5.2.2. **Q_nM**	***Average percentage of students progressing to higher education during the last five years*** 5.2.2.1. Number of outgoing student progression to higher education Data Requirement: (As per Data Template) Number of students proceeding from • UG to PG: • PG to MPhil: • PG to PhD: • MPhil to PhD: • PhD to Post doctoral: Formula: $\text{Percentage per year} = \frac{\text{Number of Outgoing students progressing to higher education}}{\text{Total number of final year students}} X100$ **Response:** Percentage of Year 2015-16 = (66 / 396) X 100 = 16.67 Percentage of Year 2016-17 = (104 / 446) X 100 = 23.32 Percentage of Year 2017-18 = (136 / 479) X 100 = 28.39 Percentage of Year 2018-19 = (144 / 606) X 100 = 23.76 Percentage of Year 2019-20 = (138 / 597) X 100 = 23.12 **File Description (Upload)** • List of the student progression 2015-16 to 2019-20 • I cards / marksheets / receipts of all the five year students progression • Details of student progression to higher education (Data Template)	**10**