



MAHATMA GANDHI UNIVERSITY, KERALA

Abstract

Ph.D Programme in Statistics -2019 Admission -Registration for Research -Granted

ACADEMIC A 11 SECTION

No. 5914/AC A 11/2019/MGU

Priyadarsini Hills, Dated: 25.11.2019

- Read:-1.Regulations for research leading to the award of the Degree of Doctor of Philosophy,2016
 - 2. U.O No 448/AX/3/2017/Academic dated 24/01/2017
 - 3.U.O No 3783/AcA10/2019/MGU dated 03.08.2019
 - 4. Minutes of the Doctoral Committee meeting on 06.11.2019

<u>ORDER</u>

Sanction has been accorded by the Vice- Chancellor(i/c), vide paper read as (3) above to the candidates who are recommended by the respective Doctoral Committee to grant registration for research. As such, the following candidates who were recommended by the Doctoral Committee for Statistics, vide paper read as (4) above, are granted registration for research leading to the award of Ph.D Degree in the discipline Statistics under the Faculty of Science as shown below.

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	Reg No& Year	Name &Address of	Subject	Supervising Teacher	Name of the Centre	Title of Research work	Nature of Regn.
	100	Anitta Susan Aniyan Kalayil Puthenveedu Perinjottackal P.O, Vattamon, Konni - 689 692	Statistics	Dr.Dais George Catholicate College	St.Thomas College, Pala	Bayesian Estimation and Prediction on some continuous Probability Distributions using Different Loss Functions	
1	2019	Alphonsa George Chalikottayil Kunnonny P O Poonjar,Kottayam 686 582	Statistics	Dr. Dais George Catholicate College	St.Thomas College, Pala	Poisson-X Family- Generalizations and Applications	Full Time

7 250 - 10 - 20 - 20 - 20 - 20 - 20 - 20 - 2	- (Abin John Punnackapad Geo Nagar Muthalakodal P.O 685605		Statistics		Dr. Dais George Catholicate College		St.Thomas College, Pala		Applications of Skewed Distributions as an Analogue to Symmetric Distributions		Part Time
	11	Akhalya 128/ 2019 Anish Bhavan Mallapuzhasserry Aranmula P O 689 533		Statistics		Dr. Dais George Catholicate College		St.Thomas College, Pala		A Study on Sol Asymmetric Mixture Distributions and Their Applications	c Full Time	
	129 20	Mana	***************************************	Statistics		Dr. Dais George Catholicate College		St.Thomas College, Pala		A Study on Discretization and Truncation of Some Asymmetric Distributions	P	art Time
Wasan and the Control of the Control	130/ 2019	Litty Pius Karukakkalam Manthuruthy PO Nedumkunnam Changanacherry 686 542	***************************************	atistics		Dr. Dais George atholicate College	11	St.Thomas College, Pala	Pa	ficient Statistica methods for rallel Computing in gdata Analytics		rt Time
	2019	Ancy Joseph Puthuparambil Kumarakom P O Kottayam 686563		tistics		Seemon homas	1	.Thomas College, Pala	ir	ome problems n multivariate lelling of cancer survival data	Par Time	
1	35/ 019 F	Reeba Mary Alex Ananthakulam Poovarani P O Kottayam 586 577	Stat	istics		Deemat Mathew	C	Thomas ollege, Pala	ass	ome texting problems ociated with replacement models	Full 7	-ime

136 201	9 Thattarambalam P.O Mavelikkara 690103	Statistics	Dr.Lishamol Tomy, Deva Matha College, Kuravilangadu	St.Thomas College, Pala	Skellam and Related Distributions: Gneralizations and Applications	Full Time
	Amritha K. Madhav Kundoorkadu House Edappally PO Ernakualam 682024	Statistics	Dr.E.S Jeevanand U C College Aluva	Nirmala College Muvattupuzha	Statistical Distributions for Damaue Modelling	Full Time
133/ 2019	Deepa K.R Kalathiparambil Narakkal P O Ernakulam 682 505	Statistics	Dr. Angel Mathew, Maharaja's College	College, Ernakulam	Statistical Inference for Some Measures of System Reliability	Full Time
134/ 2019	Chinu Joseph Padinjareveettil Thevara P O P.K Road Cochin 682013	Statistics	Dr. Angel Mathew, Maharaja's College	Maharaja's College, Ernakulam	Statistical Inference	Full Time

The candidates have to report to the Research Centre immediately and shall undergo Course Work which commences on the 1st January of 2020 (if not a holiday). The date of effect of registration for all candidates, irrespective of full time or part time, is the date of joining the Course Work in the centre. However, in the case of candidates having fellowships like JRF/MANF etc. the effective date of registration will be the date of joining the centre.

The maximum and the minimum period of research is as per University Grants Commission (Minimum Standards and Procedure for Award of Ph.D Degree)Regulations, 2016. The registration granted will be confirmed only after the successful completion of Course Work.

Orders are issued accordingly.

BAIJU N

ASSISTANT REGISTRAR IV (ACADEMIC)

- 2. The Supervising Teacher Concerned
- 3 The Head of Research Centre Concerned
- 4. The Director of Research
- 5. EB X 1V Section
- 6 CMS /FC

Forwarded / By Order