

Patent Details for Verification_NIRF 2025										
Note: Provide your Institution's Patent details (Only Utility Patents) Discipline-wise as applied for NIRF Ranking each in Separate List/Table (Only Published & Granted during 2021 – 2023 year-wise) strictly in this provided format, and clearly write/mention the Discipline & Institute ID above the List/Table as prescribed. Details of the Design, Trademarks, or Copyrights, and only Filed Patents must be avoided. Those details should not be entered or provided in the list below as those won't be considered for the ranking. Patent details must be submitted along with all the source proofs (attached) like screenshots, pdf, image file from databases like InPASS, WIPO, USPTO, Espacenet, Derwent Innovation, etc. and direct URL/Website links, etc.										
Discipline Name applied for NIRF 2025 Ranking: IR_OVERALL									Institute ID: C-41187	
Provide below the Year-wise Count of Submitted Patent Data by the Institute (2021 to 2023) for NIRF2025 as applied in Discipline-specific:										
Published_2021	Published_2022	Published_2023	Granted_2021	Granted_2022	Granted_2023	Total Published (2021-2023)	Total Granted (2021-2023)			
0	1	2	0	0	0	3	0			
Patent Details with proofs (Attach screenshots, pdf, image file, etc.):										
Sl. No.	Patent Application No.	Status of Patent (Published / Granted)	Inventor/s Name	Title of the Patent	Applicant/s Name	Patent Filed Date (DD/MM/YYYY)	Patent Published Date / Granted Date (DD/MM/YYYY)	Patent Publication Number / Patent Granted Number	Assignee/s Name (Institute Affiliation/s at time of Appication)	Here, attach Source Proof Screenshots/URL/ Website Links, etc.
1	202341041353	Published	1 . Dr A.GopiKannan 2 . Dr. Sucheta S. Yambal 3 . Dr. NALLURI PROPHESS RAJ KUMAR 4 . Dr.N.Suresh 5 . Dr.Belsam Jeba Ananth. M 6 . SUNIL KUMAR S 7 . Dr.G.Ganesh Kumar 8 . Ms.Kanakaprabha. S 9 . Mr.T.UDHAYAKUMAR 10 . Mr. Annam Karthik 11 . Dr. Harikumar Pallathadka	Fog-IoT Framework Deployment for Handling performance Metrics on an Assortment of Internet of Things Devices	1 . Dr A.GopiKannan 2 . Dr. Sucheta S. Yambal 3 . Dr. NALLURI PROPHESS RAJ KUMAR 4 . Dr.N.Suresh 5 . Dr.Belsam Jeba Ananth. M 6 . SUNIL KUMAR S 7 . Dr.G.Ganesh Kumar 8 . Ms.Kanakaprabha. S 9 . Mr.T.UDHAYAKUMAR 10 . Mr. Annam Karthik 11 . Dr. Harikumar Pallathadka	17-06-2023	01-09-2023		1 . Dr A.GopiKannan, G.Vengataswamy Naidu College, Near New Appaneri, Kovilpatti-628502. Tamil Nadu.	https://www.gvncollege.org/nirf/Gopikannan_nirf_2023-2024.pdf
2	202341029598	Published	1 . Dr.S.Suganthi 2 . Dr.G.Chelladurai 3 . Dr. J Nelson Samuel Jebastin 4 . Mrs.S.Indira	DESIGN AND DEVELOPMENT OF ROBOTIC DEVICE WITH ASSISTIVE AND RESISTIVE TRAINING FOR POST-STROKE HAND REHABILITATION PATIENTS	1 . Dr.S.Suganthi 2 . Dr.G.Chelladurai 3 . Dr. J Nelson Samuel Jebastin 4 . Mrs.S.Indira	24-04-2023	05-05-2023		1 . Dr.S.Suganthi 2 . Dr.G.Chelladurai 4 . Mrs.S.Indira, G.Vengataswamy Naidu College, Near New Appaneri, Kovilpatti-628502. Tamil Nadu.	https://www.gvncollege.org/nirf/Suganthi_nirf_2022-2023.pdf
3	202041041124	Published	DR. MAHIN BASHA SYED	BIOCONVERSION OF MEVASTATIN TO PRAVASTATIN USING RESTING CELLS OF MUCOR HIEMALIS	1. DR. MAHIN BASHA SYED 2. DR.P.SANTHARAMAN	23-09-2020	25-03-2022		2. DR.P.SANTHARAMAN, G.Vengataswamy Naidu College, Near New Appaneri, Kovilpatti-628502. Tamil Nadu.	https://www.gvncollege.org/nirf/Santharaman_nirf_2021-2022.pdf