

K.S. INSTITUTE OF TECHNOLOGY, BANGALORE

DEPARTMENT OF APPLIED SCIENCE & ENGINEERING

Ph.D. AWARDEES

| Sl. No | Name of the Research Scholar | Name of the University | Year of Registration | TITLE | Year of Award |
|--------|------------------------------|------------------------|----------------------|--|---------------|
| 1 | Dr. JALAJA P | VTU | 2015 | A numerical study of unsteady incompressible boundary layer through double choking supersonic ejectors. | 2021 |
| 2 | Dr. KIRAN KUMAR SR | Kuvempu University | 2013 | Development of metal oxide modified electrodes for electrochemical sensors applications. | 2019 |
| 3 | Dr. RENUKA C | Bharathiyar university | 2011 | Properties and structural correlation in microwave prepared phosphate glasses. | 2018 |
| 4 | Dr. VENKATARAMANA B S | VTU | 2015 | Studies on power exponential mean in several variable and its applications. | 2022 |
| 5. | Dr. MADHAVI S | VTU | 2016 | Study on physical, thermal and mechanical properties of bamboo polypropylene composite. | 2022 |
| 6. | Dr. HARISHA S | Kuvempu University | 2013 | Synthesis, Characterization and electrochemical investigations of Sulphur based Azo dyes and their metal complexes. | 2019 |
| 7. | DR. SHOBHA G | VTU | 2013 | Rapid biosynthesis of copper nano particles and its effect on agronomical traits of lycoperisum esculatum. | 2020 |
| 8. | Dr. SHEEJA KRISHNAN | Mangalore University | 2003 | Electron irradiation effects in silicon and cadmium telluride devices. | 2008 |
| 9. | DR. SHASHIKALA B S | VTU | 2015 | Bio mediated lanthanide based luminescent CaAl_2O_4 Nano phosphors for display and forensic applications | 2023 |

Sd/-
Dr. JALAJA P
Prof. & Head Dept. of
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