

**List of Final Technical Reports, SRS with grade – 2020**

No.	Name & address of PI	Title of the Project	Grade
1.	029/SRSLs/2014/CSTE Dr. Thomas. V. P. Assistant Professor Dept. of Botany, Catholicate College, Basil Hills, Makkankunnu P.O, Pathanamthitta-689645	Ethnobotanical studies on Zingiberaceae of Kerala	8.75
2.	035/SRSLs/2014/CSTE Dr. Jisha. M. S. Associate Professor School of Biosciences, M.G. University Kottayam-686560	Bioremediation of Chlorpyrifos by autochthonous bacterial consortia	8.5
3.	006/SRSPS/2014/CSTE Dr. R. Jayakrishnan Assistant Professor & Research Guide Research & Post Graduate Department of Physics Christian College Chengannur-689122	Bulk Nano Junctions for Photovoltaic Device Applications	8.5
4.	030/SRSLs/2014/CSTE Dr. Binoy T. Thomas Assistant Professor Department of Botany, Catholicate College, Basil Hills, Makkankunnu P.O, Pathanamthitta-689645	The systematic and ecology of epiphyllous algae on different vegetation of Pathanamthitta District, Kerala	7.5
5.	012/SRSLs/2014/CSTE Dr. A. R. Sudha Devi Associate Professor Dept. of Zoology & Research Centre, Mary Matha Arts & Science College, Mananthavady,	Role of ecdysteroids and methyl farnesoate in the regulation of growth and reproduction in the freshwater crab <i>Travancoriana schirnerae</i> .	7.85

	Wayanad-670645		
6.	009/SRSHS/2014/CSTE Dr. Lizymol. P. P. Scientist D Biomedical Technology Wing, Sree Chitra Tirunal Institute for Medical Sciences & Technology, Satelmond Palace Campus, Poojappura, Thiruvananthapuram-695012	Development of bioactive bone cement based on novel inorganic- organic hybrid resins	<b>7.5</b>
7.	009/SRSPS/2014/CSTE Dr. Sreekala. M. S. Assistant Professor Post Graduate Department of Chemistry, Sree Sankara College , Kalady, Ernakulam-683 574	A comparative study on the properties of reinforcing phenol formaldehyde nanocomposites with carbon nano tube (CNT) and cellulose nano fibre (CNF)	<b>7.25</b>
8.	007/SRSPS/2014/CSTE Dr. Reshmi. R. Assistant Professor Union Christian College Aluva-2	Synthesis and characterization of molybdenum oxide nanowires for integrated nanoscale devices	<b>6.75</b>
9.	006/SRSHS/2014/CSTE Dr. Lakshmi. S. Associate Professor Laboratory of Molecular Medicine, Division of Cancer Centre, Regional Cancer Centre, Thiruvananthapuram-695011	Mutation analysis of EGFR, KRAS and BRAF genes in non-small cell lung Cancer in Indian population	<b>7.5</b>
10.	008/SRSPS/2014/CSTE Dr. A. Sobha Assistant Professor Dept. of Physics Providence Women's College, Calicut-673009	Development of advanced multifunctional capacitors for electronic packaging	<b>6</b>
11.	010/SRSPS/2014/CSTE Dr. Tania Francis	Preparation and characterization of HDPE/ Nanochitosan/	<b>7</b>

	Assistant Professor St. Joseph's College Devagiri, Calicut-673008	Nanohydroxyapatite biocomposites	
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No projects shall be sanctioned in future by KSCSTE under SRS to the PIs whose project Final reports are graded below 6.