MAHATMA GANDHI UNIVERSITY, KERALA

Abstract

Ph D Programme in Mathematics - 2019 Admission - Registration for Research - Granted - Orders issued

ACADEMIC A 2 SECTION

No. 5638/AC A 2/2019/MGU   Priyadarsini Hills,Dated: 13.11.2019

Read:-1. UGC (Minimum Standards and Procedure for Award of M.Phil/Ph.D Degrees) Regulations, 2016

2. U.O. No. 448/AX/3/2017/Academic dated 24.01.2017

3. Minutes of the meeting of the Doctoral Committee held on 11.10.2019 at School of Letters, Mahatma Gandhi University, Kottayam

4. U.O. No. 3783/Ac A 10/2019/MGU dated 03.08.2019

ORDER

Sanction has been accorded by the Vice Chancellor to grant registration for research in the Discipline of Mathematics under the Faculty of Science to the following candidates, in accordance with the references cited above.

Regn No & Year	Name and Address of the Research Scholar	Subject/ Specialization	Name of Supervising Teacher	Centre of Research	Title of Research	Mode of Research
14/2019	Jineesh Thomas Chalamadam (H) Thiruvambady P.O Kozhikode - 673 603	Mathematics	Dr.Madhavan Namboothiri N M	St.Thomas College, Pala	Some problems related to frames and Approximations in Hilbert spaces	Part Time
16/2019	Remya Radhakrishnan Sivasmruthy Uliyanoor P.O Aluva - 683 108	Mathematics	Dr.Pramod P K	Maharaja's College, Ernakulam	DISCRETE AND CONTINUES TIME STOCHASTIC MODELS	Part Time

17/2019	Ramya C R Hari Nivas Thittamel, Chengannur P.O Alappuzha Pin - 689 121	Mathematics	Dr.Shine C Mathew	S.B College, Changancherry	A STUDY ON GRADED ALGEBRAIC STRUCTURES	Full Time
18/2019	Khamis Abdullah Khamis Al Maqbali P.K.Residency Apartment No.242 Ammancherry Jn. Amalagiri P.O. Kottayam Pin - 686 651 (ICCR Sponsored **International candidate**)	Mathematics	Dr.Varghese C Joshua	CMS College, Kottayam	A Computational Study on Asymptotical Analysis of Queueing Inventory Models using Special Functions	Full Time
19/2019	Mitha P.M W/o Manu T Thaimadathil Ochanthuruth P.O Ernakulam Dist Pin - 682 508	Mathematics	Dr.Varghese Jacob	CMS College, Kottayam	Investigation on some Queueing Inventory Models	Full Time
20/2019	Jayasree Thomas Kalapurackal (H) Edathua P.O Edathua Alappuzha Pin - 689 573	Mathematics	Dr.Antony Mathews	SB College, Changancherry	A Study on the Axiomatic characterizations of the Location Functions on Graphs	Part Time

21/2019	Treesa Maria kuriakose Pazheparampil (H) Chengalam P.O Pezhathani, Kottayam Pin - 686 585	Mathematics	Dr.Antony Mathews	SB College, Changanacherry	A study on the Axiomatic characterizations of Path transit functions on some classes of graphs	Part Time
22/2019	Preethi K Pillai Devaprasanthy (Asok Bhavan) Pakalomattom P.O Kuravilangadu Kottayam Pin - 686 633	Mathematics	Dr.J Suresh Kumar	NSS Hindu College, Changanacherry	A STUDY ON GRAPH COLORINGS AND RELATED TOPICS	Part Time
23/2019	Resmi G Nair Thadathel (H) Kattoor P.O Kozhencherry Pathanamthitta Pin - 689 650	Mathematics	Dr.Madhavan Namboothiri N M	St.Thomas College,Pala	Some problems relating order and Intuitionistic Fuzzy Topology	Part Time

The Candidates have to report to the Research Centre immediately and shall undergo the course work which will commence on 1st January 2020 (if not a holiday) and the effective date of registration will be the date of commencement of Coursework in the Centre which is applicable to the part time research scholars too. However, in the case of candidates having scholarships like JRF/MANF etc.,the effective date of registration will be the date of joining the research centre.

The registration will be confirmed only after the successful completion of course work.

The maximum and minimum period of research is as per University Grants Commission (Minimum Standards and Procedure for Award of M.Phil/ Ph.D Degrees) Regulations, 2016.

Orders are issued accordingly

BAIJU N

ASSISTANT REGISTRAR IV
(ACADEMIC)
For REGISTRAR

Copy To

1. Research Scholar
2. Supervising Teacher
3. Head of the Research Centre
4. EB 10 Section
5. Stock file/ File Copy

Forwarded / By Order

Section Officer