**ACADEMIC YEAR 2022-23**

**Final Year Student project Detail**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Batch No** | **SL No** | **USN** | **Name** | **Name of the Project Guide** | **Project Title** | **VIEW DOCUMENT** |
| 1 |  | 4AL19CV002 | ADITYA KULKARNI | PROF. ANUSHA RAO B | LANDSLIDE PREDICTION MODEL OF COORG REGION USING ANN APPROACH | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%201.pdf) |
|  | 4AL19CV029 | PRAVEENAKUMAR |
|  | 4AL19CV034 | SANDEEP PAVAR |
|  | 4AL19CV037 | SINDHOORKUMAR NAIK |
| 2 |  | 4AL19CV001 | ABDUL MUJEEB | DR. HG UMESHCHANDRA | MORPHOMETRIC ANALYSIS OF VARAHI RIVER BASIN KARNATAKA | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%202.pdf) |
|  | 4AL19CV007 | DHEERAJ S SINDHE |
|  | 4AL19CV017 | MANOHAR. M |
|  | 4AL20CV404 | KRUTHIK K |
| 3 |  | 4AL19CV024 | NIHARIKA N | PROF. SANTHOSH K | DOMESTIC WASTEWATER TREATMENT BY LOW COST NATURAL ADSORBENTS | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%203.pdf) |
|  | 4AL19CV044 | M KIRANA KUMARA |
|  | 4AL20CV402 | HARISH PN |
|  | 4AL20CV406 | PAVITHRA BT |
| 4 |  | 4AL19CV030 | RS SANOJ | PROF. VARADARAJ KS | HYDROPONIC SYSTEM FOR DOMESTIC WASTE WATER TREATMENT AND VEGETABLES PRODUCTION IN URBAN AGRICULTURE MONITORED BY SMART TECHNOLOGY | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%204.pdf) |
|  | 4AL19CV035 | SANGANAGOUDA N PATIL |
|  | 4AL20CV408 | POOJA SB |
|  | 4AL20CV410 | RAGHU R |
| 5 |  | 4AL19CV011 | HRUTHIK M S | PROF. VARADARAJ KS | NETWORK SYSTEM FOR MANAGING SOLID WASTE BY USING QGIS FOR URBAN LOCAL BODIES | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%205.pdf) |
|  | 4AL19CV025 | NIPSON YENDREBAM |
|  | 4AL19CV031 | RAKSHITH MA |
|  | 4AL19CV045 | SAGAR K G |
| 6 |  | 4AL19CV013 | KIRAN RM | PROF. SANDEEP KUMAR DS | STUDY ON EFFECT OF GEOMETRY OF THE STRUCTURE ON THE CONCEOUSNESS OF THE OCCUPANTS | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%206.pdf) |
|  | 4AL19CV015 | MALATHESH |
|  | 4AL19CV028 | PRAMOD HG |
|  | 4AL20CV403 | KARTHIK AB |
| 7 |  | 4AL19CV005 | BHUMIKA | PROF. SANTHOSH K | IMPROVEMENT OF BEARING CAPACITY OF SANDY SOIL BY USING SODIUM SILICATE | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%207.pdf) |
|  | 4AL19CV021 | MONIKA HS |
|  | 4AL20CV405 | MANJULA |
|  | 4AL20CV409 | PRERANA SHETTAR |
| 8 |  | 4AL19CV018 | MEGHA GL | DR H AJITH HEBBAR | HORTON'S INFILTRATION MODEL FOR MOODBIDRI REGION USING DOUBLE RING INFILTROMETER STUDIES | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%208.pdf) |
|  | 4AL19CV038 | SOWMYA S NAIK |
|  | 4AL20CV400 | CHETHAN MN |
|  | 4AL20CV401 | HARISH |
| 9 |  | 4AL19CV033 | SANDEEP B NAIK | PROF. SHANKARGIRI KS | ANALYSIS OF ROAD AND DRAINAGE NETWORK OF MANGALORE CITY USING REMOTE SENSING AND GIS TECHNIQUES | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%209.pdf) |
|  | 4AL19CV040 | TRUPTHI A |
|  | 4AL19CV041 | VARUN GOWDA TV |
|  | 4AL19CV042 | VINAYKUMAR R KALAPPANAVAR |
| 10 |  | 4AL18CV028 | OMIN LONCHUNG | DR. HG UMESHCHANDRA | IOT BASED AUTOMATED AEROPHONICS SYSTEM FOR ROOT VEGTABLES | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%2010.pdf) |
|  | 4AL18CV048 | WANGLEN WAIKHOM |
|  | 4AL19CV019 | MELLORY THOUDAM |
|  | 4AL19CV020 | ZISHAN CM |
| 11 |  | 4AL19CV008 | DUSHYANTH K V | PROF. RAMESH RAO | TRAFFIC SIGNALS AND ACCIDENT STUDY ON NH-169 BETWEEN MOODBIDRI TO KARKALA | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%2011.pdf) |
|  | 4AL19CV026 | POOJA. B. P |
|  | 4AL19CV039 | SUHAS R SHETTEPPANAVAR |
|  | 4AL20CV407 | POOJA B |
| 12 |  | 4AL19CV004 | ASHISH | PROF. TANVI RAI | DESIGN OF ROAD PAVAMENT USING ADVANCE STABILISATION TEHNIQUE | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%2012.pdf) |
|  | 4AL19CV015 | MAILAR MALLESHAPPA |
|  | 4AL19CV036 | SANJEEVKUMAR GANAGER |
|  | 4AL19CV043 | YOGESH BELAGUMPI |
| 13 |  | 4AL18CV014 | MOHAMMED SHAHEER | PROF. SURENDRA P | DESIGN AND ANALYSIS OF R.C DECK SLAB BRIDGE AT KULUR | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%2013.pdf) |
|  | 4AL18CV020 | IRSHAD |
|  | 4AL18CV023 | NAMITH |
|  | 4AL19CV022 | MUHAMMAD SAFWAN |
| 14 |  | 4AL18CV029 | PRAJWAL D.K | PROF. SANDEEP KUMAR DS | ANALYSIS OF AERATED CONCRETE BLOCKS | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%2014.pdf) |
|  | 4AL18CV040 | SHREE ANIL PATIL |
|  | 4AL19CV010 | HANUMESH |
| 15 |  | 4AL19CV003 | AMEER HUSSAIN | DR. H AJITH HEBBAR | COASTAL EROSION STUDY USING MULTI RATED SATEELLITE IMAGES FOR MANGALORE-UDUPI REGION | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%2015.pdf) |
|  | 4AL19CV006 | BONNY WANGKHEM |
|  | 4AL19CV012 | JENIYA KATH |
| 16 |  | 4AL19CV009 | HANAMANTH R DODDAMANI | PROF. RAMESH RAO | CRITICAL PATH METHOD ANALYSIS AND SCHEDULING OF THE PROJECT USING PRIMAVERA | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/CV/Batch%2016.pdf) |
|  | 4AL19CV023 | NALAN JOSH DSOUZA |
|  | 4AL19CV032 | SAGAR K |

**The semester Extensive Survey Camp Student Details**

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| --- | --- | --- | --- | --- | --- |
| **Sl. No** | **USN** | **STUDENT NAME** | **Survey Camp Officer** | **Project Title** | **Document Link** |
|  | 4AL20CV001 | BRIAN THOMAS JOHN | Surendra P | EXTENSIVE SURVEY CAMP | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV001.pdf) |
|  | 4AL20CV002 | DHAREPPA SANGAPPA K | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV002.pdf) |
|  | 4AL20CV003 | HRISHIKESH R | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV003.pdf) |
|  | 4AL20CV005 | KAUSHIK | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV005.pdf) |
|  | 4AL20CV006 | KH ABDUL RAJAQUE SHAH | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV006.pdf) |
|  | 4AL20CV007 | M R BHARATH | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV007.pdf) |
|  | 4AL20CV008 | MANGAL THOIBA IRENGBAM | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV008.pdf) |
|  | 4AL20CV009 | MANJUNATH I KONESAGAR | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV009.pdf) |
|  | 4AL20CV011 | NANDINI S | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV011.pdf) |
|  | 4AL20CV012 | NAOREM PRASANTA SINGH | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV012.pdf) |
|  | 4AL20CV013 | NONGMAITHEM BORISH | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV013.pdf) |
|  | 4AL20CV014 | PALLAVI VEERAPPA SUDI | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV014.pdf) |
|  | 4AL20CV015 | PRAGATI T NAIK | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV015.pdf) |
|  | 4AL20CV016 | PRIYANKA MALAGITTI | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV016.pdf) |
|  | 4AL20CV017 | RAHUL LEIMAPOKPAM | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV017.pdf) |
|  | 4AL20CV018 | ROHITH I K | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV018.pdf) |
|  | 4AL20CV019 | SADVINI K P | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV019.pdf) |
|  | 4AL20CV020 | SALAM MARIN SINGH | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV020.pdf) |
|  | 4AL20CV021 | SANDEEP | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV021.pdf) |
|  | 4AL20CV022 | SHASHANKGOWDA D V | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV022.pdf) |
|  | 4AL20CV023 | SHIVAKUMAR K N | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV023.pdf) |
|  | 4AL20CV024 | SIDRAM | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV024.pdf) |
|  | 4AL20CV027 | YESUDAS BASAVARAJ | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL20CV027.pdf) |
|  | 4AL21CV400 | POORNIMA K A | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL21CV400.pdf) |
|  | 4AL21CV401 | PRIYA H | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL21CV401.pdf) |
|  | 4AL21CV402 | SAHIL SHETTY | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL21CV402.pdf) |
|  | 4AL21CV403 | VIDYANANDAN | [VIEW DOCUMENTS](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.2/CV/EXTENSIVE%20SURVEY/4AL21CV403.pdf) |