



MAHATMA GANDHI UNIVERSITY, KERALA

Abstract

Ph.D Programme in Biosciences - 2020 Admission - Fellowship awarded candidates -Provisional Registration for Research - Granted - Orders issued

ACADEMIC A 2 SECTION

No. 4064/AC A 2/2021/MGU

Priyadarsini Hills, Dated: 17.08.2021

- 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
3. U. O. No. 775/AC A10/2021/MGU dated 05.02.2021
4. U. O. No. 1274/AC A10/2021/MGU dated 02.03.2021
5. Letter No. 93016/ AC A2-3/2021/AC A2 dated 21.07.2021
6. Minutes of the meeting of the Doctoral Committee conducted on 27.07.2021 held at School of Biosciences
7. U. O. No. 1926/ACA10/2021/MGU dated 08.04.2021

ORDER

The scrutiny of applications and Doctoral Interview of the below mentioned JRF qualified candidates who have submitted application for research in the discipline of Biosciences were conducted on 27.07.2021 at School of Biosciences and the Doctoral Committee recommended vide the minutes read as (6) above, for granting registration for research in the discipline of Biosciences.

Sanction has, therefore, been accorded by the Vice Chancellor to grant registration for research in the discipline of Biosciences under the faculty of Sciences to the below mentioned candidates:

| 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 |
|------------------|--|--------------------------|-----------------------------|-----------------------------|---|--------------------|
| 227/2020 | Vysakh V G Vadakkeparambil (H), Midaikkunnam(PO) Poathy Kottayam - 686 605 | Biosciences (Zoology) | Dr. Harikumar Nair R | School of Biosciences | EUGENOL MEDIATED REMODELING OF REDOX POTENTIAL AND SELECTED CALCIUM CHANNEL FUNCTIONS IN HEART FAILURE | Full Time (JRF) |

| | | | | | | |
|----------|---|-------------------------------|----------------------------|--------------------------|--|--------------------|
| 228/2020 | Ajmal J Fathima Manzil Kanakakunnu Nedumpana (PO) Kollam PIN - 691 576 | Biosciences (Biochemistry) | Dr. Harikumar Nair R | School of Biosciences | Antidiabetic effect of phytochemicals from <i>Tinospora malabarica</i> : Insulin signalling and immunological perspective | Full Time (JRF) |
|----------|---|-------------------------------|----------------------------|--------------------------|--|--------------------|

- The Candidate has 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 candidates 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 candidates 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 (93016/ACA2-3/2021/AC A2)

Forwarded / By Order

Section Officer