Project Titles of student's Project report for The Year 2017-2019

(2019 Pass outs)

Sl.No	Hall Ticket Number	Name Of The Student	Project Title	Work Place/Institute name
1	1053-17-516-001	Shruti joshi	Molecular cloning and expression of shikimate kinase from xanthomonas oryzae	University of Hyderabad
2	1053-17-516-002	Valipay vidyadhari	Production of amylase from microorganisms isolated from soil	Global Institute of Biotechnology,Himayatnagar
3	1053-17-516-003	Palapu srinitha	Disease target identification and validation of breast and ovarian cancer	AravindaBiosolutions ,Hyderabad
4	1053-17-516-004	Mohammad afroz	Use of molecular markers in rice crop improvement against plant hoppers	Agri Biotech Foundation , Hyderabad
5	1053-17-516-005	M. Sri priya	Resolving missing identity by using dna profiling technique	Telengana State Forensic Science Laboratory
6	1053-17-516-006	T. Sai vinitha	Foxp3 gene polymorphism among south indian females: risk for failure of foetal immunologic tolerance	Institute of Genetics ,Hyderabad
7	1053-17-516-007	Gopaldas ravali	Resolving a murder case and a disputed identity case using dna based str analysis	Telengana State Forensic Science Laboratory
8	1053-17-516-008	Kalpana kadem	Practical application of biological techniques on forensic samples in biology section	Telengana State Forensic Science Laboratory
9	1053-17-516-009	Safura begum	Association of slc30a8 and rs13266634 polymorphism with gestational diabetes mellitus in south indian population	Institute of Genetics ,Hyderabad

10	1053-17-516-010	K. Triveni	Comparative analysis of various docking scores: a case study of anti glaucoma and anti tuberculosis	AravindaBiosolutions ,Hyderabad
11	1053-17-516-011	G. Lavanya goud	Molecular docking studies for vitamin d analogs and anti-inflammatory drugs	AravindaBiosolutions ,Hyderabad
12	1053-17-516-012	Rajnikanth	TC	TC
13	1053-17-516-013	Mounika chilukuri	Use of molecular markers in black gram crop improvement against yellow mosaic virus (ymv)	Agri Biotech Foundation , Hyderabad
14	1053-17-516-014	V. Tanmayee	Resolving a missing identity and a disputed identity case using dna based str analysis	Telengana State Forensic Science Laboratory
15	1053-17-516-015	Aleena nishat	Association of androgen receptor (cag)n repeat polymorphism with polycystic ovary syndrome	Institute of Genetics ,Hyderabad
16	1053-17-516-016	Potha ravikiran	Agrobacterium mediated genetic transformation of rice using gall midge 4 (gm4) gene encoding for insect resistance	Agri Biotech Foundation , Hyderabad
17	1053-17-516-017	Teegala divyasri	Single cell protein (mycotechnology) mushroom production and processing	Venmah Agro biotech PVT, Hyderabad
18	1053-17-516-018	J. Sri haindhavi	Estimation of disputed paternity using dna based str analysis	Telengana State Forensic Science Laboratory
19	1053-17-516-019	Rippala ramyasri	Single cell protein - oyester mushroom cultivation technology	Venmah Agro biotech PVT, Hyderabad
20	1053-17-516-020	K.v.s. Sravya	Ligand based drug discovery and design for brain cancer	AravindaBiosolutions ,Hyderabad

21	1053-17-516-021	D. Mamatha	Production of antibiotic peptide bacteriocin from fermented food	Global Institute of Biotechnology,Himayatnagar
22	1053-17-516-022	Venkata salini	Isolation and molecular identification of methicillin resistant staphylococcus aureus	Global Institute of Biotechnology,Himayatnagar
23	1053-17-516-023	Saba naaz	Effect of inositol hexa phosphate in modulating tnf alpha expression in colorectal cancer rat model	Institute of Genetics ,Hyderabad
24	1053-17-516-024	G. Chandra prakash	Isolation and characterization of pathogenic bacteria from hospital environment (nosocomial infection)	Sri Yuva Biotech PVT, Hyderabad
25	1053-17-516-025	K. Ramyasri	TC	TC
26	1053-17-516-026	Mamidella yamini	Micropropagation of strawberry; multiplication, rooting and hardening	Agri Biotech Foundation , Hyderabad
27	1053-17-516-027	Farwa fatima razvi	Role of ifn gamma +875 (a/t) gene polymorphism in spontaneous abortions	Institute of Genetics ,Hyderabad
28	1053-17-516-028	D. Narender	Isolation and identification of bacteriocin producing bacteria from fermentated food	Sri Yuva Biotech PVT, Hyderabad
29	1053-17-516-029	Golla bhagya gowree tejaswini	Production of probiotics from lactobacillus using banana peel medium	Global Institute of Biotechnology,Himayatnagar
30	1053-17-516-030	Mussabiha mahreen	Micropropagation of blueberry	Agri Biotech Foundation , Hyderabad
31	1053-17-516-031	N. Lalitha sri vanditha	Receptor based drug discovery and design for alzheimer's disease	AravindaBiosolutions ,Hyderabad
32	1053-17-516-032	Daniel yesuraj	Screening and molecular characterization of putative transgenic cotton plants by kanamycin spray assay and pcr technique	Agri Biotech Foundation , Hyderabad

33	1053-17-516-033	P. Ashwini devi	Isolation and characterization of microorganisms producing lactic acid using whey medium as raw material	Global Institute of Biotechnology,Himayatnagar
34	1053-17-516-034	U. Sravya	Isolation and identification of pathogenic microbes from the wounds of diabetic patients	Global Institute of Biotechnology,Himayatnagar
35	1053-17-516-035	Ayesha fariyah syed rafath hussaini	Practical application of serological techniques on 34forensic samples in resolving sexual assault cases	Telengana State Forensic Science Laboratory
36	1053-17-516-036	M.a.p bhargavi harini	Isolation and molecular identification of pathogenic microbes from burn wound	Global Institute of Biotechnology,Himayatnagar
37	1053-17-516-037	Syeda bushra badar	Establishing the human identity in forensic sample through serological methods	Telengana State Forensic Science Laboratory
38	1053-17-516-038	Sentiakum imchen	Plant growth promoting pseudomonas lipopolysaccharide induced plant growth promotion in maize under drought stress	Agri Biotech Foundation , Hyderabad