

Day	Particulars	Department of Geology
Saturday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Sunday	<b>Weekly off</b>	
Monday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Tuesday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Wednesday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Thursday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Friday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Saturday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Sunday	<b>Weekly off</b>	
Monday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Tuesday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Wednesday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Thursday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Friday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Saturday	Summer Break/ Acad. & Ind. Visits/ Workshop & Internship	
Sunday	<b>Weekly off</b>	
Monday	1 Teaching Day [2 <sup>nd</sup> & 3 <sup>rd</sup> yr classes resume] MBA Internship	
Tuesday	2 Teaching Day MBA Internship continues	
Wednesday	3 Teaching Day	
Thursday	4 Teaching Day	
Friday	5 Teaching Day / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	6 Teaching Day [Registration ongoing batch starts]	Movie series-1 Origin of the Solar system I
Tuesday	7 Teaching Day	Wall Magazine preparation on recent Earth Science issues
Wednesday	8 Teaching Day [*Seminar*]	July's Invited Talk: Prof. Tapas Bhattacharya
Thursday	9 Teaching Day	Semester start visit : Indian Museum
Friday	10 Teaching Day [Registration ongoing batch ends] / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	11 Teaching Day	Movie series 2 Origin of the Solar system II
Tuesday	12 Teaching Day	Wall Magazine preparation on recent Earth Science issue
Wednesday	13 Teaching Day [Orientation of 1 <sup>st</sup> yr students] **	Short sketch of a famous scientist: Galelio Galeli
Thursday	14 Teaching Day [1 <sup>st</sup> yr classes begin]	Presentation by 1 <sup>st</sup> Semester students
Friday	15 Teaching Day [Submission of work load distribution] / Academic- Industry Interface Series	Friday afternoon Seminar by students(1st and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	16 Teaching Day	Movie series 3 Origin of the the Earth I
Tuesday	17 Teaching Day [Final Year Project Allocation]	Wall Magazine preparation on recent Earth Science issue
Wednesday	18 Teaching Day	August Nature Study – Landmarks in the cardinal points (campus)
Thursday	19 Teaching Day [*Seminar* on Creative Writing & Workshop followed by Creative writing Assignment during Puja Vacation. Submission by the end of Vacation. Editing and Publication of Students' faculties' & Staffs' writing in JISU Magazine] /Inauguration of JISU Literary Club Magazine and JISU Journals]	Presentation by 1 <sup>st</sup> Semester students
Friday	20 Teaching Day / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	Holiday [Janmashtami]	Movie series 4 Origin of the the Earth II
Tuesday	Holiday [Independence Day] MBA Internship ends	Wall Magazine preparation on recent Earth Science issue
Wednesday	21 Teaching Day	August's Invited Talk: Dr. Asim Chattopadhyay
Thursday	22 Teaching Day	Presentation by 1 <sup>st</sup> Semester student
Friday	23 Teaching Day /JISU Photographic Club Exhibition on the eve of Photography Day Celebration (19 Aug) / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	24 Teaching Day [Parent Faculty Interaction-1]	Movie series 5 Meteorites and Asteroids
Tuesday	25 Teaching Day [Parent Faculty Interaction -1]	Wall Magazine preparation on recent Earth Science issue
Wednesday	26 Teaching Day	Short sketch of a famous scientist: Bruno
Thursday	27 Teaching Day	Presentation by 1 <sup>st</sup> Semester student
Friday	28 Teaching Day [*Seminar] / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	29 Teaching Day [Yoga Week]/Training from 4:30 PM-5:30 PM daily	Movie series 6 Earth in the Solar system
Tuesday	30 Teaching Day [Yoga Week]/Training from 4:30 PM-5:30 PM daily	Wall Magazine preparation on recent Earth Science issue
Wednesday	31 Teaching Day [Yoga Week]/Training from 4:30 PM-5:30 PM daily	Short sketch of a famous scientist: Copernicus
Thursday	32 Teaching Day [Yoga Week]/Training from 4:30 PM-5:30 PM daily	Presentation by 1 <sup>st</sup> Semester student
Friday	Holiday [Id-ud-Zoha]	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	33 Teaching Day [Declaration of Attendance July Aug]	Movie series 7 Birth of the atmosphere

Tuesday	34 Teaching Day [Celebration of Teacher's Day & Essay Writing Competition]	Wall Magazine preparation on recent Earth Science issue
Wednesday	35 Teaching Day [Assignment/Quiz I]	September Nature Study – Rocks around the campus
Thursday	36 Teaching Day[Assignment/Quiz I]	Presentation by 1 <sup>st</sup> Semester student
Friday	37 Teaching Day[Freshers' Welcome]** / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	38 Teaching Day/ Unit Test 1	Movie series 8 The Earth layers
Tuesday	39 Teaching Day / Unit Test 1	Wall Magazine preparation on recent Earth Science issue
Wednesday	40 Teaching Day/ Unit Test 1	September's Invited Talk: Prof. Sudipta Sengupta
Thursday	41 Teaching Day / Unit Test 1	Presentation by 1 <sup>st</sup> Semester student
Friday	42 Teaching Day / Unit Test 1/ All India Flag Day & Engineer's Day Celebration ( Lecture on Smart Engineering) / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b> [Viswakarma Puja]	Off
Monday	43 Teaching Day	Movie series 9 Continental Drift I
Tuesday	Holiday [Mahalaya]	Wall Magazine preparation on recent Earth Science issue
Wednesday	44 Teaching Day	Short sketch of a famous scientist: Marie Curie
Thursday	45 Teaching Day (Publication of Unit Test result)	Presentation by 1 <sup>st</sup> Semester student
Friday	46 Teaching Day / Cancer Awareness Program & Rally/ Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	47 Teaching Day	Movie series 10 Continental Drift II
Tuesday	Holiday [Puja Vacation]	Wall Magazine preparation on recent Earth Science issue
Wednesday	Holiday [Puja Vacation]	Off
Thursday	Holiday [Puja Vacation]	Mid Semester visit : BITM
Friday	Holiday [Puja Vacation]	Off
Saturday	<b>Weekly off</b> [Muharam]	Off
Sunday	<b>Weekly off</b>	Off
Monday	Holiday [Durgapuja, Gandhi Jayanti]	Off
Tuesday	Holiday [Puja Vacation]	Off
Wednesday	Holiday [Puja Vacation]	Off
Thursday	Holiday [Laxmi puja]	Presentation by 1 <sup>st</sup> Semester student
Friday	48 Teaching Day / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	49 Teaching Day [Assignment/Quiz II]	Movie series 11 Mountain building
Tuesday	50 Teaching Day [Assignment/Quiz II]	Wall Magazine preparation on recent Earth Science issue
Wednesday	51 Teaching Day [*Seminar]	October's Invited Talk: Prof. Dhruva Mukhopadhyay
Thursday	52 Teaching Day [Training for Final year students]	Presentation by 1 <sup>st</sup> Semester student
Friday	53 Teaching Day / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	54 Teaching Day / Program on World Food Day/ Hotel Mgmt	Movie series 12 Earthquake
Tuesday	55 Teaching Day	Wall Magazine preparation on recent Earth Science issue
Wednesday	56 Teaching Day	October Nature Study – Trees around the campus
Thursday	Holiday [Kali Puja]	Presentation by 1 <sup>st</sup> Semester student
Friday	Holiday [Deepawali]	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	Holiday [Bhatridwitiya]	Off
Sunday	<b>Weekly off</b>	Off
Monday	57 Teaching Day [*Seminar*]	Movie series 13 Volcanoes
Tuesday	58 Teaching Day [Parent-Faculty Interaction-2]	Wall Magazine preparation on recent Earth Science issue
Wednesday	59 Teaching Day [Parent- Faculty Interaction -2]	Short sketch of a famous scientist: CV Raman
Thursday	60 Teaching Day	Presentation by 1 <sup>st</sup> Semester student
Friday	61 Teaching Day[syllabus completion report] / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	62 Teaching Day / Unit Test 2	Movie series 14 The work of wind
Tuesday	63 Teaching Day / Unit Test 2	Wall Magazine preparation on recent Earth Science issue
Wednesday	64 Teaching Day / Unit Test 2	November Nature Study – Medicinal plants around the campus
Thursday	65 Teaching Day / Unit Test 2	Presentation by 1 <sup>st</sup> Semester student
Friday	66 Teaching Day / Unit Test 2/ Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	Holiday [Guru Nanak Jayanti]	Off
Sunday	<b>Weekly off</b>	Off
Monday	67 Teaching Day [Declaration of Attendance Sep-Oct]	Movie series 15 The work of glaciers
Tuesday	68 Teaching Day	Wall Magazine preparation on recent Earth Science issue
Wednesday	69 Teaching Day [Assignment/Quiz III]	Short sketch of a famous scientist: Pasteur
Thursday	70 Teaching Day [*Seminar on Legal Services Day]	Presentation by 1 <sup>st</sup> Semester student
Friday	71 Teaching Day [Assignment/Quiz III] / Academic- Industry Interface Series/ Registration for Examination	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b> * (SEM 5 ECONOMIC GEOLOGY FIELD WORK-NOV11 TO NOV16)	Off
Sunday	<b>Weekly off</b>	Off
Monday	72 Teaching Day	Movie series 16 The work of rivers

Tuesday	73 Teaching Day	Wall Magazine preparation on recent Earth Science issue
Wednesday	74 Teaching Day	November's Invited Talk: Prof. Abdul Matin
Thursday	75 Teaching Day [PG Project report submission]	Presentation by 1 <sup>st</sup> Semester student
Friday	76 Teaching Day [Publication of result of unit test 2] / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	77 Teaching Day	Movie series 17 Marine sculptor
Tuesday	78 Teaching Day	Wall Magazine preparation on recent Earth Science issue
Wednesday	79 Teaching Day [Dance Competition & Seminar on Choreography] [*Seminar* on Uday Shankar]	Short sketch of a famous scientist: Lavoisier
Thursday	80 Teaching Day	Presentation by 1 <sup>st</sup> Semester student
Friday	81 Teaching Day / Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	82 Teaching Day[syllabus completion report]	Movie series 18 Uniformitarianism
Tuesday	83 Teaching Day	Wall Magazine preparation on recent Earth Science issue
Wednesday	84 Teaching Day / Student feedback/ Doubts clearing	Short sketch of a famous scientist: Einstein
Thursday	85 Teaching Day /Seminar Presentation	Presentation by 1 <sup>st</sup> Semester student
Friday	86 Teaching Day /Seminar Presentation/ Academic- Industry Interface Series	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	<b>Library Work/ Extra-curricular Activities</b>	Off
Sunday	<b>Weekly off</b>	Off
Monday	87 Teaching Day	Movie series 19 Evolution I
Tuesday	88 Teaching Day	Wall Magazine preparation on recent Earth Science issue
Wednesday	89 Teaching Day	December's Invited Talk: Subrato Dasgupta
Thursday	90 Teaching Day	Presentation by 1 <sup>st</sup> Semester student
Friday	91 End semester Examination	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	92 End semester Examination	Off
Sunday	<b>Weekly off</b>	Off
Monday	93 End semester Examination	Movie series 20 Evolution II
Tuesday	94 End semester Examination	Wall Magazine preparation on recent Earth Science issue
Wednesday	95 End semester Examination	Short sketch of a famous scientist: SN Bose
Thursday	96 End semester Examination	End Semester visit : ISI museum
Friday	97 End semester Examination	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	98 End semester Examination	Off
Sunday	<b>Weekly off</b>	Off
Monday	99 End semester Examination	Movie series 21 Darwin's Dilemma
Tuesday	100 End semester Examination	Wall Magazine preparation on recent Earth Science issue
Wednesday	101 End semester Examination	December Nature Study – soil and water quality of campus
Thursday	102 End semester Examination	Off
Friday	103 End semester Examination	Friday afternoon Seminar by students(3rd and 5th sem)
Saturday	104 End semester Examination	Off
Sunday	<b>Weekly off</b>	Off
Monday	Holiday [Christmas]	Off
Tuesday	Inter Semester Break / Internship/ Workshop	Off
Wednesday	Inter Semester Break / Internship/ Workshop	Off
Thursday	Inter Semester Break / Internship/ Workshop	Off
Friday	Inter Semester Break / Internship/ Workshop	Off
Saturday	Inter Semester Break / Internship/ Workshop	Off
Sunday	<b>Weekly off</b>	Off
Monday	Inter Semester Break / Internship/ Workshop	Movie series 22 Documentary on climate change
Tuesday	Inter Semester Break / Internship/ Workshop	Wall Magazine preparation on recent Earth Science issue
Wednesday	Classes resume for Spring semester	