

K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE – 637 215**DEPARTMENT OF NANOSCIENCE AND TECHNOLOGY****Students participation in seminar/workshop/conference****2022-23**

| S.No | Reg.No | Name of the student | Year/Sem | Competitive Event | Paper Title | Sponsor | Venue | Date |
|-------------|---------------|----------------------------|-----------------|--------------------------|---|--------------------|-------------------------------------|----------------|
| 1 | 1924103 | Jagan K S G | IV/VII | ICISTIA 2022 | Ecofriendly green synthesis of nickel oxide nanoparticles using plant extract and investigation on their photocatalytic activity | Asian PGPR Society | K.S.Rangasamy College of Technology | June 1-3, 2022 |
| 2 | 1924106 | Karthick M | IV/VII | ICISTIA 2022 | Structural, optical and photocatalytic properties of nickel oxide nanoparticles obtained by simple plant extract mediated synthesis | Asian PGPR Society | K.S.Rangasamy College of Technology | June 1-3, 2022 |
| 3 | 1924110 | NarenVidaarth T M | IV/VII | ICISTIA 2022 | Synthesis of bismuth oxide nanoparticles and its applications on photocatalysis | Asian PGPR Society | K.S.Rangasamy College of Technology | June 1-3, 2022 |
| 4 | 1924111 | Padmanathan K | IV/VII | ICISTIA 2022 | NiO Nanoparticles as efficient UV and sunlight driven photocatalyst | Asian PGPR Society | K.S.Rangasamy College of Technology | June 1-3, 2022 |