

Faculty Profile

Are you awarded Ph.D. – **No**

Salutation: **Mr.**

Position: **Assistant Professor**

Full Name (Name / Middle Name / Surname): Kiran Sakharam More

Department: **SFC (B.Sc IT) Qualifications: M.Sc. (CS) , NET (Computer Science and Application)**

Research Paper Presented: NIL

Conference / Seminar / Workshop Attended

Sr. No.	Conference /Seminar / Workshop	Title	Organiser	Date
1	Workshop	Accessing American Library Information Resources	The American Library, Mumbai & Sheth NKTT College, Thane	10 th Sept, 2015

2	Workshop	Experiential Learning	Centre for Law and Society, Tata Institute of Social sciences, Mumbai at Sheth NKTT College	6 th Jan, 2016
3	Revised Syllabus Workshop	B.Sc IT Sem VI SIC	VSIT Wadala East, Ville Parle	3 rd January 2019
4	Revised Syllabus Workshop	B.Sc IT Sem V IOT	Usha Pravin Gandhi College	17 th July, 2018

5	Revised Syllabus Workshop	B.Sc. IT Sem V Advanced Web Programming Practical	Maharashtra College	28 th July, 2018
6	Workshop	Filling AQAR under new NAAC Process	Sheth NKTT College Thane	9 th August 2019
7	Workshop	T.Y.BSc IT Sem VI BI	Vivek College of Commerce , Goregaon	
8	Workshop	Research Funding Sources	Sheth N.K.T.T College, Thane	18 th Jan, 2020
9	Workshop	Developing Research Proposal & Literature Review	Sheth N.K.T.T College, Thane	25 th Jan, 2020
10	One Week Faculty Development Program (FDP)	ICT Based Tools and Its Applications in Teaching Learning process	Beldar Samaj Vikas Samiti's EDUCATIONAL LEARNING CENTRE, NAGPUR	27 th May to 2 nd June 2020
11	Five Days	Evolution from	Satish Pradhan Dyansadhana College,	30 th May to 3 rd June

	Faculty Development Program (FDP)	Offline to Online teaching	Thane	2020
12	5-Days Webinar	E-Content Management	Sheth NKTT College, Thane	22nd June to 26th June 2020

Guest Lectures:

1. Guest Lecture in subject of T.Y.B.Sc IT Sem VI Security in computing at VPM College Mulund

Subjects Taught:

Sr. No.	Programme	Semester	Subject
1	BSc IT	I	Imperative programming
2	BSc IT	I	Digital Electronics Practical
3	BSc IT	IV	Introduction to Embedded System
4	BSc IT	V	Advance Web Programming
8	BSc IT	VI	Security in Computing

Achievements: (Certification Course Completed)

1. Java Training by Vikas College association with Spoken Tutorials IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.
2. Java Business Application Training by Vikas College association with Spoken Tutorials IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.
3. Python 3.4.3 Training by S. K. College Science & Commerce association with Spoken Tutorials IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.
4. R Tool Training by S. K. College Science & Commerce association with Spoken Tutorials IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India
5. Scilab Training by S. K. College Science & Commerce association with Spoken Tutorials IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India
6. Linear Programming for Data Science by Online Course Great Learning
7. Front end Development CSS by Online Course Great Learning
8. Python for Data Science with Real Exercises by Online Course Udemy