



# Mahatma Gandhi University

Kottayam, Kerala

## Institute for Integrated Programmes and Research in Basic Sciences (IIRBS)

### Integrated Interdisciplinary Master of Science (M.Sc.) Programme

#### Admission Notice 2017–2018

### Opportunity for Basic Science Education after Higher Secondary with Stipend

**Duration of course:** 5 years.

**Eligibility:** Aptitude in basic sciences with at least 55% in the +2 (science) level of exam.

**Selection procedure:** Selection will be based on a thematic objective cum comprehensive test followed by an interview. (Stipend will be provided.)

**Date of entrance examination:** 29 July 2017 (9.30 a.m.–12.30 p.m.).

**Application fee:** Rs 350 relaxation for fee and admission may be as per University norms. SC/ST candidates need to pay only 50% of the registration fee.

**How to apply:** Application forms can be downloaded from the website [www.iirbsmgu.com](http://www.iirbsmgu.com). Send the duly filled application form along with original pay-in-slip (University's copy) or DD to **The Director**, Institute for Integrated Programmes and Research in Basic Sciences (IIRBS), Mahatma Gandhi University, Priyadarshini Hills P.O., Kottayam 686 560, Kerala, India on or before **10 July 2017**.

Candidates should remit the application fee by way of challan/pay-in-slip at any branch of SBI (challan can be downloaded from the IIRBS/MG University website)/University Cash Counter/Friends Janasevana Kendram. Those candidates who are unable to access the challan/pay-in-slip mode of payment may also remit the application fee by way of DD drawn in favour of **Finance Officer**, Mahatma Gandhi University, Payable at State Bank of India, MG University Campus Branch (IFSC Code No. SBIN0070669), P.D. Hills P.O., Kottayam, Kerala.

For more details visit our website: [www.iirbsmgu.com](http://www.iirbsmgu.com), Phone: 0481-273 2992.

Candidates having Inspire and KVPYA scholarships are exempted from the Entrance Test and are eligible to appear for the interview on the same day of the Test (**29 July 2017**).

#### Key aspects

- A unique programme with highly competent faculty from all over the world
- Research oriented intensive programme with 1 year major project
- State-of-the-art teaching and laboratory with adjunct instrumentation facility
- Residential campus with organic canteen