

**NANJIL CATHOLIC COLLEGE OF ARTS AND SCIENCE
KALIYAKKAVILAI**

FACULTY PROFILE

Name	Dr. BEULAH BENSLET S S		
Date of Birth	04/06/1982		
Department	Computer Application		
Designation	Assistant Professor		
Address	8/35-2, Vettuvilai, Killiyoor post Kanya Kumari Dist. Pin-629171		
Telephone Number(s)	9486087917		
Email Id(s)	beulahabraham15@gmail.com		
Academic Qualifications with Name of Degree Awarding (University)	B.Sc - Manonmanium Sundaranar University M.Sc - Manonmanium Sundaranar University M.Phil - Manonmanium Sundaranar University Ph.D - Bharathiar University		
Teaching Experience	Level	Years of Service	Institution
	UG	16 Years	1. GVN College, Kovilpatti 2. APA College, Nanguneri 3. St.Xavier's College(Autonomous), Palayamkottai 4. Nanjil Catholic College of Arts and Science, Kaliyakkavilai 5. Annai Valankanni College, Tholayavattam 6. Nanjil Catholic College of Arts and Science, Kaliyakkavilai
	PG	16 Years	1. GVN College, Kovilpatti 2. APA College, Nanguneri 3. St.Xavier's College(Autonomous), Palayamkottai 4. Nanjil Catholic College of Arts and Science, Kaliyakkavilai

		5. Annai Valankanni College, Tholayavattam 6. Nanjil Catholic College of Arts and Science, Kaliyakkavilai	
UG & PG	16 Years	1. GVN College, Kovilpatti 2. APA College, Nanguneri 3. St.Xavier's College(Autonomous), Palayamkottai 4. Nanjil Catholic College of Arts and Science,Kaliyakkavilai 5. Annai Valankanni College, Tholayavattam 6. Nanjil Catholic College of Arts and Science, Kaliyakkavilai	
Specialization			
Publications/ Participation in Seminars/ Conferences etc		International	National
	No. of Research Papers in Journals		2
	No. of Publications in Conference Proceedings		5
	No. of Conferences Participated in		5
	Books		
Projects			
Details of Research Supervision	On going	Completed	
Honours and Awards			
Posts held			
Any other Information			

List of Publications:

1. Enhancement of Criminal Facial Image Using Multistage Progressive V-Net for Facial Recognition By Pixel Restoration, 11, No.(03) E-ISSN: 2032-9407

<https://doi.org/10.4108/eetsis.3980>, EAI Endorse Transactions on Scalable Information Systems.

2. Criminal Facial Recognition Based on Multi Stage Progressive V-Net and MTCNN with NAS net Architectur, 14, No.(22S), ISSN: 2226-0439 Page No.621-637, May -2025, Journal of Neonatal Surgery