

## SACRED HEART COLLEGE (AUTONOMOUS)

Tirupattur – 635 601, Tamil Nadu, S.India

A Don Bosco Institution of Higher Education, Founded in 1951 \* Affiliated to Thiruvalluvar University, Vellore \* Autonomous since 1987

Accredited by NAAC (4<sup>th</sup> Cycle – under RAF) with CGPA of 3.31 / 4 at 'A+' Grade

Resi : (04179) 220103

College

Fax : (04179) 226423

: (04179) 220553

## CRITERION III: RESEARCH, INNOVATIONS AND EXTENSION

## 3.4.1: The Institution ensures implementation of its stated Code of Ethics for research. The institution has a stated Code of Ethics for research and the implementation of which is ensured through the following:

- 1. Inclusion of research ethics in the research methodology course work
- 2. Presence of institutional Ethics committee (Animal, Chemical, Bio-ethics etc.)
- 3. Plagiarism check through software
- 4. Research Advisory Committee

Assignment	Assignment	Integration	Paper ID	Submitted	Title	Similarity Score	Word Count	Page Count
Id	Name			Date/Time				
133719618	PG Micro	Website	2056284177	04-05-2023	Project	26	6982	41
	2023			09:21	Project			
133719618		Website	2060316301		ISOLATION AND	20	2223	10
					CHARACTERIZATION OF			
	PG Micro				ACTINOBACTERIA FROM			
	2023				MARINE SOILS OF			
				04-10-2023	KANYAKUMARI COAST			
				11:24	REGION			
133719618	PG Micro	Website	2056402996	04-05-2023	Project	8	3080	16
	2023			12:16				
133719618	PG Micro	Website	2056476881		Assassination of Fusarium	20	2547	16
					Oxysporum in guva wilt using			
	2023	vvensite		04-05-2023	biological synthesis of silver			
				15:11	nanoparticles from			

CRITERION III NAAC 5<sup>th</sup> CYCLE

					pseudomonads fluorescens			
					Assassination of Fusarium			
133719618	PG Micro 2023	Website	2056406835		Oxysporum in guva wilt using			
					biological synthesis of silver	20	2547	16
				04-05-2023	nanoparticles from			
				12:23	pseudomonads fluorescens			
133719618	PG Micro	Website	2060258430	04-10-2023	Project	41	1950	11
	2023			10:19	roject			
133719618	PG Micro 2023	Website	2056392564	04-05-2023	Project	24	2539	21
				11:57	roject			
133719618	PG Micro 2023	Website	2056490109		ISOLATION AND	34	3011	17
					CHARACTERIZATION OF			
					ACTINOBACTERIA FROM			
					MARINE SOILS OF			
				04-05-2023	KANYAKUMARI COAST			
				15:46	REGION			
133719618	PG Micro	Website	2054402491	04-03-2023	Project	71	8820	28
	2023			12:37	,			
133719618	PG Micro	Website	2056417661	04-05-2023	Project	10	5579	25
	2023			12:43	-			
133719618	PG Micro 2023	Website	2056386815		Silver nanoparticles derived	20	2548	16
					from Pseudomonas			
					fluorescens have antifungal			
				04.05.0000	activity against the Fusarium			
				04-05-2023	oxysporum. that causes guava			
	DC M'			11:47	wilt			
133719618	PG Micro	Website	2056488136	04-05-2023	Project	24	3369	17
	2023			15:41				
133719618	PG Micro	Website	2060342272	04-10-2023	Project	18	2189	21
		2023		11:59				
133719618	PG Micro	Website	2061516222	04-11-2023	PROJECT	18	2189	21
	2023		1.6 75	18:27		u 10		

<sup>\*</sup>This data have been extracted from Turnitin plagiarism check software database using college ID.

CRITERION III NAAC 5<sup>th</sup> CYCLE