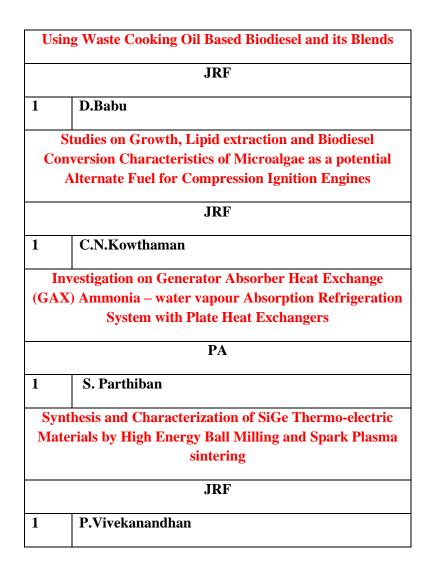


NATIONAL INSTITUTE OF TECHNOLOGY TRICHIRAPPALLI- 620015 DEAN INSTITUTE DEVELOPMENT

List of Candidates selected for JRF and PA under SCSP/TSP /PwD Scheme—Project title wise list

Fu	zzy Based Sentence Level Event Pattern Analysis and Prediction for Crime Event Detection	
JRF		
1	J.Sheela	
2	A.Swaminathan	
	РА	
1	M.SaravanaMathan	
Dec	phering the Dynamic Architecture Design from Music, and Developing the Application Software	
	JRF	
1	S.Yoga	
De	velopment of New Polymeric Membranes for Ethanol Separation by Air Gap Membrane Distillation	
	JRF	
1	S. Sujithra	
	PA	
1	K.Venkatesh	
Re	covery of High Value Added Globular Proteins from Shrimp Waste Using Aqueous Two Phase System	
	JRF	
1	P.Saravana Pandian	
Exp	erimental Studies and Numerical Simulations on Micro Joining of Shape Memory Alloys (NITINOL)	
	JRF	
1	T.Deepan Bharathi Kannan	

Artificial Intelligence Heuristics for a Class of Combinatorial Optimization Problems	
JRF	
1 Sonu Rajak	
Investigation of Industrial & Domestic Waste T Weak Soils under Dynamic Loading	reated
PA	
1 AnusudhaVisvanathan	
Empowerment of Dalit Women Graduates throu	ıgh
Entrepreneurship	
JRF	
1 M.Prabha	
Study and Implementation of Different Power Sa	ving
Techniques for the Efficient Utilization of Air Condi	U
by Using Renewable Power Resources	
JRF	
1 M. Lavanya	
2 P. Padmagirisan	
Maximum Power Extraction from Off – shore Wind-	driven
Generators through HVDC Transmission system	
JRF	
1 J.Ganesh Moorthy	
Design, Development and Analysis of Bio-inspired C	ontrol
strategies for stand-alone solar powered LED ligh	ting
systems	
JRF	
1 G. Hari Krishna	
Power Optimization Controller in Switched Mode I	Power
Supplies Connected with Renewable Energy Sou	rces
РА	
1 B. Ananthakumar	
Experimental Studies on a Direct Injection Diesel E	ngine



- 1. The stipend of JRF is Rs. 18,000/- PM plus 20% HRA
- 2. The stipend of PA is Rs. 8000/-PM

Dean – ID

Note:

The offer letter will be sent by the competent authority later