150 YEARS OF CELEBRATING THE MAHATMA

MAHATMA GANDHI UNIVERSITY, KERALA

Abstract

Ph.D Programme in Computer Science - 2019 Admission - Registration for Research - Granted - Orders issued

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ACADEMIC A 2 SECTION

No. 6675/AC A 2/2019/MGU   Priyadarsini Hills,Dated: 26.12.2019

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

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

3. Notification No. Ac AX/Gen/Ph.D Regn./N& A/2019 dated 29.06.2019

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

5. Minutes of the meeting of the Doctoral Committee held on 31.10.2019 & Letter No. SOCS/125/Ph.D/2019 Admission dated 01.11.2019, forwarded by the Head of the Department, School of Computer Sciences, Mahatma Gandhi University, Kottayam

6. U.O. No. 2314/AV/1/2015/Acad dated 28.03.2015

ORDER

Sanction has been accorded by the Vice Chancellor to grant registration for research (2019 Admission) leading to the award of Ph.D. degree in the Discipline of Computer Science to the following candidates in accordance with the references 1 to 6 above.

Regn. No.& Year	Name & Address of the research scholar	Subject/ Specialization	Faculty	Name of Supervising teacher	Centre of research	Title of research	Mode of research
121/2019	Greeshma M S Mullasseriyil (H) Ellackal P.O Maryland, Idukki Pin - 685 565	Computer Science	Science	Dr.Bindu V R	School of Computer Sciences, Mahatma Gandhi University, Kottayam	Novel and Efficient Real-time algorithms for super resolution in Hypermedia	Full Time
122/2019	Rajisha R Rajesh Bhavan Keerikara P.O Vandiperiyar Idukki Pin - 685 533	Computer Science	Engineering and Technology	Dr.K.P Pushpalatha	School of Computer Sciences, Mahatma Gandhi University, Kottayam	Improved Machine Learning Algorithms for Grievance Redressal in Electricity Distribution	Part Time

123/2019	Senu Jerome Pynadath (H) Poovathussery Parakkadavu P.O Ernakulam District	Computer Science	Science	Dr.Anuj Mohamed	School of Computer Sciences, Mahatma Gandhi University, Kottayam	NOVEL AND EFFICIENT ALGORITHMS FOR TEXT EXTRACTION FROM IMAGES	Part Time
124/2019	Krishna Presannakumar Nelpurackal Pallom P.O Kottayam Pin - 686 007	Computer Science	Science	Dr.Anuj Mohamed	School of Computer Sciences, Mahatma Gandhi University, Kottayam	Novel and Efficient Algorithms for Pattern Classification	Full Time

The Candidate have to report to the Research Centre immediately and shall undergo the course work which will commence on Ist January 2020 (if not a holiday and the effective date of registration will be the date of commencement of course work in the centre which is applicable to the part time research scholars also. In case of candidates having fellowships like JRF/MANF/INSPIRE etc., the effective date of registration will be the date of joining in 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. Candidate concerned
2. The Supervising Teacher
3. The Head of the Research Centre
4. The Director of Research
5. EB X Sn
6. Stock file / File Copy
(File No. Ac AII/Ph D Registration/Computer Science/2019

Forwarded / By Order

Section Officer