

MS in Environmental Sciences

Semester VI One course of MS Specialization (3 credit)

Out of the following elective courses, student will choose one.

ES-628	Advanced Topics in Bio Electronics
ES-671	Mathematical Modeling

Semester VII Three course of MS Specialization (3 credit each)

Out of the following elective courses, student will choose three.

ES-661	Remote Sensing Applications in Geo-Sciences
ES-616	Water Pollution
ES-617	Solid Pollution and Solid Waste
ES-621	Environmental Toxicology

Semester VIII Four courses of MS Specialization (3 credit each)

ES-632	Air Pollution
ES-624	Man and Tropical Forest Eco-System Function
ES-673	Soil Geo-Chemistry
ES-691	Environment and Crysogenic

Semester IX Two course of MS Specialization (3 credit each)

Out of the following elective courses, student will choose two.

ES-586	Environmental Management
ES-655	Statistical Methods
ES-654	Analytical Techniques

The above courses may change depending upon the course floated in MPhil program of SES.

The syllabus can be obtained from SES website.

(<http://jnu.ac.in/sites/default/files/mphlsyll2002.pdf>)