



MAHATMA GANDHI UNIVERSITY, KERALA

Abstract

Academic - Recognition as Research Guide - Dr. Bobin George, Assistant Professor in Mathematics, Pavanatma College, Murickassery - Action taken by the Vice Chancellor exercising powers under Section 3.10(17) of the Mahatma Gandhi University Act 1985 - Orders issued

ACADEMIC A 6 SECTION

No. 9024/AC A 6/2025/MGU

Priyadarsini Hills, Dated: 25.09.2025

Read:-1. Application dated 08.08.2025, from Dr. Bobin George, Assistant Professor in Mathematics, Pavanatma College, Murickassery
2. Item No.83900/ACA 6-1/2025 of the minutes of the meeting of the Syndicate Standing Committee - Research and Development, held on 19.09.2025

ORDER

Dr. Bobin George, Assistant Professor in Mathematics, Pavanatma College, Murickassery, vide paper read (1) above, has submitted an application for recognition as Research Guide in Mathematics at the Post Graduate/Research Department of Mathematics, Mar Athanasius College, Kothamangalam.

The Syndicate Standing Committee - Research and Development, at its meeting held on 19.09.2025, considered the application and vide paper cited (2), resolved to recommend Dr. Bobin George, Assistant Professor in Mathematics, Pavanatma College, Murickassery as Research Guide in Mathematics at the Post Graduate/Research Department of Mathematics, Mar Athanasius College, Kothamangalam.

The recommendation was approved by the Vice Chancellor, exercising powers of the Syndicate under Section 3.10(17) of the Mahatma Gandhi University Act 1985.

Orders are issued accordingly.

MINIMOL K ZACHARIAS

ASSISTANT REGISTRAR IV
(ACADEMIC)
For REGISTRAR

Copy To

1. Dr. Bobin George, Asst Prof, Pavanatma College, Murickassery
2. The Principal, Pavanatma College, Murickassery
3. The Principal, Mar Athanasius College, Kothamangalam
4. PS to VC/PVC
5. PA to Registrar/CE
6. Director of Research
7. JR II(Admin)/DR1(Acad)/AR 4(Acad)
8. AC AII/AC AX/AC AXI/AC AXIII/AC AXIV/AC AXV/AC B7
9. IQAC/IT Cell I / II / III
10. ACC1 Section (Along with ATR)

Forwarded / By Order

Section Officer