

**Maulana Abul Kalam Azad University of Technology, West Bengal**  
 (Formerly known as West Bengal University of Technology)  
**Effective for Even Semester of 2019-20(REVISED)**

**MOOCS for Hons for B.Sc. Interior Design**  
**2<sup>nd</sup> & 3<sup>rd</sup> Year**

No.	Course Name	Duration (Weeks)	Credit	MOOCS Platform
1.	Coding a scuola con Software Libero	8	2	Swayam
2.	Integrated Digital Media	5	2	EDX
3.	Animation and CGI Motion	12	3	EDX
4.	Basics Of Photography	12	3	Swayam
5.	Transmedia Storytelling: Narrative worlds, emerging technologies, and global audiences	6	2	Coursera
6.	Data Science Methodology	3	1	Coursera
7.	Business Analytics & Data Mining Modelling Using R	12	3	Swayam
8.	A Life of Happiness and Fulfilment	6	2	Coursera
9.	Successful Career Development	7	2	Coursera
10.	IBM DATA SCIENCE	12	3	Coursera
11.	Data Analysis and Presentation Skills: the PwC Approach Specialization	12	3	Coursera
12.	Machine Learning with Python	12	3	Coursera
13.	Data Processing Using Python	12	3	Coursera
14.	Advanced Data Science with IBM Specialization	8	2	Coursera
15.	Data Science: Foundations using R Specialization	12	3	Coursera
16.	Python for Data Science and AI	8	2	Coursera
17.	Data Science: Statistics and Machine Learning Specialization	12	3	Coursera
18.	Python and Statistics for Financial Analysis	4	1	Coursera
19.	Applied Machine Learning in Python	12	3	Coursera
20.	Literature, Culture and Media	12	3	NPTEL
21.	Introduction to Modern Indian Drama	8	2	NPTEL
22.	Python for Data Science	4	1	NPTEL
23.	Introduction to Machine Learning	12	3	NPTEL
24.	Machine Learning	8	2	NPTEL
25.	An Introduction to Artificial Intelligence	12	3	NPTEL
26.	Modern Application Development	12	3	NPTEL
27.	Artificial Intelligence: Knowledge Representations and Reasoning	12	3	NPTEL
28.	Understanding Design	4	1	NPTEL
29.	Innovation by Design	4	1	NPTEL
30.	Design Technology and Innovation	8	2	NPTEL
31.	Understanding Design Thinking and People Centred Design	4	1	NPTEL
32.	Introduction to Indian Art – An Appreciation	4	1	NPTEL
33.	Human Behaviour	4	1	NPTEL