# Ravenshaw University
## Cuttack (Odisha)

### Advertisement No 5752   Dt 09.12.17
### Engagement of Temporary Faculty

Candidates are invited for Walk-in-Interview for engagement of Temporary Faculty in the courses like Computer Science (B.Sc., M.Sc. and MCA), Information Technology Management (B.Sc. and M.Sc.), Information Science & Telecommunication (IST); Electronics & Telecommunication (ETC); MBA, IMBA, BBA, Integrated B.Ed. and Rural Development. The engagement is going to be purely temporary for a maximum of one year with a monthly remuneration fixed by the University at the time of engagement. The applicants are required to come for the interview as per the date and time given at point no. 2 with required documents mentioned at point no. 3. Among the existing faculty, those who fulfill the qualification / experience to go to the higher level may also apply.

1. **Eligibility**

   The eligibility for the said engagement is as per the conditions laid down in para- 4 of the UGC regulations, 2010 published in Gazette of India on September, 2010. Those who do not fulfill minimum eligibility conditions may not be interviewed by the Selection Committee. Further, a detailed requirement of specializations is attached at **Annexure-I**.

2. **Date, Time and Venue of the Interview**

   The interview will be conducted in the **Office of the Vice-Chancellor** as per the date and time given below. The candidates are required to bring all their required original documents for verification. No extension of time for the purpose will be given.

   | | Name of the Course | Date of Interview | Time of Interview |
   |---|---|---|---|
   | 1. | Computer Science (B.Sc., M.Sc. and MCA) | 15.12.2017 | 10:00 AM |
   | 2. | Information Technology Management (B.Sc. and M.Sc.) | 15.12.2017 | 10:00 AM |
   | 3. | Information Science & Telecommunication (IST) | 15.12.2017 | 2:00 PM |
   | 4. | Electronics & Telecommunication (ETC) | 15.12.2017 | 2:00 PM |
   | 5. | MBA, IMBA, BBA | 16.12.2017 | 10:00 AM |
   | 6. | Integrated B.Ed. | 18.12.2017 | 10:00 AM |
   | 7. | Rural Development | 18.12.2017 | 2:00 PM |

3. **Documents to be brought at the time of interview**

   i) Filled in Application with a passport size photograph affixed on the top of the application (Format enclosed)

   ii) Bank Draft / Banker's Cheque for **Rs. 500/-** in favour of '**The Comptroller of Finance, Ravenshaw University**' payable at Cuttack. Those who are engaged as Temporary Faculty at Ravenshaw University during 2016-17 are exempted from this payment.

   iii) A set of self-attested photo copies of certificates and marksheets of all examinations passed.

   iv) Original certificates and marksheets of all examinations passed for verification.

   v) Experience Certificate(s) from concerned authorities, if any.

   vi) Copies of publications, if any

   vii) Those who would like to be considered for positions equivalent to Associate Professor or Professor, will have to submit API Category III calculations sheet with supporting evidences.

By order of Vice Chancellor

Registrar
Ravenshaw University, Cuttack

## Detailed Specializations for Engagement of Temporary Faculties for different Self-Financing Courses

| Sl. | Name of the Course | Specializations |
|---|---|---|
| 1 | MBA / IMBA / BBA | Marketing, Finance, HR |
| 2 | Information Technology Management (B.Sc. and M.Sc.) | Data mining, Cryptography, Artificial Intelligence, Computer Graphics, Ruby & Python Programming Languages <br><br> Digital Image Processing, Embedded Systems, Computer Networking, IoT, Cloud Computing, Wireless Sensor Networks. <br><br> S/W Engineering, Software Evolution, Web Technology, PHP, Android SDK, Kotlin, Ruby and Python Programming Languages <br><br> Design & Analysis of Algorithms, Theory of Computation, Discrete Mathematics, Graph Theory, Probability & Stochastic Process. <br><br> Finance and Accounting. <br><br> Bioinformatics / Communicative English |
| 3 | Computer Science (B.Sc., M.Sc. and MCA) | Soft Computing, Numerical Methods, Optimization, Discrete Mathematics, Probability & Stochastic Process, Graph Theory <br><br> S/W Engineering, Java (Core and Advance), PHP, Web design, Network Simulator (NS2/Omnet++), Python and Ruby <br><br> Data mining, Data Analytics, Artificial Intelligence / Machine learning <br><br> Software Engineering Matlab, C, Java (Core & Advance), Android SDK and Kotlin programming language <br><br> Computer Network, Mobile Communication, Wireless Sensor Networks, adhoc Networks <br><br> Applied Mathematics |
| 4 | IST / ETC | Microwave and Radar Communications <br><br> Control Systems / Instrumentation <br><br> Java, C, C++, Python, PHP, HTML, Web Technology, Android Programming |
| 5 | Integrated B.A. / B.Sc. B.Ed. Programme | As per NCTE norms |
| 6 | Rural Development | Economics / Sociology / Commerce |