

**DEPARTMENT OF MICROBIOLOGY**  
**STUDENT PROJECTS**

Sl.No.	Department	Name of the Students	Title of the Project
<b>MICROBIOLOGY</b>			
1.	Microbiology	A. Harshini M. Vijayalakshmi M. Selavapriya K. Sownthariya C.V. Naveen S. Vishnu K. Santhosh M. Surjith	Study of photosynthetic microorganisms in two different pond ecosystem using Winogradsky columns
2.		Akshaya.S Divya Sri. R Raj Kumar.M Vijaya kumar.S Kavidharsini.E Subalekha.R Jincy.G	Effect of VAM fungi in <i>Zea mays var. saccharate</i> , <i>Allium cepa</i> and <i>Solanum lycopersicum</i>
3.		Sabareswaran.S.A Arjun.S Gayathri.K Indhukumar.T Micheal mathan.A Mohana Priya.V Priyadharshini.A	Antibacterial activity of different branded soaps
4.		S. Karthikeyan Rosamma joseph S. Boobalan E. Jaikaviyarasen G. Saravanan S. Dhinakaran	Isolation and identification of microorganisms present in the Headphones
5.		Saikishore.R Nivetha.A Kowsalya.V.T Krishnamoorthy.R Hemalatha.R Sadhana.V Sandhya.M	Microbial gut flora of a fresh water fish <i>Oreochromis mossambicus</i> (Tilapia) from Singanallur lake
6.		Subashraj.C Abarna.M Abiraman.R.M Sujatha.R Surya.K Vijay.T	Antibacterial properties of tooth paste by well diffusion method

7.		Indra kumari.T Aarthi.K Dinakaran.M Haripriya.R Jency rechal.R.V Keerthana.K Naveen.B	Antimicrobial activity of orange pomegranate, musk melon peels
8.		N. Arunachalam S.Divyapriya S. Deeraj S. Gajendhiran L. Sujitha S. Vijay M. Vijay kumar	Cultivation of mushroom from cheap substrates
9.		Anjali.R Ashiq.N Akshaya.G Gowthami.S Rohin Karthik.J Sangeetha.S Sanjeevi kumar.N	Improving shelf life of apples using edible coatings of soy protein and wheat gluten