, Chandigarh                                                        | Mr. Deshraj Dhiman      | 90417 56096            | 12                 | 30558       | 2024-05-07T00:00:00.000Z | 2024-05-07T00:00:00.000Z |
| 2024-25       | FDP - IIT Ropar CPS Lab   University of Ladakh, Kargil campus                                                    | Mr. Deshraj Dhiman      | 90417 56096            | 13                 | 139674      | 2024-09-18T00:00:00.000Z | 2024-09-18T00:00:00.000Z |
| 2024-25       | FDP - IIT Ropar CPS Lab   Centre for Computers & Communications ,Sikkim                                          | Mr. Deshraj Dhiman      | 90417 56096            | 24                 | 75443       | 2024-11-27T00:00:00.000Z | 2024-11-27T00:00:00.000Z |
| 2024-25       | FDP - IIT Ropar CPS Lab   Khalsa College Of Engineering & Technology, Amritsar                                   | Mr. Deshraj Dhiman      | 90417 56096            | 24                 | 30988       | 2024-12-11T00:00:00.000Z | 2024-12-11T00:00:00.000Z |
| 2024-25       | FDP - IIT Ropar CPS Lab  Tulas Institute Dehradun                                                                | Mr. Deshraj Dhiman      | 90417 56096            | 10                 | 30000       | 2025-01-28T00:00:00.000Z | 2025-01-28T00:00:00.000Z |
| 2024-25       | FDP - IIT Ropar CPS Lab  IILM University, Greater Noida                                                          | Mr. Deshraj Dhiman      | 90417 56096            | 23                 | 135781      | 2025-03-06T00:00:00.000Z | 2025-03-06T00:00:00.000Z |
| 2023-24       | Entrepreneurship Orientation Program                                                                             | Dr. Atharva Poundarik   | 9484463049             | 50                 | 47250       | 2024-02-29T00:00:00.000Z | 2024-03-28T00:00:00.000Z |
| 2023-24       | Entrepreneurship Training Program                                                                                | Dr. Atharva Poundarik   | 9484463049             | 30                 | 0           | 2024-01-06T00:00:00.000Z | 2024-01-10T00:00:00.000Z |
| 2023-24       | Sessions on Startups and Entrepreneurship                                                                        | Dr. Atharva Poundarik   | 9484463049             | 15                 | 0           | 2024-02-04T00:00:00.000Z | 2024-02-05T00:00:00.000Z |
| 2022-23       | Functional Development Program (FDP-2) on Solar and Wind Energy for SJVN Engineers                               | Dr. Sarang Gumfekar     | 7620063191             | 20                 | 45690       | 2022-08-22T00:00:00.000Z | 2022-08-29T00:00:00.000Z |
| 2022-23       | Functional Development Program (FDP-3) on Battery Storage and Green Hydrogen and New Energies for SJVN Engineers | Dr. Sarang Gumfekar     | 7620063191             | 22                 | 45016       | 2022-09-12T00:00:00.000Z | 2022-09-19T00:00:00.000Z |
| 2023-24       | Certificate program on Deep Learning and Computer vision for Samsung                                             | Dr. Sarang Gumfekar     | 7620063191             | 25                 | 68868       | 2023-02-01T00:00:00.000Z | 2023-12-31T00:00:00.000Z |
| 2023-24       | Joint Certification With CII (Confederation of Indian Industry) Batch-II                                         | Dr. Sarang Gumfekar     | 7620063191             | 55                 | 30000       | 2023-09-01T00:00:00.000Z | 2024-06-30T00:00:00.000Z |
| 2023-24       | Functional Development Program (FDP-4) on Operation and maintenace of Thermal Power Plant for SJVN Engineers     | Dr. Sarang Gumfekar     | 7620063191             | 28                 | 22787       | 2023-02-20T00:00:00.000Z | 2023-02-27T00:00:00.000Z |

|         |                                                                                                                                                                                             |                     |            |    |        |                          |                          |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------------|----|--------|--------------------------|--------------------------|
| 2023-24 | A 7-day on-campus "Functional Development Program" on Solar and Wind Energy has been conducted at Institute for SJVN (Satluj Jal Vidyut Nigam) Ltd. Engineers.                              | Dr. Sarang Gumfekar | 7620063191 | 13 | 12195  | 2023-11-18T00:00:00.000Z | 2023-11-25T00:00:00.000Z |
| 2023-24 | "A 7-day on-campus "Functional Development Program" on Battery Storage, Green Hydrogen and New Energies has been conducted at Institute for SJVN (Satluj Jal Vidyut Nigam) Ltd. Engineers." | Dr. Sarang Gumfekar | 7620063191 | 15 | 16136  | 2024-01-16T00:00:00.000Z | 2024-01-23T00:00:00.000Z |
| 2024-25 | "Certificate program on Applied Deep Learning for Computer Vision and Beyond for Samsung (Batch-II)"                                                                                        | Dr. Sarang Gumfekar | 7620063191 | 27 | 30000  | 2024-05-01T00:00:00.000Z | 2024-12-01T00:00:00.000Z |
| 2024-25 | "Certificate program on Solar Energy Grid Integration, Energy- Efficient BLDC Motor Drive systems and DSP control Simulation training"                                                      | Dr. Sarang Gumfekar | 7620063191 | 32 | 23322  | 2024-10-05T00:00:00.000Z | 2024-10-06T00:00:00.000Z |
| 2024-25 | "Certificate program on Green Computing: Challenges, Opportunities and recent Innovations"                                                                                                  | Dr. Sarang Gumfekar | 7620063191 | 40 | 9440   | 2024-11-09T00:00:00.000Z | 2024-11-10T00:00:00.000Z |
| 2024-25 | "Certificate program on Advances in Water Management"                                                                                                                                       | Dr. Sarang Gumfekar | 7620063191 | 10 | 55447  | 2024-11-11T00:00:00.000Z | 2024-11-15T00:00:00.000Z |
| 2024-25 | Science Teachers Training Program for JNV Teachers                                                                                                                                          | Dr. Sarang Gumfekar | 7620063191 | 53 | 295632 | 2024-11-18T00:00:00.000Z | 2024-11-22T00:00:00.000Z |
| 2024-25 | Maths Teachers Training Program for JNVTeachers                                                                                                                                             | Dr. Sarang Gumfekar | 7620063191 | 53 | 262953 | 2024-12-19T00:00:00.000Z | 2024-12-23T00:00:00.000Z |

Academic Courses in Innovation, Entrepreneurship and IPR

| Academic year | Title of Course           | Course Code   | Type of Course  | Level of Course(UG/PG/PhD) | Course Offering Department/Centre/ UnitName | Total Credit Score |
|---------------|---------------------------|---------------|-----------------|----------------------------|---------------------------------------------|--------------------|
| 2024-25       | Minor Certification in AI | IITRPRAI-2408 | Elective Course | UG                         | Computer science                            | 15                 |

Faculty Details1

| Srno | Name               | Designation         | Gender | Qualification | Experience (In Months) | Currently working with institution? | Joining Date | Leaving Date | Association type |
|------|--------------------|---------------------|--------|---------------|------------------------|-------------------------------------|--------------|--------------|------------------|
| 1    | Ansu Louis         | Assistant Professor | Male   | Ph.D          | 144                    | Yes                                 | 15-02-2016   | --           | Regular          |
| 2    | Anil Shukla        | Assistant Professor | Male   | Ph.D          | 101                    | Yes                                 | 11-06-2018   | --           | Regular          |
| 3    | Arti Pandey        | Assistant Professor | Female | Ph.D          | 112                    | Yes                                 | 14-12-2016   | --           | Regular          |
| 4    | Asoka Biswas       | Associate Professor | Female | Ph.D          | 247                    | Yes                                 | 01-04-2010   | --           | Regular          |
| 5    | Bibhu Prasad Padhy | Assistant Professor | Male   | Ph.D          | 126                    | Yes                                 | 15-01-2016   | --           | Regular          |
| 6    | Chandrakant Nirala | Assistant Professor | Male   | Ph.D          | 112                    | Yes                                 | 08-05-2017   | --           | Regular          |
| 7    | Deepika Choudhury  | Assistant Professor | Female | Ph.D          | 165                    | Yes                                 | 24-12-2018   | --           | Regular          |

|    |                                       |                     |        |      |     |     |            |    |                     |
|----|---------------------------------------|---------------------|--------|------|-----|-----|------------|----|---------------------|
| 8  | Dr A V Ravi Teja                      | Assistant Professor | Male   | Ph.D | 134 | Yes | 05-06-2017 | -- | Regular             |
| 9  | Gumfekar Sarang Prakash               | Assistant Professor | Male   | Ph.D | 134 | Yes | 04-03-2020 | -- | Regular             |
| 10 | Indranil Chatterjee                   | Assistant Professor | Male   | Ph.D | 175 | Yes | 16-12-2016 | -- | Regular             |
| 11 | Kailash Chandra Jena                  | Associate Professor | Male   | Ph.D | 250 | Yes | 31-12-2013 | -- | Regular             |
| 12 | Kumbhani Brijesh                      | Assistant Professor | Male   | Ph.D | 120 | Yes | 27-06-2016 | -- | Regular             |
| 13 | Manish Agarwal                        | Assistant Professor | Male   | Ph.D | 149 | Yes | 07-05-2019 | -- | Regular             |
| 14 | Mayuresh Sunil Pardeshi               | Assistant Professor | Male   | Ph.D | 55  | Yes | 06-11-2025 | -- | Regular             |
| 15 | Navin Gopinathan                      | Assistant Professor | Male   | Ph.D | 145 | Yes | 19-02-2019 | -- | Regular             |
| 16 | Nitish Bibhanshu                      | Assistant Professor | Male   | Ph.D | 71  | Yes | 03-10-2023 | -- | Regular             |
| 17 | Prabir Sarkar                         | Associate Professor | Male   | Ph.D | 232 | Yes | 17-04-2011 | -- | Regular             |
| 18 | Putul Haldar                          | Assistant Professor | Female | Ph.D | 179 | Yes | 20-07-2016 | -- | Regular             |
| 19 | Rajesh Velayudhan Nair                | Associate Professor | Male   | Ph.D | 166 | Yes | 11-07-2013 | -- | Regular             |
| 20 | Rano Ringo                            | Associate Professor | Female | Ph.D | 226 | Yes | 21-06-2010 | -- | Regular             |
| 21 | Ritu Gupta                            | Assistant Professor | Female | Ph.D | 69  | Yes | 16-06-2023 | -- | Regular             |
| 22 | Saikat Roy                            | Assistant Professor | Male   | Ph.D | 101 | Yes | 06-02-2020 | -- | Regular             |
| 23 | Sanjoy Roy                            | Professor           | Male   | Ph.D | 340 | Yes | 02-08-2010 | -- | Regular             |
| 24 | Shankhadeep Chakraborty               | Assistant Professor | Male   | Ph.D | 154 | Yes | 01-12-2016 | -- | Regular             |
| 25 | Sonkar Ickkshaanshu                   | Assistant Professor | Male   | Ph.D | 68  | Yes | 26-12-2019 | -- | Regular             |
| 26 | Subrahmanyam Murala                   | Associate Professor | Male   | Ph.D | 159 | Yes | 18-07-2014 | -- | Regular             |
| 27 | Surya Kant Sahdeo                     | Assistant Professor | Male   | Ph.D | 34  | Yes | 19-03-2025 | -- | Regular             |
| 28 | Vellingiri Rajagopal                  | Assistant Professor | Male   | Ph.D | 165 | Yes | 26-12-2019 | -- | Regular             |
| 29 | Abhinav                               | Assistant Professor | Male   | Ph.D | 41  | Yes | 12-02-2025 | -- | Adhoc / Contractual |
| 30 | Anupam Agrawal                        | Associate Professor | Male   | Ph.D | 189 | Yes | 27-12-2010 | -- | Regular             |
| 31 | Arvind Kumar Gupta                    | Associate Professor | Male   | Ph.D | 223 | Yes | 19-05-2010 | -- | Regular             |
| 32 | Avijit Goswami                        | Associate Professor | Male   | Ph.D | 246 | Yes | 12-11-2009 | -- | Regular             |
| 33 | Brajesh Rawat                         | Assistant Professor | Male   | Ph.D | 97  | Yes | 01-05-2018 | -- | Regular             |
| 34 | Chikkanayakanahalli Mallaiah Nagaraja | Associate Professor | Male   | Ph.D | 220 | Yes | 03-09-2012 | -- | Regular             |
| 35 | Devarshi Mrinal das                   | Assistant Professor | Male   | Ph.D | 165 | Yes | 12-07-2018 | -- | Regular             |
| 36 | Ekta Singla                           | Associate Professor | Female | Ph.D | 262 | Yes | 31-12-2010 | -- | Regular             |
| 37 | Hariprasad Gopalan                    | Assistant Professor | Male   | Ph.D | 84  | Yes | 11-12-2023 | -- | Regular             |
| 38 | Javed Naim Agrewala                   | Professor           | Male   | Ph.D | 456 | Yes | 20-03-2018 | -- | Regular             |

|    |                        |                     |        |      |     |     |            |    |                     |
|----|------------------------|---------------------|--------|------|-----|-----|------------|----|---------------------|
| 39 | Kamal Kumar Choudhary  | Associate Professor | Male   | Ph.D | 194 | Yes | 09-08-2011 | -- | Regular             |
| 40 | Lakhan Bainsla         | Assistant Professor | Male   | Ph.D | 116 | Yes | 21-01-2025 | -- | Regular             |
| 41 | Manju Khan             | Associate Professor | Female | Ph.D | 312 | Yes | 19-04-2010 | -- | Regular             |
| 42 | Mudasir Ahmad Ganaie   | Assistant Professor | Male   | Ph.D | 45  | Yes | 04-09-2023 | -- | Regular             |
| 43 | Neelam Gunjyal         | Assistant Professor | Female | Ph.D | 12  | Yes | 06-02-2025 | -- | Regular             |
| 44 | Parwinder Singh        | Assistant Professor | Male   | Ph.D | 164 | Yes | 25-04-2018 | -- | Regular             |
| 45 | Pratik Kumar Ray       | Assistant Professor | Male   | Ph.D | 172 | Yes | 11-06-2019 | -- | Regular             |
| 46 | Rajeev Ahuja           | Professor           | Male   | Ph.D | 402 | Yes | 04-01-2021 | -- | Adhoc / Contractual |
| 47 | Rakesh Kumar           | Associate Professor | Male   | Ph.D | 238 | Yes | 18-05-2010 | -- | Regular             |
| 48 | Ravi Kant              | Assistant Professor | Male   | Ph.D | 130 | Yes | 05-05-2017 | -- | Regular             |
| 49 | S Manigandan           | Assistant Professor | Male   | Ph.D | 139 | Yes | 04-02-2019 | -- | Regular             |
| 50 | Sam Darshi             | Assistant Professor | Male   | Ph.D | 121 | Yes | 27-06-2016 | -- | Regular             |
| 51 | Santosh Kumar Meena    | Assistant Professor | Male   | Ph.D | 108 | Yes | 26-12-2022 | -- | Regular             |
| 52 | Shray Pathak           | Assistant Professor | Male   | Ph.D | 75  | Yes | 13-09-2023 | -- | Regular             |
| 53 | Sreekumar Jayadevan    | Assistant Professor | Male   | Ph.D | 141 | Yes | 15-12-2016 | -- | Regular             |
| 54 | Sudeeptha Mishra       | Assistant Professor | Male   | Ph.D | 130 | Yes | 04-02-2020 | -- | Regular             |
| 55 | Swapnil Vilas Dhamal   | Assistant Professor | Male   | Ph.D | 113 | Yes | 03-10-2023 | -- | Regular             |
| 56 | Vishwa pal             | Assistant Professor | Male   | Ph.D | 140 | Yes | 08-05-2018 | -- | Regular             |
| 57 | Aditya Singh Rajput    | Assistant Professor | Male   | Ph.D | 74  | Yes | 18-12-2019 | -- | Regular             |
| 58 | Apurva Mudgal          | Associate Professor | Male   | Ph.D | 191 | Yes | 09-03-2010 | -- | Regular             |
| 59 | Ashwini B              | Assistant Professor | Female | Ph.D | 12  | Yes | 17-02-2025 | -- | Adhoc / Contractual |
| 60 | Basant Subba           | Assistant Professor | Male   | Ph.D | 89  | Yes | 25-07-2022 | -- | Regular             |
| 61 | Chander Shekhar Sharma | Assistant Professor | Male   | Ph.D | 178 | Yes | 01-06-2018 | -- | Regular             |
| 62 | Debaprasad Mandal      | Associate Professor | Male   | Ph.D | 227 | Yes | 30-11-2010 | -- | Regular             |
| 63 | Dhiraj Kumar Mahajan   | Associate Professor | Male   | Ph.D | 178 | Yes | 20-12-2013 | -- | Regular             |
| 64 | Geeta                  | Assistant Professor | Female | Ph.D | 36  | Yes | 23-01-2024 | -- | Regular             |
| 65 | Himanshu Tyagi         | Associate Professor | Male   | Ph.D | 248 | Yes | 15-09-2009 | -- | Regular             |
| 66 | Jitendra Prasad        | Associate Professor | Male   | Ph.D | 266 | Yes | 04-04-2011 | -- | Regular             |
| 67 | Kishant Kumar          | Assistant Professor | Male   | Ph.D | 66  | Yes | 07-08-2022 | -- | Regular             |
| 68 | Madeti Prabhakar       | Associate Professor | Male   | Ph.D | 223 | Yes | 24-07-2009 | -- | Regular             |
| 69 | Manoranjan Mishra      | Professor           | Male   | Ph.D | 254 | Yes | 22-02-2010 | -- | Regular             |
| 70 | Narinder Singh         | Professor           | Male   | Ph.D | 231 | Yes | 27-07-2009 | -- | Regular             |

|     |                         |                     |      |      |     |     |            |            |         |
|-----|-------------------------|---------------------|------|------|-----|-----|------------|------------|---------|
| 71  | Nirmalkar Neelkanth     | Assistant Professor | Male | Ph.D | 142 | Yes | 02-01-2019 | --         | Regular |
| 72  | Prabhat Kumar Agnihotri | Associate Professor | Male | Ph.D | 170 | Yes | 02-12-2013 | --         | Regular |
| 73  | Puneet Pasricha         | Assistant Professor | Male | Ph.D | 77  | Yes | 03-10-2023 | --         | Regular |
| 74  | Rajesh Kumar            | Assistant Professor | Male | Ph.D | 140 | Yes | 26-03-2019 | --         | Regular |
| 75  | Ramachandra Sekhar      | Assistant Professor | Male | Ph.D | 170 | Yes | 12-07-2017 | --         | Regular |
| 76  | Reet Kamal Tiwari       | Assistant Professor | Male | Ph.D | 125 | Yes | 02-04-2018 | --         | Regular |
| 77  | Sagar Rohidas Chavan    | Assistant Professor | Male | Ph.D | 139 | Yes | 06-03-2017 | --         | Regular |
| 78  | Samir Chandra Roy       | Assistant Professor | Male | Ph.D | 123 | Yes | 01-05-2017 | --         | Regular |
| 79  | Satyam Agarwal          | Assistant Professor | Male | Ph.D | 85  | Yes | 16-08-2018 | --         | Regular |
| 80  | Smruti Ranjan Bahera    | Associate Professor | Male | Ph.D | 188 | Yes | 14-03-2013 | --         | Regular |
| 81  | Subhash Chandra Martha  | Associate Professor | Male | Ph.D | 186 | Yes | 04-01-2010 | --         | Regular |
| 82  | Sukrit Gupta            | Assistant Professor | Male | Ph.D | 64  | Yes | 23-08-2023 | --         | Regular |
| 83  | Tarak Mondal            | Assistant Professor | Male | Ph.D | 130 | Yes | 22-02-2017 | --         | Regular |
| 84  | Vivekanand Shukla       | Assistant Professor | Male | Ph.D | 73  | Yes | 16-06-2023 | --         | Regular |
| 85  | Amritesh                | Assistant Professor | Male | Ph.D | 118 | Yes | 16-01-2017 | --         | Regular |
| 86  | Arghya Banerjee         | Assistant Professor | Male | Ph.D | 121 | Yes | 30-07-2020 | --         | Regular |
| 87  | Aslam Chandbhai Saikh   | Assistant Professor | Male | Ph.D | 83  | Yes | 23-02-2023 | --         | Regular |
| 88  | Bhavesh Garg            | Assistant Professor | Male | Ph.D | 78  | Yes | 01-02-2019 | --         | Regular |
| 89  | Chandi Sasmal           | Assistant Professor | Male | Ph.D | 92  | Yes | 01-03-2018 | --         | Regular |
| 90  | Deepak Singh            | Assistant Professor | Male | Ph.D | 44  | Yes | 22-05-2023 | --         | Regular |
| 91  | Dibyakusum Ray          | Assistant Professor | Male | Ph.D | 138 | Yes | 04-06-2018 | --         | Regular |
| 92  | Girish Vasant Kulkarni  | Assistant Professor | Male | Ph.D | 71  | Yes | 31-07-2023 | --         | Regular |
| 93  | Indramani Dhada         | Assistant Professor | Male | Ph.D | 167 | Yes | 10-02-2020 | --         | Regular |
| 94  | Jyotindra Singh Sahambi | Professor           | Male | Ph.D | 316 | Yes | 16-07-2010 | --         | Regular |
| 95  | Konda Srinivasrao       | Assistant Professor | Male | Ph.D | 110 | Yes | 21-02-2025 | --         | Regular |
| 96  | Mahendra Sakare         | Assistant Professor | Male | Ph.D | 95  | Yes | 21-05-2018 | --         | Regular |
| 97  | Marath Navaneeth K      | Assistant Professor | Male | Ph.D | 163 | Yes | 30-07-2020 | --         | Regular |
| 98  | Naveen James            | Assistant Professor | Male | Ph.D | 130 | Yes | 14-07-2016 | --         | Regular |
| 99  | Nitin Auluck            | Associate Professor | Male | Ph.D | 250 | Yes | 03-06-2010 | --         | Regular |
| 100 | Prabhu Krishan Raina    | Professor           | Male | Ph.D |     | No  | 05-07-2010 | 28-02-2023 | Regular |
| 101 | Pushpendra Pal Singh    | Associate Professor | Male | Ph.D | 226 | Yes | 02-12-2013 | --         | Regular |
| 102 | Rajesh Kumar Gupta      | Assistant Professor | Male | Ph.D | 177 | Yes | 24-06-2019 | --         | Regular |

|     |                               |                     |        |      |     |     |            |    |                     |
|-----|-------------------------------|---------------------|--------|------|-----|-----|------------|----|---------------------|
| 103 | Ranjana Sodhi                 | Associate Professor | Female | Ph.D | 183 | Yes | 07-07-2011 | -- | Regular             |
| 104 | Resmi Sebastian               | Assistant Professor | Female | Ph.D | 110 | Yes | 07-03-2018 | -- | Regular             |
| 105 | Saifullah Payami              | Assistant Professor | Male   | Ph.D | 101 | Yes | 08-02-2018 | -- | Regular             |
| 106 | Sandeep Gautam                | Assistant Professor | Male   | Ph.D | 160 | Yes | 15-12-2016 | -- | Regular             |
| 107 | Sayantan Ganguly              | Assistant Professor | Male   | Ph.D | 118 | Yes | 08-11-2018 | -- | Regular             |
| 108 | Somdev Kar                    | Associate Professor | Male   | Ph.D | 180 | Yes | 28-06-2010 | -- | Regular             |
| 109 | Subhendu Sarkar               | Associate Professor | Male   | Ph.D | 274 | Yes | 24-06-2009 | -- | Regular             |
| 110 | Suman Kumar                   | Assistant Professor | Male   | Ph.D | 115 | Yes | 29-07-2016 | -- | Regular             |
| 111 | Tavva Venkata Kalyan          | Assistant Professor | Male   | Ph.D | 122 | Yes | 06-09-2018 | -- | Regular             |
| 112 | Yashveer Singh                | Associate Professor | Male   | Ph.D | 196 | Yes | 27-12-2012 | -- | Regular             |
| 113 | Abhinandan S P                | Assistant Professor | Male   | PGID | 87  | Yes | 25-08-2023 | -- | Adhoc / Contractual |
| 114 | Anshu Dhar Jayal              | Assistant Professor | Male   | Ph.D | 192 | Yes | 01-03-2011 | -- | Regular             |
| 115 | Arun Kumar                    | Associate Professor | Male   | Ph.D | 167 | Yes | 22-12-2016 | -- | Regular             |
| 116 | Avala Lavakumar               | Assistant Professor | Male   | Ph.D | 60  | Yes | 18-12-2023 | -- | Regular             |
| 117 | Bodhisatwa Das                | Assistant Professor | Male   | Ph.D | 102 | Yes | 08-05-2020 | -- | Regular             |
| 118 | Chikka Nagaiah Tharamani      | Associate Professor | Female | Ph.D | 241 | Yes | 05-10-2012 | -- | Regular             |
| 119 | Deepti R Bathula              | Associate Professor | Female | Ph.D | 202 | Yes | 04-04-2011 | -- | Regular             |
| 120 | Durba Pal                     | Assistant Professor | Female | Ph.D | 128 | Yes | 05-12-2016 | -- | Regular             |
| 121 | Hari Vansh Rai Mittal         | Assistant Professor | Male   | Ph.D | 108 | Yes | 12-06-2023 | -- | Regular             |
| 122 | Jagpreet Singh                | Assistant Professor | Male   | Ph.D | 123 | Yes | 02-08-2022 | -- | Regular             |
| 123 | Kalaiselvi J                  | Assistant Professor | Female | Ph.D | 115 | Yes | 29-01-2016 | -- | Regular             |
| 124 | L Vijay Anand                 | Assistant Professor | Male   | Ph.D | 174 | Yes | 05-05-2017 | -- | Regular             |
| 125 | Manish Kumar                  | Assistant Professor | Male   | Ph.D | 30  | Yes | 03-04-2025 | -- | Regular             |
| 126 | Mitesh Surana                 | Assistant Professor | Male   | Ph.D | 87  | Yes | 03-01-2019 | -- | Regular             |
| 127 | Navin Kumar                   | Professor           | Male   | Ph.D | 226 | Yes | 04-01-2010 | -- | Regular             |
| 128 | Partha Sharathi Dutta         | Associate Professor | Male   | Ph.D | 196 | Yes | 08-02-2013 | -- | Regular             |
| 129 | Pradeep Dhuan                 | Assistant Professor | Male   | Ph.D | 113 | Yes | 02-03-2020 | -- | Regular             |
| 130 | Raheena M                     | Assistant Professor | Female | Ph.D | 138 | Yes | 17-01-2019 | -- | Regular             |
| 131 | Rajiv Kumar                   | Assistant Professor | Male   | Ph.D | 95  | Yes | 23-12-2022 | -- | Regular             |
| 132 | Ratan Samrah                  | Assistant Professor | Male   | Ph.D | 126 | Yes | 01-06-2018 | -- | Regular             |
| 133 | Rohit Yogendra Sharma         | Associate Professor | Male   | Ph.D | 238 | Yes | 09-07-2012 | -- | Regular             |
| 134 | Sairaam Kaliraj Anbareeswaran | Assistant Professor | Male   | Ph.D | 131 | Yes | 04-05-2018 | -- | Regular             |

|     |                                   |                     |        |      |     |     |            |            |                     |
|-----|-----------------------------------|---------------------|--------|------|-----|-----|------------|------------|---------------------|
| 135 | Santanu Sarkar                    | Assistant Professor | Male   | Ph.D | 132 | Yes | 18-05-2018 | --         | Regular             |
| 136 | Shashi Shekhar Jha                | Assistant Professor | Male   | Ph.D | 105 | Yes | 01-10-2018 | --         | Regular             |
| 137 | Soumyajit Das                     | Assistant Professor | Male   | Ph.D | 158 | Yes | 18-03-2019 | --         | Regular             |
| 138 | Subramaniam Muthulingam           | Assistant Professor | Male   | Ph.D | 138 | Yes | 02-05-2018 | --         | Regular             |
| 139 | Suryasnata Tripathy               | Assistant Professor | Male   | Ph.D | 56  | Yes | 19-05-2025 | --         | Regular             |
| 140 | Vijay Kumar Singh                 | Assistant Professor | Male   | Ph.D | 65  | Yes | 27-01-2025 | --         | Regular             |
| 141 | Abhishek Tiwari                   | Assistant Professor | Male   | Ph.D | 116 | Yes | 09-03-2020 | --         | Regular             |
| 142 | Aparna N                          | Assistant Professor | Female | Ph.D | 85  | Yes | 04-06-2018 | --         | Regular             |
| 143 | Ashwani Sharma                    | Assistant Professor | Male   | Ph.D | 127 | Yes | 04-06-2018 | --         | Regular             |
| 144 | Balwinder Singh Sodhi             | Associate Professor | Male   | Ph.D | 267 | Yes | 08-04-2013 | --         | Regular             |
| 145 | Chandan Kumar Behera              | Assistant Professor | Male   | Ph.D | 70  | Yes | 11-04-2025 | --         | Regular             |
| 146 | Debangsu Roy                      | Assistant Professor | Male   | Ph.D | 123 | Yes | 20-08-2018 | --         | Regular             |
| 147 | Dhilip Kumar Thogluva Janardhanan | Associate Professor | Male   | Ph.D | 236 | Yes | 07-09-2010 | --         | Regular             |
| 148 | Ganesh R                          | Assistant Professor | Male   | Ph.D | 79  | Yes | 30-08-2023 | --         | Adhoc / Contractual |
| 149 | Himanshu Paliwal                  | Assistant Professor | Male   | Ph.D |     | No  | 25-09-2017 | 19-05-2023 | Regular             |
| 150 | Jitendra Kumar                    | Professor           | Male   | Ph.D | 245 | Yes | 28-03-2022 | --         | Regular             |
| 151 | Khushboo Rakha                    | Assistant Professor | Female | Ph.D | 107 | Yes | 16-01-2019 | --         | Regular             |
| 152 | Loitongam Gyanendro Singh         | Assistant Professor | Male   | Ph.D | 15  | Yes | 15-04-2025 | --         | Regular             |
| 153 | Manoj Kumar Pandey                | Assistant Professor | Male   | Ph.D | 168 | Yes | 14-12-2016 | --         | Regular             |
| 154 | Mukesh Kumar Saini                | Assistant Professor | Male   | Ph.D | 170 | Yes | 11-07-2016 | --         | Regular             |
| 155 | Neha Sardana                      | Assistant Professor | Female | Ph.D | 131 | Yes | 07-06-2018 | --         | Regular             |
| 156 | Prabal Banerjee                   | Associate Professor | Male   | Ph.D | 238 | Yes | 27-10-2010 | --         | Regular             |
| 157 | Puneet Goyal                      | Associate Professor | Male   | Ph.D | 178 | Yes | 26-05-2016 | --         | Regular             |
| 158 | Rajendra Srivastava               | Professor           | Male   | Ph.D | 239 | Yes | 27-07-2009 | --         | Regular             |
| 159 | Rakesh Kumar Sanodiya             | Assistant Professor | Male   | Ph.D | 69  | Yes | 26-11-2025 | --         | Regular             |
| 160 | Ravi Mohan Prasad                 | Assistant Professor | Male   | Ph.D | 190 | Yes | 02-07-2013 | --         | Regular             |
| 161 | Sachin Kumar                      | Associate Professor | Male   | Ph.D | 143 | Yes | 15-05-2017 | --         | Regular             |
| 162 | Sambit Bapari                     | Assistant Professor | Male   | Ph.D | 79  | Yes | 17-02-2025 | --         | Regular             |
| 163 | Satwinder Jit Singh               | Assistant Professor | Male   | Ph.D | 214 | Yes | 03-06-2010 | --         | Regular             |
| 164 | Shweta Jain                       | Assistant Professor | Female | Ph.D | 120 | Yes | 07-05-2019 | --         | Regular             |
| 165 | Srivatsava Naidu                  | Assistant Professor | Male   | Ph.D | 190 | Yes | 08-09-2016 | --         | Regular             |

|     |                               |                     |        |      |     |     |            |    |         |
|-----|-------------------------------|---------------------|--------|------|-----|-----|------------|----|---------|
| 166 | Sujata Pal                    | Assistant Professor | Female | Ph.D | 119 | Yes | 22-12-2016 | -- | Regular |
| 167 | Tapas Chatterjee              | Associate Professor | Male   | Ph.D | 172 | Yes | 26-06-2014 | -- | Regular |
| 168 | Viswanath Gunturi             | Assistant Professor | Male   | Ph.D | 142 | Yes | 17-05-2017 | -- | Regular |
| 169 | Abhishek Kumar Singh          | Assistant Professor | Male   | Ph.D | 50  | Yes | 07-08-2025 | -- | Regular |
| 170 | Anupam Bandyopadhyay          | Assistant Professor | Male   | Ph.D | 161 | Yes | 10-01-2019 | -- | Regular |
| 171 | Asad Sahir                    | Assistant Professor | Male   | Ph.D | 158 | Yes | 31-07-2017 | -- | Regular |
| 172 | Balesh Kumar                  | Assistant Professor | Male   | Ph.D | 97  | Yes | 27-12-2019 | -- | Regular |
| 173 | Chakradhar Reddy Chandupatala | Professor           | Male   | Ph.D | 211 | Yes | 22-11-2011 | -- | Regular |
| 174 | Danveer Singh                 | Assistant Professor | Male   | Ph.D | 92  | Yes | 11-05-2023 | -- | Regular |
| 175 | Devranjan Samanta             | Assistant Professor | Male   | Ph.D | 168 | Yes | 03-10-2016 | -- | Regular |
| 176 | G Sankara Raju Kosuru         | Associate Professor | Male   | Ph.D | 147 | Yes | 17-06-2014 | -- | Regular |
| 177 | Harpreet Singh                | Professor           | Male   | Ph.D | 369 | Yes | 31-07-2009 | -- | Regular |
| 178 | Jayaram Valluru               | Assistant Professor | Male   | Ph.D | 79  | Yes | 16-09-2022 | -- | Regular |
| 179 | Kaushik Mondal                | Assistant Professor | Male   | Ph.D | 115 | Yes | 15-01-2020 | -- | Regular |
| 180 | Lipika Kabiraj                | Assistant Professor | Female | Ph.D | 178 | Yes | 07-04-2017 | -- | Regular |
| 181 | Manmohan Vashisth             | Assistant Professor | Male   | Ph.D | 80  | Yes | 28-06-2023 | -- | Regular |
| 182 | Mukesh Kumar                  | Associate Professor | Male   | Ph.D | 189 | Yes | 09-12-2013 | -- | Regular |
| 183 | Neeraj Goel                   | Assistant Professor | Male   | Ph.D | 160 | Yes | 15-03-2016 | -- | Regular |
| 184 | Poundrik Atharva              | Assistant Professor | Male   | Ph.D | 201 | Yes | 30-12-2019 | -- | Regular |
| 185 | Prince Kumar Singh            | Assistant Professor | Male   | Ph.D | 71  | Yes | 30-12-2019 | -- | Regular |
| 186 | Rajendra Kumar Munian         | Assistant Professor | Male   | Ph.D | 86  | Yes | 01-08-2022 | -- | Regular |
| 187 | Rakesh Kumar Maurya           | Associate Professor | Male   | Ph.D | 147 | Yes | 08-12-2013 | -- | Regular |
| 188 | Ravi Kumar                    | Assistant Professor | Male   | Ph.D | 80  | Yes | 20-07-2022 | -- | Regular |
| 189 | S R Sudarshan                 | Associate Professor | Male   | Ph.D | 195 | Yes | 08-04-2013 | -- | Regular |
| 190 | Samaresh Bardhan              | Associate Professor | Male   | Ph.D | 323 | Yes | 27-11-2012 | -- | Regular |
| 191 | Santosh Kumar Vipparthi       | Assistant Professor | Male   | Ph.D | 140 | Yes | 08-08-2022 | -- | Regular |
| 192 | Shubhrangshu Dasgupta         | Associate Professor | Male   | Ph.D | 251 | Yes | 31-08-2009 | -- | Regular |
| 193 | Srikant Sekhar Padhee         | Assistant Professor | Male   | Ph.D | 178 | Yes | 26-11-2013 | -- | Regular |
| 194 | Sudipta Kumar Sinha           | Assistant Professor | Male   | Ph.D | 163 | Yes | 21-10-2016 | -- | Regular |
| 195 | T M Rahul                     | Assistant Professor | Male   | Ph.D | 117 | Yes | 18-06-2018 | -- | Regular |
| 196 | Vishwajeet Mehandia           | Associate Professor | Male   | Ph.D | 180 | Yes | 10-04-2013 | -- | Regular |