

## S Course Mode of **Duration** Domain Resource Faculty In Ν Name **Teaching/**Course charge Туре Self/Collaborative Traditional 1 Data Software https://www.coursera.org/le Mr. Learning (6 hrs) Self **Development** Shailesh Processing arn/python-data-processing Using [Application] $(10 \, \text{hrs})$ and Sangle Python Collaborati Information ve (4 hrs) System Management 2 Self/Collaborative https://www.coursera.org/le Finance Traditional Project Mr. Rajesh Managemen Learning (6 hrs) Self Management arn/financial-markets-Singh t and [interdisciplinary] $(10 \, \text{hrs})$ and Finance global Collaborati Leadership ve (4 hrs) Self/Collaborative 3 Game Traditional Computing https://www.coursera.org/le Mrs. Theory Learning (6 hrs) Self and System arn/game-theory-1 Shiwani [Research] $(10 \, \text{hrs})$ Design Gupta Collaborati ve (4 hrs) 4 Self/Collaborative Data Traditional Software https://www.coursera.org/s Mrs. Science Learning (6 hrs) Self **Development** pecializations/jhu-data-Ashwini [Applications] $(10 \, \text{hrs})$ and science Patil Collaborati Information ve (4 hrs) System Management 5 Machine Self/Collaborative Traditional Intelligent https://www.coursera.org/le Mr. Manish Learning Learning (6 hrs) Self System arn/machine-learning [Interdisciplinary] Design and concepts (10 hrs) Rana Computing Collaborati ve (4 hrs) Self/Collaborative 6 Ruby on Traditional Computing https://www.coursera.org/s Mr. Yash Rails Learning (6 hrs) Self and System pecializations/ruby-on-rails Shah [Applications] $(10 \, \text{hrs})$ Design Collaborati ve (4 hrs) Mrs. Jesal 7 Web Self/Collaborative Traditional https://www.coursera.org/le Communicati Developmen (6 hrs) Self Varoliya Learning on arn/web-app (10 hrs) Networking [Application] Collaborati and Web Frame work ve (4 hrs) Engineering 8 Self/Collaborative Cross Traditional Communicati https://www.coursera.org/le Mr. Anand platform Learning (6 hrs) Self arn/ionic-cordova Khandare on Mobile [Interdisciplinary] $(10 \, \text{hrs})$ Networking

Collaborati

ve (4 hrs)

and Web

Engineering

Application

Develop men

## T.E. A.Y 2017-18

9	Cisco Networking Basics	Self/Collaborative Learning [Research]	Traditional (6 hrs) Self (10 hrs) Collaborati	Communicati on Networking and Web	https://www.coursera.org/s pecializations/networking- basics	Mrs Kalpa na Gangware
10	Cyber security for Business	Self/Collaborative Learning [Research]	ve (4 hrs) Traditional (6 hrs) Self (10 hrs)	Engineering Communicati on Networking	https://www.coursera.org/s pecializations/cyber- security-business	Mrs. Vidyadhari Singh
11	Data	Self/Collaborative	Collaborati ve (4 hrs) Traditional	and Web Engineering Software	https://www.coursera.org/s	Ms. Prachi
	Engineering	Learn ing [Research]	(6 hrs) Self (10 hrs) Collaborati ve (4 hrs)	Development and Information System Management	pecializations/gcp-data- machine-learning	Janrao
12	Interaction Design	Self/Collaborative Learning [Research]	Traditional (6 hrs) Self (10 hrs) Collaborati ve (4 hrs)	Intelligent System Design and Computing	https://www.coursera.org/s pecializations/interaction- design	Mrs. Megharani Patil
13	Agile Developmen t	Self/Collaborative Learning [Applications]	Traditional (6 hrs) Self (10 hrs) Collaborati ve (4 hrs)	Software Development and Information System Management	https://www.coursera.org/s pecializations/agile- development	Mrs. Lydia Suganya
14	Deep Learning	Self/Collaborative Learning [Application]	Traditional (6 hrs) Self (10 hrs) Collaborati ve (4 hrs)	Intelligent System Design and Computing	https://www.coursera.org/s pecializations/deep-learning	Mr. Nitin Harne
15	Arduino	Direct Contact Hours [Basic]	20 hrs	Computing and System Design		Mrs. Vaishali Nirgude
16	Python Programmin g	Direct Contact Hours [Basic]	20 hrs	Computing and System Design		Mr. Arul Shalo m

## Prepared By

sd/-

Mr. Anand Khandare

sd/-

Dr. Sheetal Rathi HOD CMPN