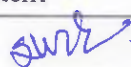| Metric No.	Quantitative Metrics	Weightage
1.2.3 QnM	**Average percentage of students enrolled in subject related Certificate/ Diploma /Add-on programs as against the total number of students during the last five years** Data Requirement: • Total number of students enrolled in certificate diploma /Add-on programs • Total number of students across all the programs Formula: $\dfrac{\text{Total number of student enrolled in certificate or diploma or Add-on programme}}{\text{Total number of student across all programme}} *100$ Average percentage $= \dfrac{\sum Percentage\ per\ year}{5}$	10

Year	Total number of students enrolled in certificate or diploma or Add-on programs	link of the relevant document
2017-18	574	
2016-17	0	
2015-16	0	
2014-15	0	
2013-14	0	

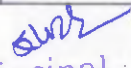| Year	Name of course	Training period	No. of students participation	Date of examination	No. of students Appeared for exam	% Result	No. students obtained certificate
Chemical Engineering department							
2017-18	DWSIM, Training course by spoken Tutorial project, IIT Bombay	15th Jan to 15th March 2018	56	27th March 2018	4	25%	1
2017-18	Scilab, Training course by spoken Tutorial	15th Jan to 15th March	17	27th March 2018	6	33%	2

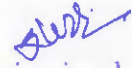|	project, IIT Bombay	2018					
2017-18	C, Training course by spoken Tutorial project, IIT Bombay	15th Jan to 15th March 2018	25	27th March 2018	10	20%	2
2017-18	DWSIM, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	66	04th Oct 2017	24	42%	10
Computer Engineering department							
2017-18	C++, Training course by spoken Tutorial project, IIT Bombay	15th Jan to 15th March 2018	20	02nd April 2018	16	75	12
2017-18	C, Training course by spoken Tutorial project, IIT Bombay	15th Jan to 15th March 2018	20	02nd April 2018	4	50	2
2017-18	C, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	95	05th Oct 2017	22	27%	6
2017-18	C++, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	95	05th Oct 2017	14	50%	7
Electrical Engineering department							
2017-18	Scilab, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	90	05th Oct 2017	43	12%	5
2017-18	C, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	82	05th Oct 2017	30	7%	2
Electronics and Telecommunication Engineering Department							

2017-18	Advance C++ Training course by spoken Tutorial project, IIT Bombay,	15th Jan to 15th March 2018	84	02nd April 2018	38	53%	20
2017-18	JAVA, Training course by spoken Tutorial project, IIT Bombay	15th Jan to 15th March 2018	9	02nd April 2018	5	20%	1
2017-18	C, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	74	05th Oct 2017	50	26%	13
2017-18	C++, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	74	05th Oct 2017	39	31%	12
Information Technology Department							
2017-18	Java, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	21	02nd April 2018	16	81%	13
2017-18	Advance C++, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	24	02nd April 2018	15	87%	13
2017-18	C and C++, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	50	04th Oct 2017	36	81%	29
2017-18	C, Training course by spoken Tutorial project, IIT Bombay	16th August to 30th Sep 2017	50	04th Oct 2017	36	81%	29
2017-18	C++, Training course by spoken Tutorial	16th August to 30th	50	04th Oct 2017	34	82%	28

	project, IIT Bombay	Sep 2017					
	Mechanical Engineering Department						
2017-18	Qcad, Training course by spoken Tutorial project, IIT Bombay	15th Jan to 15th March 2018	25	06th April 2018	8	88%	7
2017-18	OpenFoam, Training course by spoken Tutorial project, IIT Bombay	15th Jan to 15th March 2018	38	06th April 2018	11	9%	1
2017-18	OpenModelic a , Training course by spoken Tutorial project, IIT Bombay	15th Jan to 15th March 2018	8	06th April 2018	2	50%	1
2017-18	Qcad, Training course by spoken Tutorial project, IIT Bombay	15th Jan to 15th March 2018	168	06th Oct 2017	111	66%	73