MAHATMA GANDHI UNIVERSITY, KERALA

Abstract

Ph. D Programme in Computer Science - 2020 Admission - Provisional Registration for Research - Granted - Orders issued

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ACADEMIC A 2 SECTION

No. 4196/AC A 2/2021/MGU   Priyadarsini Hills,Dated: 26.08.2021

Read:-1. Mahatma Gandhi University Ph. D Regulations, 2016.

2. Notification No. Ac AX/Gen/Ph.D Regn./N& A/2020 dated 30.06.2020 & 06.02.2021

3. 65303/AC A2-4/2021/AC A2 dated 13.04.2021

4. Minutes of the meeting of the Doctoral Committee conducted on 25.06.2021 held at School of Computer Sciences

5. U. O. No. 1926/AC A10/2021/MGU dated 08.04.2021

ORDER

The Doctoral Committee in Computer Science conducted on 25.06.2021 at School of Computer Sciences, recommended vide the minutes read as (4) above, the below mentioned candidates for granting registration for research in the discipline of Computer Science.

Sanction has therefore, been accorded by the Vice Chancellor to grant registration for research in the discipline of Computer Science under the faculty of science to the candidates as detailed below:

Regn. No.& Year	Name & Address of the Research Scholar	Subject/ Specialization	Name of Supervising Teacher	Name of the Research Centre	Title of Research	Mode of research
451/2020	Spasiba Raveendran Sabna Nivas Kelakam P O Peravoor Kannur Pln - 670 674	Computer Science	Dr. Cini Kurian	School of Computer Sciences	Deep Architectures for automated detection of ADHD in children using EEG signals	Part Time
452/2020	Amruth K John Ainiyadan House Near Old Bridge Peermade, Idukki Pin - 685 531	Computer Science	Dr. Binu Thomas	School of Computer Sciences	Development of Machine Learning Based Inquiry and Recommendation System for E Learning	Part Time

					Environment.	
453/2020	Santo Cherian Kalapurayil House Peerumade P. O. Idukki Pin- 685 531	Computer Science	Dr. Binu Thomas	School of Computer Sciences	Development of Deep Learning Based Monitoring System For Online Student Assessment	Part Time
454/2020	Febeena K R Kaneli House Vattakkattupady Perumbavoor P. O. Pin - 683 542	Computer Science	Dr. Cini Kurian	School of Computer Sciences	Automatic Recognition and Classification of Arrhythmia on ECG using Deep Learning Techniques	Part Time
455/2020	Sherin Babu Muttatheril Mulakuzha P.O. Chengannur Alappuzha Pin - 689 505	Computer Science	Dr. Binu Thomas	School of Computer Sciences	Knowledge Discovery from Geoscience Data using Machine Intelligence Techniques	Part Time
456/2020	Sijo Thomas Thakadiyel House Udayapuram Kodam Kodoth P.O. Kasargode Pin - 671 531	Computer Science	Dr. Sajimon Abraham	School of Computer Sciences	Building of artificial cognitive intelligence to localize and predict thoracic abnormalities using deep learning	Full Time
457/2020	V S Praveen Kumar Plavilaveedu Narickal P.O Punalur Kollam Pin - 691 322	Computer Science	Dr. Sajimon Abraham	School of Computer Sciences	Efficient processing of Semantic-Aware Multi-Aspects Spatio-Temporal Trajectories	Part Time
458/2020	Beena Joseph Devamatha Provincial House Changanassery P.O. Kottayam Pin - 686 101	Computer Science	Dr. Sajimon Abraham	School of Computer Sciences	A chatbot integrated personalised remedial instruction system for slow learners in	Part Time

	Pin - 686 101				e-learning	
459/2020	Thomas Abraham Mavunkal (H) Mundakayam P.O. Puthenchantha Kottayam Pin - 686 513	Computer Science	Dr. Sajimon Abraham	School of Computer Sciences	Tourism travelers schedule forecasting and Recommendation system based on Spatio-temporal Trajectories using deep learning	Full Time
460/2020	Shiny John Peakekuzhiyil House KN-33 Kala Nagar Kothamangalam PIN - 686 691	Computer Science	Dr. Binu Thomas	School of Computer Sciences	Open Source Threat Intelligence in Indian Financial Sector	Part Time

- The Research Scholars have to join the Research Centre immediately, after obtaining the registration order and join the ensuing Course Work for a continuous period of one semester.
- The effective date of registration of scholars irrespective of Full time/ Part time in approved research centre other than 'Any Time Registration' candidates will be the date of commencement of Course work in the Research Centre.
- The effective date of registration of scholars under 'Any Time Registration' will be the date of joining the Research Centre after obtaining the Registration order.
- The registration granted will be confirmed only after the submission of all relevant documents in original and successful completion of the Course Work.
- The maximum and the minimum period of research is as per the Mahatma Gandhi University Regulations, 2016.

Orders are issued accordingly

MURALEEDHARAN K V

ASSISTANT REGISTRAR IV
(ACADEMIC)
For REGISTRAR

Copy To
   1. The Research Scholar concerned
   2. The Supervising Teacher
   3. The Head of the Research Centre
   4. The Director of Research
   5. EB X/ EB XIV Sections

6. Content Management/ Records Sections

7. Stock file / File Copy(65303/AC A2-4/2021/AC A2)

Forwarded / By Order

Section Officer