



RAVENSHAW UNIVERSITY: CUTTACK
NOTICE

No. 164 /dt. 11.08.2026 /

Notice for Non AEDP UG First Semester Students except ITM, BCA, and DSM subjects

All the UG First semester students except ITM, BCA and DSM subjects (admission batch 2026-27) are required to fill up the Google Form (the link given below) to select their Minor Ability Enhancement Course (AEC)(Annexure-I), Multidisciplinary Course (MDC) (Annexure-II), subjects on or before **16.08.2026** positively.

Link: (<https://ravenshawuniversity.ac.in/mdc-2026/index.php>)

1. Students need to select 2 subjects as Minors. One subject is to be chosen as Minor for the odd semesters (1, 3, & 5) and another subjects for even semesters (2, 4, & 6).
2. One subject is to be selected as MDC (It must be neither the major subject nor the minor subject selected earlier) in a semester for the 1st, 2nd and 3rd semester. Students must opt for different subjects as MDC in different semesters.
3. One subject is to be selected as Ability Enhancement Course (AEC) in the 1st semester.

Once allotted the Minor, MDC and AEC subjects cannot be changed during the entire course period. The allocation of the subjects (as Minor, MDC and AEC with limited seats) will be decided on merit basis.

Any deviation from this pattern may lead to the non-publication of the final result.

For any clarification the students are requested to meet the Head/Coordinator of their own department.

All Heads and Coordinators are hereby requested to share the link and the notice among the UG 1st semester students.

The students of ITM, DSM and BCA are required to contact with respective department coordinators for their Minor, MDC and AEC subjects.

 11.8.26

Chairperson

P.G. Council

Ravenshaw University, Kataka

Memo No. 165 dt. 11.08.2026 /

Copy to all Notice Boards/All Hostel Notice Boards/All HODs/Coordinators/Dr. Alok Ranjan Tripathy, faculty in charge website/Registrar/PA to Vice-Chancellor for the kind information of the Hon'ble Vice-Chancellor.

 11.8.26

Chairperson

P.G. Council

Ravenshaw University, Kataka

UG MINOR SUBJECTS OFFERED FOR NON AEDP STUDENTS: 2026-27

Sl No	Name of the Minor Subject
1.	Botany
2.	Chemistry
3.	Commerce
4.	Computer Science
5.	Economics
6.	Education
7.	English
8.	Geography
9.	Geology
10.	History
11.	Hindi
12.	Mathematics
13.	Odia
14.	Philosophy
15.	Physics
16.	Political Science
17.	Psychology
18.	Sanskrit
19.	Sociology
20.	Statistics
21.	Zoology
22.	BBA
23.	BJMC
24.	Microbiology
25.	Environmental Science

UG AEC SUBJECTS OFFERED FOR NON AEDP STUDENTS: 2026-27

Sl No	Name of the AEC Subject
1.	Odia
2.	Hindi
3.	Sanskrit
4.	Urdu



Chairperson, P. G, Council
Ravenshaw University, Kataka

UG MDC SUBJECTS OFFERED FOR NON AEDP STUDENTS: 2026-27

Sl No	Name of the Department	Name of the paper offered by the Department in 1 st semester	Name of the paper offered by the Department in 2 nd semester	Name of the paper offered by the Department in 3 rd Semester
1	Botany	Gardening and Vermicomposting	Herbarium Preparation	Tissue Culture of Plants
2	Chemistry	Environment Chemistry	Biochemistry	Application of Spectroscopy
3	Commerce	Micro Economics- for commerce students. Entrepreneurship Development - For Non Commerce students	Micro Economics- for commerce students. Fundamentals of Entrepreneurship and E-Commerce	Organization Behavior (for Commerce students) Entrepreneurship development and Start up (for other students)
4	Computer Science	Computer Fundamental	Web Technology	Machine Learning
5	Economics	Financial Literacy	Indian Economy and Society	Elements of Economics
6	Education	Historical Bases of Indian Education	Educational Thinkers of Modern India	Environmental Education
7	English	Professional Writing	Gender and Human Rights	Writing for Mass Media
8	Geology	Oceanography	Climatology	Geo-Informatics
9	Geography	Demography	Agricultural Geography	Sustainable Tourism
10	History	History of Science Technology and Medicine in India in India	History of Environment and Ecology in Modern India	History of Education in Modern India
11	Hindi	हिन्दी पत्रकारिता	विज्ञापन : अवधारणा और प्रयोजनमूलक आयाम	हिन्दी साहित्य और सिनेमा
12	Mathematics	Discrete Mathematics	Linear Programming Problem	Numerical Methods
13	Odia	Tulanatmaka sahitya	Kala o sahitya	Science and literature (Bigyana Bishaya o sahitya)

11.8.26

14	Philosophy	Philosophy of the Bhagavad Gita	Critical Thinking and Applied Reasoning	Peace and Conflict Studies
15	Physics	Nanomaterials and Applications	Biophysics	Introduction to Spectroscopy
16	Political Science	Indian political process	Indian administration	Gender and Politics
17	Psychology	Social Psychology	Educational Psychology	Health Psychology
18	Sanskrit	Fundamentals of Sanskrit Grammar	Samskruta-Sastra- Paricayaha	Ethics in Sanskrit.
19	Sociology	Population and society	Crime and Society	Science, Technology, and Society
20	Statistics	Introduction to Machine Learning	Statistical Methods for Scientist & Engineers	Survival analysis & Biostatistics
21	Zoology	1.Vector Borne Disease and Epidemiology 2.Management of Human Microbial Disease	1.Vermitechnology 2. Bio-fertilizers and Bio-pesticides	1.Environmental Impact Assessment and Environmental Management Plan, 2.Biosafety and Intellectual Property Rights
22	Business Administration	Principles of Human Resource Management	Corporate Social Responsibility	Organisational Behaviour
23	JMC	Media and Information Literacy	Media, Society and Culture	Corporate Social Responsibility (CSR)

M. G.

4.8.26

Chairperson, P. G. Council
Ravenshaw University, Kataka