



MAHATMA GANDHI UNIVERSITY

(Abstract)

Ph.D. Programme in Physics-Approved Centres - 2016 Admission - Registration for Research - Granted - Orders issued.

ACADEMIC AXI SECTION

U O No.1105 /2017/AXI/ 1 /Academic

Dated, Priyadarsini Hills, 25/02/2017

- Read: 1. Notification No.AcAX/3/PhD Registration/2016 dated 11/07/2016
 2. Minutes of the Doctoral Committee meeting held on 08.12.2016
 3. U.O.No. 292A/AX/3/2017/Academic dated: 13.01.2017.
 4. U.O.No. 448/AX/3/2017/Academic dated 24/01/2017
 5. U.O.No. 941/AX/3/2017/Academic dated 17/02/2017.

ORDER

Applications were invited, vide paper read as (1) above, from the eligible candidates for registration for research (2016 Admission) leading to the award of Ph.D Degree of Mahatma Gandhi University.

The Doctoral Committee vide paper read as (2) above, has recommended the following candidates for registration for research.

Vide U.O. read (4), UGC regulations 2016 has been implemented for M.Phil/Ph.D Programme from the year 2016 admission onwards.

The University has accorded sanction vide U.O.s read (3) and (5) above, to the candidates mentioned below being granted registration for research leading to the Award of Ph.D Degree in Physics under the faculty of Science.

Reg n. No. & Year	Name & Address of the candidates	Subject/ Speciali -sation	Name of Guide	Centre of Research	Title of Research Work	Nature of Regn
237/ 2016	Anu James Karimtholil House Koduvely P.O Karimannoor-685 582	Physics	Dr. Saban K.V (Principal St.Aloysius College, Edthua)	S.B.College, Changanacherry	Impact of doping on the structural, magnetic and magnetocaloric properties of Ni-Mn-X (X=Ga,Sb, In) Heusler alloys	Full time
238/ 2016	Sindhu. G Cherukizhangil Vadakkethil Puliyoor P.O Chengannur Alappuzha-689 510	Physics	Dr. Ninan Sajeeth Philip	St. Thomas College, Kozhencherry	STUDY OF VARIABLE STARS IN THE CONTEXT OF BIG DATA.	Full time
239/ 2016	Hitha. H Thekkiniyil House Kuthukuzhy P.O Kothamangalam-686 691	Physics	Dr. Thomas Varghese (Associate Professor Nirmala College, Muvattupuzha)	Newman College Thodupuzha	STUDIES ON THE PROPERTIES OF NANOSTRUCTURED NICKEL TUNGSTATE	Full time
240/ 2016	Anjaly Jose Pachanal House Mullaringad P.O Idukki-685 607	Physics	Dr. Thomas Varghese (Associate Professor Nirmala College, Muvattupuzha)	Newman College Thodupuzha	Investigation on the properties of cerium tungstate nanoparticle and their doped forms	Part time
241/ 2016	Neethu Theresa Willington Kalarickal House Amalagiri P.O. Kottayam-686 561	Physics	Dr. Ninan Sajeeth Philip	St.Thomas College, Kozhencherry	STUDIES ON SOME LINEAR AND NON-LINEAR WAVES IN MULTI-ION PLASMAS	Part time

242/ 2016	Tintu Thomas Nedumthottathil House Veroor P.O Chethipuzha Changanacherry-686 104	Physics	Dr. Gijo Jose	S.B.College Changanacherry	Synthesis and Characterization of Dysprosium And Tansition Metal Chalcogenide Doped Sol- Gel Glasses	Full time
243/ 2016	Anila I Venattusseril Kuthirappanthu P.O Thazhava Kollam- 690 523	Physics	Dr. Jacob Mathew M	S.B.College Changanacherry	Synthesis and Characterization of Nanostructured Ferrites for Magnetic Hyperthermia Applications	Full time
244/ 2016	Nedumannil Bincy Joseph Kiran Industrial Complex 8/175,Pitchampalyam Pudur P.O Angeripalayam Road Tiruppur- 641 603	Physics	Dr. Ison V Vanchipurackal	St. Thomas College, Pala	SYNTHESIS AND CHARACTERIZATION OF NANOCRYSTALLINE PEROVSKITES AND SCHEELITES AS LOW TEMPERATURE CO- FIRED CERAMIC MATERIALS.	Full time
245/ 2016	Praveena M.G Malliyil House Choondal P.O Choondal Thrissur- 680 502	Physics	Dr. Kala M S	St.Teresa's College, Ernakulam	Design and Development of Novel Hybrid polymeric Nanocomposite membranes for water purification.	Full time
246/ 2016	Soumyamol K S Kilikothippara Poovatholy P.O Karikkattoor-686 544	Physics	Dr. Ison V Vanchipurackal	St. Thomas College, Pala	Synthesis and Characterization of High Temperature Superconducting Cuprates	Part time
247/ 2016	Jacob George Anuranjanam Karuvaitta L.P.S.Road Adoor P.O Pathanamthitta-691 523	Physics	Dr. Abraham K E	S.B.College Changanacherry	A Study on physical Properties of some metal oxides and their application as gas sensor	Part time

The candidates have to report to the Research Centre immediately and their date of registration is the date of joining the course work which commences on the 1st March of 2017, 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 shall be the date of this order itself.

The registration granted shall be confirmed only after the successful completion of course work. The registration granted in respect of Smt. Anu James and Smt. Sindhu G shall be confirmed only after the assessment of performance of research work after one year in addition to the successful completion of course work.

Orders are issued accordingly.

Sd/-
Ramesh Rahgavan
Assistant Registrar I (Acad)
For Registrar

Copy to:

1. The candidates concerned
2. The Guides concerned
3. The Head of the Institution concerned
4. The Director of Research
5. EB X/Records section
6. Content Management Cell (to upload in the website)
7. File No. AcAXI/6748/Physics/2016
8. Stock file

Forwarded/By Order

Section Officer