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| **DEPARTMENT OF MECHANICAL ENGINEERING** | | | | | |
| **ACADEMIC YEAR 2022-23** | | | | | |
| **FINALYEARPROJECTDETAIL** | | | | | |
| **SL.NO.** | **USN** | **NAME OF THE STUDENT** | **GUIDE NAME** | **PROJECT TITLE** | **DOCUMETVIEW** |
| 1. | 4AL18ME009 | Chiranth P | Prof.Kiran C H | Automatic, Hydraulic 3 Roller Pipe And Rod Bending Machine | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/Hydraulic%20three%20roller%20rod%20bending%20machine.pdf) |
| 2. | 4AL18ME018 | Karthik |
| 3. | 4AL19ME026 | Satwik Vigneshwar Gunaga |
| 4. | 4AL20ME401 | Lohith Arkachali |
| 5. | 4AL19ME017 | Nikhil Gowda T | Prof. Deepak Kothari | Crop Protection From Wild Life | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/Crop%20Protection%20from%20Wild%20animals.pdf) |
| 6. | 4AL19ME018 | Nikhil .M |
| 7. | 4AL19ME013 | Manoj Kumar |
| 8. | 4AL19ME020 | Praveen Talwar |
| 9. | 4AL19ME007 | D.Jaykumar | Prof.Kiran C H | Design And Fabrication Of Equipment For Upanaha Kalpan Treatment | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/Design%20and%20fabrication%20of%20equipment%20for%20upanaha%20kalpana%20treatment.pdf) |
| 10. | 4AL19ME019 | Prajwal R |
| 11. | 4AL19ME031 | Venkatashiva Reddy |
| 12. | 4AL19ME024 | Rakesh S |
| 13. | 4AL19ME014 | Mohan Gowda M | Prof.Sharathchandra Prabhu | Multiple Purpose flour Milling Machine | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/multi%20stage%20flour%20mill.pdf) |
| 14. | 4AL19ME021 | Pruthvi Raj H K |
| 15. | 4AL19ME022 | Goutham R Gowda |
| 16. | 4AL19ME037 | Chethan U N |
| 17. | 4AL19ME032 | Vishnu V N | Prof.Praveen K C | Green Pea Depodding Machine | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/design%20and%20fabrication%20of%20green%20peadepodding%20machine.pdf) |
| 18. | 4AL19ME035 | Yathin |
| 19 | 4AL20ME400 | Divakara Shettigar |
| 20 | 4AL19ME004 | Aromal A |
| 21 | 4AL19ME700 | Bhoomika B J | Prof.Kumar Swamy M C and Prof. Sharathchandra Prabhu | Characteristics Of Low Melting Point Alloys | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/Charaterization%20of%20low%20melting%20alloys.pdf) |
| 22 | 4AL19ME027 | Sharanya Shetty |
| 23 | 4AL19ME034 | Yashaswini Ashok Melavanki |
| 24 | 4AL19ME033 | Devam Vhora |
| 25 | 4AL19ME036 | Karthik R Ashok M. K | Prof.Sudheer P N | Design And Fabrication Of Multipurpose Soil Scraper | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/Design%20and%20fabricaiton%20of%20multipurpose%20soil%20scraper.pdf) |
| 26 | 4AL19ME002 | Abhishek Vinod |
| 27 | 4AL18ME032 | Vyshnav S B |
| 28 | 4AL19ME008 | Denil Paul |
| 29 | 4AL19ME009 | Dinesh K | Prof.Hemanth Suvarna | Automation In Hydroponics | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/Multifunctional%20chaffcutter%20and%20feed%20grinder.pdf) |
| 30 | 4AL19ME011 | Ketan K |
| 31 | 4AL19ME015 | Nandana Hegde |
| 32 | 4AL19ME016 | Naveen Bilagi |
| 33 | 4AL19ME025 | Sameer | Dr. G B Vaggar | Portable Electrical Ploughing, Levelling & Spraying Machine | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/Portable%20electric%20ploughing%20spraying%20and%20levelling%20machine.pdf) |
| 34 | 4AL19ME030 | Umar Farooq Khan Shired |
| 35 | 4AL19ME402 | Pavan Kumar |
| 36 | 4AL18ME033 | Yashwanth K |
| 37 | 4AL18ME020 | Kundar Bhushan | Prof.Hemanth Suvarna | Design And Fabrication Rf Based Multipurpose Agriculture Vehicle | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/design%20and%20fabrication%20of%20RF-Based%20multipurpose%20agriculture%20vehicle.pdf) |
| 38 | 4AL19ME012 | Likhith Shetty |
| 39 | 4AL19ME006 | Christon Lloyd Pinto |
| 40 | 4AL19ME010 | Gurukiran |
| 41 | 4AL19ME028 | Srishail S | Dr.Satyanarayan | Investigation Of Mechanical Properties Of Aluminum Alloy | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/Investigation%20on%20effect%20of%20casting%20moulds%20on%20mechanical%20properties%20of%20aluminium%20alloys.pdf) |
| 42 | 4AL19ME003 | Ajay Kumar J |
| 43 | 4AL19ME029 | Tejas Gowda M |
| 44 | 4AL19ME005 | Bhoomika K R | Prof. Ganesh M R | Multifunctional Of Chaff Cutter And Feed Grinder | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/Project/Multifunctional%20chaffcutter%20and%20feed%20grinder.pdf) |
| 45 | 4AL19ME023 | Rahul |
| 46 | 4AL18ME025 | Nishanth |

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| **3rd YEAR MINI PROJECT DETAILS (2022-23)** | | | | | |
| **SL.NO** | **USN** | **NAMEOF THE STUDENT** | **GUIDE NAME** | **PROJECTTITLE** | **DOCUMENTVIEW** |
| 1. | 4AL20ME006 | CHIRANTH H S | Prof. Sharathchandra Prabhu | DESIGN & FABRICATION motor operated OF FOLDING BED | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/miniproject/Document%2049.pdf) |
| 2. | 4AL20ME018 | PAVAN KUMAR H R |
| 3. | 4AL20ME012 | MANOJ KUMAR KARNAM |
| 4. | 4AL21ME404 | SANDEEP JARALE |
| 5. | 4AL20ME003 | BABUGOUDA SHANKARAGOUDA | Prof, PRAVEEN K C | DESIGN & FABRICATION SUGARCANE BUD CUTTER MACHINE | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/miniproject/Document%2048.pdf) |
| 6. | 4AL20ME013 | MANU K N |
| 7. | 4AL21ME401 | RAHUL KUMBAR |
| 8. | 4AL20ME009 | GIRISH B B |
| 9. | 4AL20ME011 | JENNY FERNANDES | Prof. Sharathchandra Prabhu | design and analysys of voice operatied 5 way folding bed | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/miniproject/Document%2045.pdf) |
| 10. | 4AL20ME016 | NAVYASHREE H B |
| 11. | 4AL20ME017 | PALLAVI P |
| 12. | 4AL21ME403 | SACHIN RATHOD |
| 13. | 4AL20ME002 | AKSHAR | Dr. Satyanarayan | Automated disc polisher | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/miniproject/Document%2046.pdf) |
| 14. | 4AL20ME004 | CHANDAN B |
| 15. | 4AL20ME007 | DILEEP P R |
| 16. | 4AL20ME008 | FRISON NIKHIL MARTIS |

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| 17. | 4AL21ME400 | DODDAMALLAIAH | Prof Hemanth suvarna | DESIGN & FABRICATION OF PORTABLE BIO GAS DIGESTER | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/miniproject/Document%2047.pdf) |
| 18. | 4AL21ME403 | RAKESH KELAGADE |
| 19. | 4AL20ME019 | RAKSHITH S |
| 20. | 4AL20ME015 | MOHAMMED FAHAD H |
| 21. | 4AL20ME001 | ADWITH KUMAR | Prof. Sudheer P N | DESIGN & FABRICATION OF PADDY DUST SEPERATING MACHINE | [VIEW DOCUMENT](https://cloud.aiet.org.in/storage/NAAC/NAAC%20AQAR%20(2022-23)/Criteria%201/1.3.3/ME/miniproject/Document%2044.pdf) |
| 22. | 4AL20ME022 | VIGNESH |
| 23. | 4AL20ME014 | MOHD SWAHID |
| 24. | 4AL20ME021 | VARUN S BHANDARY |

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