

Management Funded

Young Researcher Project (2021-2022)

<i>S.No</i>	<i>Project ID</i>	<i>Name of the Student</i>	<i>Name of the Guide</i>	<i>Department</i>	<i>Title of the Project</i>	<i>Amount</i>
1	21SPRD001	J. Burzila Gracitta L. Sai Sneha J. Senec Bharathi A. Sweena Sweetlin	Dr. S. Sharmila	English	A Study on Science and inventions in Literary works	6,700
2	21SPRD002	K.R. Sorna Rekha K.S. Shubhakarini B. Preethi A. Shruti	K. Thangam	English	Exploring the unexplored Literary works and their influence on Gen Z	1,526
3	21SPRD003	S. Mathangi S. Hemalatha S. Jenifer	S. Ezhilarasi	English	Barriers faced by semi-urban college students in speaking English	3,000
4	21SPRD004	S. Sonali P. Rajalakshmi D. Sherly Janoveia H. Poongkuzhali	Dr. M.S. Lekha	Economics	Impact of realty sector on the performances of the Indian Economy	1,480
5	21SPRD005	A. Jasmine M.R. Lakshana R. Madhumathi S. Manjuparkavi	Dr. M.S. Lekha	Economics	Incidence of usage of online shopping and its impact on buyer behaviour in chennai city- A Diagnostic study	3,000
6	21SPRD006	P. Aishwarya S. Srimathi	Dr. S. Hemalatha	Mathematics	matholink	4,627
7	21SPRD007	M. Rasul Sulthana S. Sangeetha	Dr. S. Amudha	Physics	Fabrication of nanocomposite thin film zinc ion batteries using PEO PMMA blended polymer electrolytes	13,731

8	21SPRD008	S. Lavanya Sivani R. KrishnaPriya L. Priyanka	Dr. P. Koteeswari	Physics	Metal oxide nanostructures and its influence on dye effluent treatment.	15,769
9	21SPRD009	V. Ashwini Devi R. Anusha V. Nivetha R. Subashinie K. Bhuvaneshwari	Dr. R. Radha	Computer Science	Hostel Management System	6,660
10	21SPRD010	B. Swetha S. U. Bhavana	Dr. C.P. Sumathi	Computer Science	GO AGRO	9,077
11	21SPRD011	A. Eirfaana R. Janani Priya S. Sharmila	Dr. G. Gayathri Devi	Computer Science	Vehicle tracking and safety monitoring system using IOT	8,240
12	21SPRD012	S. Shakthi Priya R. Padmashri S. Priyanka	Dr. M. Santhanalakshmi	Computer Science	Flood monitoring system using IOT	3,000
13	21SPRD013	J. Sreevishnupriya R. Bavana	Dr. R. Savithri	Commerce	Consumer preference , satisfaction and loyalty towards E-Pharmacies	10,884
14	21SPRD014	V. Phreethi	Dr. R. Savithri	Commerce	Impact of brand loyalty on buyer behaviour as regards online grocery shopping	9,492
15	21SPRD015	Payal H Bhatt	Dr. G. Tamilselvi	Commerce	A study on peerception of traders about consumer purchasing behaviour in Tiruvallur district towards online shopping	10,400
16	21SPRE001	K. Divya R. Mahalakshmi K Maheshwari A. Mary Jennifer	K. Subalakshmi	BCA	Development of LMS for college staff and students	13,323
17	21SPRE002	R.Sindhu Premalatha	Dr. D. Lalitha	Commerce	Consumers' perception towards organic cosmetic products.	10,483

18	21SPRE003	G. Sowmya K. Sri Takshara R. Preyanga	J. Karthika	English	Enhancing the Communication skills of learners with visual impairment through mobile assisted language learning	15,801
19	21SPRE004	M. Rose Esther Rani C. Kamala	J. Karthika	English	enhancing the active listening skills of learners with attention deficit hyperactivity disorder	10,794
20	21SPRE005	Paulin Christina C. Kamala	J. Karthika	English	understanding the english learning needs of learners with hearing impairment and designing a mobile application to enhance their english language skills	10,000
21	21SPRE006	S. Gayathri A. Jayashree S. Muthushalini B. Vaishnavi	Dr. S. Alamelu	Mathematics	Self learning portal for Mathematics enthusiasts	10,000
22	21SPRE007	S. Saranya E. Swetha N. Sripriya	Dr. N. Priya	Computer Science	Design and implmentation of secured data transfer using blockchain technology	5,000
23	21SPRE008	S. Sneha T.V. Sandhya Y. Vidhya	Dr. M. Mahadevi	Computer Science	College campus map	5,204
24	21SPRE009	B. Arthi	Dr. Renu Agarwal	Food Science Nutrition and Dietetics	Formulation and Evaluation of Herbal candy incorporated with Plectranthus amboinicus(Mexican mint)	10,034
25	21SPRE010	F. Lamiya	Dr. R. Vijaya Vahini	Food Science Nutrition and Dietetics	A Study on Preparation and Quality Assessment of Fermented Banana Blossom (Musa acuminate Colla)	10,000
26	21SPRE011	S. Sivasankari	Dr. R. Vijaya Vahini	Food Science Nutrition and Dietetics	Standardization of Amaranth Grain based cereal bars and evaluation of its Physiochemical, Proximate, Microbial and Organoleptic Properties	9,000

27	21SPRE012	A. H. Farhana	Dr. R. Vijaya Vahini	Food Science Nutrition and Dietetics	Formulation and Quality Evaluation of Lassi prepared from Blends of Cow's milk and Sesame extract	10,706
28	21SPRE013	D. Subaga	Dr. R. Vijaya Vahini	Food Science Nutrition and Dietetics	Formulation of Sprouted Horse Gram (Macrotyloma uniflorum) based Instant Multipurpose mix and its Quality Evaluation	10,000
29	21SPRE014	S. Janaki	Dr. R. Vijaya Vahini	Food Science Nutrition and Dietetics	A Study on Development and Quality Evaluation of Oats and Flax seed based Vegan Ice cream	10,000
30	21SPRE015	K. Kirthiga	Dr. R. Vijaya Vahini	Food Science Nutrition and Dietetics	Development and Quality Assessment of Soup Mix using Sauropus androgynous leaves	10,000
31	21SPRE016	C. Sowmya	Dr. R. Vijaya Vahini	Food Science Nutrition and Dietetics	A Study on Standardization and Quality Evaluation of Jamun Fruit Incorporated Vegan Peanut Kefir	11,272
32	21SPRE017	K. Nandhini	Dr. Renu Agarwal	Food Science Nutrition and Dietetics	Formulation and Evaluation of Taco shell Incorporated with Cassava	8,350
33	21SPRE018	C. Prithy	Dr. Renu Agarwal	Food Science Nutrition and Dietetics	Formulation and Quality Evaluation of Nutri Mini Khakras Incorporated with Wheatgrass powder	9,700
34	21SPRE019	S.P. Bavani	Dr. Renu Agarwal	Food Science Nutrition and Dietetics	Formulation and Evalutaion of Crackers Incorporated with Dried Moringa Leaf Powder	10,072
35	21SPRE020	S. Neeraja K. Sowmiya M.Yoga Lakshmi	Dr. A.K. Rathna Kumari	Plant Biology and Plant Biotechnology	Green synthesis of iron nanoparticles from some medicinal plants and its antimicrobial and antioxidant activities	10,065
36	21SPRE021	S. Meenalakshmi G. Ramya R. Rithavani	Dr. E.V. Sheena	Plant Biology and Plant Biotechnology	Study of efficacy of some metal nanoparticles as nanofertilizers	10,000

37	21SPRE022	M. Sudha A. Deepika G. Susithra	Dr. D. Lakshmi	Plant Biology and Plant Biotechnology	Biosynthesis of Silver Nanoparticles using Seaweeds and its antibacterial potential against some human pathogens	10,834
					TOTAL	328,224