Reference No –

Memorandum of Understanding

Between

Spoken Tutorial IT/Software Training Program , IIT Bombay

SKIT
असतो मा सद्गमय

AND
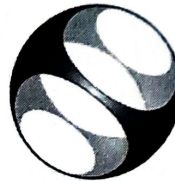
Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Here after referred as SKIT Jaipur with expression shall, where the contexts so admit include its successors and permitted assigns

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This Memorandum of Understanding there after referred to as MoU is prepared and executed on this 21st October 2023 at the Institute, SKIT Jaipur.

Objective

Spoken Tutorial, IIT Bombay, is a part of National Mission on Education though ICT, MoE, Govt. of India, to spread IT Literacy all over the India. The objective of this agreement is to promote/interact by sharing expertise and resources in the areas of common interest for mutual benefits and to promote cooperation in the field of knowledge sharing, special emphasis on expansion of skill-based and certified programs in higher education, to serve multiple needs, including (i) career oriented education and skills to students interested in directly entering the workforce; (ii)Once one gets started any student or faculty can master the FOSS and get certificates(based on clearing an assessment test). (iii) Individuals from any discipline can learn any of the FOSS.

A Memorandum of Understanding between SKIT Jaipur and Spoken Tutorial will ensure that both the parties arrive at a common platform to work towards their vision:
1. To increase awareness about the importance of Free and open-source software.
2. To enhance and funnel Placement opportunities for the students.

Scope of Collaboration:

This MoU shall stipulate the terms and conditions under which Spoken Tutorial, IIT Bombay and SKIT Jaipur shall engage with each other to undertake the following areas/ activities jointly with mutually agreed terms and conditions. The areas/ activities can be further expanded and diversified with the mutual consent of both the parties.

The learning will be in the form free and open-source software wherein Spoken Tutorial, IIT Bombay will help to enhance the learning process of SKIT Jaipur students by providing a better learning management system and some industry standard content.

Role of SKIT Jaipur:

1. SKIT Jaipur, in consultation with Spoken Tutorial, IIT Bombay will develop this distance education method which is highly conducive to self-learning.
2. SKIT Paid annual subscription fee of Rs. 25000/- to Spoken Tutorial IIT Bombay.
3. SKIT Jaipur Shall explore the possibilities of supporting Spoken Tutorial IT/Software Training Program, IIT Bombay.
4. SKIT Jaipur will be working as FOSS center for IIT Bombay Spoken Tutorial in terms to develop the colleges from Jaipur district.
5. SKIT Jaipur will help spoken tutorial to interact with student with all possible channels like Seminar, Webinar, Training and Workshop to promote its courses.
4. SKIT Jaipur will promote the courses offered by Spoken Tutorial by mapping them into academic curriculum.
5. SKIT Jaipur will provide lab facilities with internet to encourage the students participation in the courses offered by Spoken Tutorial and provide mentors to resolve their doubts.
6. SKIT Jaipur will assign Faculty Coordinators/Mentors to help Spoken Tutorial in executing their courses in a blended model for the successful implementation of the learning
    a. Making sure that the students give the assigned hours of learning to the platform
    b. Regularly monitoring the performance of the students and taking the necessary action for it as per the performance.
7. SKIT Jaipur will provide the facilities to give them online exam and certificates from IIT Bombay Spoken Tutorial.
8. SKIT Jaipur will help Spoken tutorial to promote by mapping in their timetable.

Role of Spoken Tutorial, IIT Bombay:

1. Spoken tutorial, IIT Bombay will hold awareness events for the students for open source software's.
2. Spoken tutorial, IIT Bombay will provide a platform & training program to enhance the learning environment in college through distance learning program.
    a. Students will be provided access to free and open source software though an audio video tool.
    b. Students will be regularly assessed their learning on the platform by the means of test.
    c. Students will receive Industry recognized certificates of completion & excellence after

the completion of their course.

3. Spoken tutorial, IIT Bombay will issued "Completion Certificate" on successful completion of the course as well as "Participation Certificate" for the students who for some reason cannot appear for the test.

6. Spoken tutorial, IIT Bombay will collaborate for the conduct of joint projects like Trainings, Conference, Symposia, Seminars and Workshops.

7. Spoken tutorial, IIT Bombay will collaborate for cooperation & promotion of education and training in areas of mutual interest.

8. The terms of cooperation for each specific activity implemented under the cooperation MoU shall be mutually discussed and agreed upon in writing by both the principal prior to the initiation of that activity.

9. Spoken tutorial, IIT Bombay will provide accounts and training sessions for the instructors and students of SKIT, Jaipur to better use the platform provided that they have enrolled for a programming course at SKIT Jaipur.

10. Spoken tutorial, IIT Bombay will provide a Relationship Manager to SKIT Jaipur as a single point of contact for all support and service.

Content Rights:

1. The content/platform provided by Spoken Tutorial is a property of Spoken Tutorial and is made available to the students and faculty of SKIT Jaipur under this collaboration. However, Spoken Tutorial reserves the complete copyright of the Content provided.

Validity:

1. This MoU will remain valid for a period of 1 year from the date of signing of the agreement.
2. During the tenure of the MoU, Spoken Tutorial will be an exclusive partner of SKIT Jaipur.

Confidentiality Obligation:

1. During the tenure of agreement and thereafter, both SKIT Jaipur and Spoken Tutorial undertake on their behalf to maintain strict confidentiality and prevent disclosure thereof, of all the information and data exchanged/ generated pertaining to work under this agreement for any purpose other than in accordance with this agreement.
2. Both SKIT Jaipur, Spoken Tutorial shall protect the confidential information using the same degree of care it uses for its own confidential information, but in no event less than reasonable measures to prevent the disclosure and unauthorized use of confidential information of the other party.
3. Both the organizations cannot share any information relevant to students and faculty members for any business or personal purposes.

Resolution of Dispute:

In case of dispute or difference whatsoever arising between SKIT Jaipur and Spoken Tutorial, IIT Bombay relating to or arising out of this agreement, the same shall be settled through mutual consultation between the authorized persons.

Survival of provision upon termination:

Notwithstanding other terms of this MoU, provisions regarding confidentiality, dispute resolution and governing law survive even after termination of this MoU and shall have a binding effect.

Authorization

The party signing is authorized to sign such an association with respect to this MoU.

On behalf of SKIT Jaipur
Dr. Ramesh Kumar Pachar
Principal
SKIT Jaipur

PRINCIPAL
Swami Keshvanand Institute of Technology,
Management and Gramothan
Ramnagaria (Jagatpura), Jaipur-302017

On behalf of Spoken Tutorial, IIT Bombay
Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay

Details of Students Training completed under Spoken Tutorial, IIT Bombay (2023-24 odd and Even Semester)

S. No.	Name of Add on /Certificate programs offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year	Department	Faculty Coordinator
1	Spoken Tutorial Advanced CPP	AdvCpp	2023-24	1	12 weeks	273	192	CS	Nidhi Srivastav/Dr Arpita Sharma
2	Spoken Tutorial Advanced CPP(AI)	AdvCpp	2023-24	1	12 weeks	130	111	CS(AI)	Nidhi Srivastav/Dr Arpita Sharma
3	Spoken Tutorial Advanced CPP(DS)	AdvCpp	2023-24	1	12 weeks	128	97	CS(DS)	Nidhi Srivastav/Dr Arpita Sharma
4	Spoken Tutorial Advanced CPP(IOT)	AdvCpp	2023-24	1	12 weeks	60	47	CS(IOT)	Nidhi Srivastav/Dr Arpita Sharma
5	Spoken Tutorial V Java	Java	2023-24	1	12 weeks	273	230	CS	Nidhi Srivastav/Dr Arpita Sharma
6	Spoken Tutorial V Java(AI)	Java	2023-24	1	12 weeks	127	78	CS(AI)	Nidhi Srivastav/Dr Arpita Sharma
7	Spoken Tutorial V Java(DS)	Java	2023-24	1	12 weeks	64	43	CS(DS)	Nidhi Srivastav/Dr Arpita Sharma
8	Spoken Tutorial VII Latex	Latex	2023-24	1	12 weeks	294	138	CS	Nidhi Srivastav/Dr Arpita Sharma
9	Spoken Tutorial VII Latex(AI)	Latex	2023-24	1	12 weeks	70	49	CS(AI)	Nidhi Srivastav/Dr Arpita Sharma
10	Spoken Tutorial Advanced CPP	AdvCpp	2023-24	1	12 weeks	193	171	IT	Dr. Sunita Gupta

11	Spoken Tutorial Java	Java	2022-23	1	12 weeks	128	101	IT	Dr. Sunita Gupta
12	Spoken Tutorial Latex	Latex	2022-23	1	12 weeks	102	82	IT	Dr. Sunita Gupta
13	C_Spoken Tutorial_IIT Bombay	EE-C	2023-24	1	12 weeks	77	46	EE	Jyoti Shukla/Garvit Gupta
14	Scilab_Spoken Tutorial_IIT Bombay	EE-Scilab	2023-24	1	12 weeks	75	25	EE	Jyoti Shukla/Garvit Gupta
15	Latex_Spoken Tutorial_IIT Bombay	EE-Latex	2023-24	1	12 weeks	159	92	EE	Jyoti Shukla/Garvit Gupta
16	Python 3.4.3_Spoken Tutorial_IIT Bombay	Python 3.4.3	2023-24	1	12 Weeks	46	20	ME	Sunil Kumar
17	C and Cpp_Spoken Tutorial_IIT Bombay	C and Cpp	2023-24	1	12 Weeks	92	48	EC	Priyanka Sharma
18	Arduino_Spoken Tutorial_IIT Bombay	Arduino	2023-24	1	12 Weeks	61	35	EC	Priyanka Sharma
19	Scilab_Spoken Tutorial_IIT Bombay	Scilab	2023-24	1	12 Weeks	120	10	EC	Priyanka Sharma
20	Spoken Tutorial IV Linux CS	Linux	2023-24	1	12 weeks	273	222	CS	Nidhi Srivastav/Dr Arpita Sharma
21	Spoken Tutorial IV Linux CS(AI)	Linux	2023-24	1	12 weeks	130	110	CS(AI)	Nidhi Srivastav/Dr Arpita Sharma
22	Spoken Tutorial IV Linux CS(DS)	Linux	2023-24	1	12 weeks	126	111	CS(DS)	Nidhi Srivastav/Dr Arpita Sharma
23	Spoken Tutorial IV Linux CS(IOT)	Linux	2023-24	1	12 weeks	60	55	CS(IOT)	Nidhi Srivastav/Dr Arpita Sharma
24	Spoken Tutorial VI Python CS	Python	2023-24	1	12 weeks	273	243	CS	Nidhi Srivastav/Dr Arpita Sharma
25	Spoken Tutorial VI Python CS(AI)	Python	2023-24	1	12 weeks	126	115	CS(AI)	Nidhi Srivastav/Dr Arpita Sharma
26	Spoken Tutorial VI Python CS(DS)	Python	2023-24	1	12 weeks	64	60	CS(DS)	Nidhi Srivastav/Dr Arpita Sharma

27	Spoken Tutorial PhP & MySQL VIII CS	PHP & MySQL	2023-24	1	12 weeks	294	155	CS	Nidhi Srivastav/Dr Arpita Sharma
28	Spoken Tutorial Php & MySQL VIII CS(AI)	PHP & MySQL	2023-24	1	12 weeks	70	26	CS(AI)	Nidhi Srivastav/Dr Arpita Sharma
29	Spoken Tutorial IV Linux IT	Linux	2023-24	1	12 weeks	193	178	IT	Dr. Sunita Gupta
30	Spoken Tutorial VI Python IT	Python	2023-24	1	12 weeks	127	120	IT	Dr. Sunita Gupta
31	Spoken Tutorial Php & MySQL IT	PHP & MySQL	2023-24	1	12 weeks	102	76	IT	Dr. Sunita Gupta
32	Cpp_Spoken Tutorial_IIT Bombay	EE-Cpp	2023-24	1	16 weeks	77	12	EE	Jyoti Shukla/Garvit Gupta
33	Advanced Cpp_Spoken Tutorial_IIT Bombay	EE-Advanced Cpp	2023-24	1	16 weeks	75	38	EE	Jyoti Shukla/Garvit Gupta
34	Linux_Spoken Tutorial_IIT Bombay	EE-Linux	2023-24	1	16 weeks	159	14	EE	Jyoti Shukla/Garvit Gupta
35	Q-Cad_Spoken Tutorial_VIII	Qcad	2023-24	1	12 Weeks	89	56	ME	Sunil Kumar
36	Q-Cad_Spoken Tutorial_VI	Qcad	2023-24	1	12 Weeks	25	18	ME	Sunil Kumar
37	Scilab_Spoken Tutorial_IV	Scilab	2023-24	1	12 Weeks	46	18	ME	Sunil Kumar
38	HTML_SPOKEN_TUTORIAL_IIT_ BOMBAY	IV HTML	2023-24	1	12 Weeks	92	60	EC	Priyanka Sharma
39	LINUX_SPOKEN_TUTORIAL_IIT_ BOMBAY	IV LINUX	2023-24	1	12 Weeks	61	36	EC	Priyanka Sharma
40	CSS_SPOKEN_TUTORIAL_IIT_BO MBAY	VIII CSS	2023-24	1	12 Weeks	120	21	EC	Priyanka Sharma
41	QCad_Spoken Tutorial_IIT Bombay	IV QCad	2023-24	1	12 Weeks	96	18	CE	Nandini Moondra

Events organized under Spoken Tutorial, IIT Bombay

S. NO.	EVENTS ORGANISED	DATE OF THE SESSION
1	FDP on Introduction to R	21-25 August, 2023

SWAMI KESHAVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN, JAIPUR

Department of Computer Science & Engineering and Department Information Technology

REPORT

One Week FDP (Online)

On

Introduction to R
21st - 25th August, 2023

Jointly Organized By:

Spoken Tutorial, IIT Bombay

&

Department of Computer science & Engineering (NBA Accredited) &

Department of Information Technology (NBA Accredited)

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur-302017

Submitted By:
Dr. Sunita Gupta (IT)
Ms. Nidhi Srivastav (CSE)

Index

About SKIT

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT) has been ranked no.1 engineering institute in Rajasthan by RTU, Kota consecutively for the last three years. SKIT is a selective comprehensive institution offering undergraduate and postgraduate programmes in Engineering and Management. The institute was established in the year 2000 by a team of committed professionals and academicians. During all the past years SKIT has emerged as a premier centre of technical education not only in Rajasthan but also in northern India which has been realized through efficient and dedicated faculty members, innovative teaching learning methods, state of the art infrastructures and core value of discipline. The various undergraduate programmes of the institute are accredited by the National Board of Accreditation (NBA).

Vision

To promote higher learning in advanced technology and industrial research to make our country a global player

Mission

To promote quality education, training and research in field of Engineering by establishing effective interface with industry and to encourage faculty to undertake industry sponsored projects for students.

Quality Policy

We are committed to 'achievement of quality' as an integral part of our institutional policy by continuous self-evaluation and striving to improve ourselves.

Institute would pursue quality in

• All its Endeavour's like admissions, teaching- learning processes, examinations, extra and co-curricular activities, industry institution interaction, research & development, continuing education, and consultancy.

• Functional areas like teaching departments, Training & Placement Cell, library, administrative office, accounts office, hostels, canteen, security services, transport, maintenance section and all other services.

Department of Computer Science & Engineering and Department of Information Technology

The Department is dedicated towards providing its students with a motivating environment and facilitating their academic requirements with committed and expert supervision of faculty and experts from various fields from time to time. The department offers B.Tech (CS) & B.Tech (IT), M.Tech. (CS) and PhD. (CS). The B.Tech degree programme has been accredited by NBA in both CSE and IT. The department Computer Science & Engineering is a recognized Research Centre of Rajasthan Technical University. Organises Spoken Tutorial and NPTEL Certification by IIT Bombay and has Virtual Lab setup by IIT Madras.

Organizing Committee of FDP

FDP is organized by Department of Computer Science & Engineering and Department of Information Technology, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur, Under the guidance of Dr. Prof. Mukesh Gupta, HOD (CSE) SKIT and Dr. Prof. Anil Chaudhary, HOD (IT).

Coordinators of the FDP are:

1. Dr. Sunita Gupta, Associate Professor (IT), SKIT

2. Ms. Nidhi Srivastav, Associate Professor (CSE), SKIT

Objectives of the FDP

- Participant can build awesome projects by using R.
- R is dynamically used in wide variety of application domains.
- Participants can explore the opportunities and challenges in the use of R.
- To provide an opportunity for the participants to learn from expert in Specialized areas

Contents of the FDP

- Introduction to basics of R
- Introduction to data frames in R
- Introduction to RStudio
- Introduction to R script
- Working Directories in RStudio
- Indexing and Slicing Data Frames
- Creating Matrices using Data Frames
- Operations on Matrices and Data Frames
- Merging and Importing Data
- Data Types and Factors
- Lists and its Operations

Outcomes of the FDP

By the end of the program, the participants should:

- Understand the concepts of R and its applications.
- Explore the research opportunities and challenges of using R.
- Understand the current state of research and practice using R.
- Get acquainted with wide variety of application domains in R.

FDP Brochure

PATRON

Shri Raja Ram Meel, Patron, SKIT
Shri Surja Ram Meel, Chairman, SKIT

ADVISORS

Shri Jaipal Meel, Director, SKIT
Prof. S.L. Surana, Director (Academics), SKIT
Mrs. Rachna Meel, Registrar, SKIT
Prof. Ramesh Kumar Pachar, Principal, SKIT
Mrs. Abha Meel, Adviser, SKIT
Prof. (Dr.) R.K. Jain, Dean, SKIT
Prof. (Dr.) Anil Choudhary, HOD (IT), SKIT
Prof. (Dr.) Mukesh Gupta, HOD (CSE), SKIT
Prof. (Dr.) Mukesh Arora, HOD (ECE), SKIT
Prof. (Dr.) Ona Ladiwal, HOD (DMS), SKIT
Prof. (Dr.) Dheeraj Joshi, HOD (ME), SKIT
Prof. (Dr.) D.K. Sharma, HOD (CE), SKIT
Dr. Sarfaraj Nawaz, Head (EE), SKIT
Prof.(Dr.) Rohit Mukherjee,Incharge,B.Tech.I Year,SKIT
Prof. (Dr.) Amber Shrivastava, Head (Maths), SKIT
Dr. Sharda Soni, Head (Chemistry), SKIT
Prof. (Dr.) Brajraj Sharma, Head (Physics), SKIT
Prof. (Dr.) Neha Purohit, Head (English), SKIT

COORDINATOR

Dr. Sunita Gupta, Spoken Tutorial Coordinator (IT)
Ms. Nidhi Srivastav, Spoken Tutorial Coordinator (CSE)

ORGANIZING COMMITTEE

Department of Computer Science and Engineering
& Department of Information Technology,
Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur, Rajasthan,
India-302017

REGISTRATION FORM

To join this FDP, you are requested to register your
name by clicking the following registration link:
For SKIT Faculties:

https://forms.gle/CmAE8UQvi3pebQk2A

Note:

✓ FDP will be conducted online through Spoken
  Tutorial portal.
✓ The registration for the FDP is on first come first
  serve basis.
✓ Participation Certificate will be provided by the
  Spoken Tutorial after completion of FDP.
  Course Completion Certificate will also be
  provided to the faculties who will score more
  than 40% in certification exam.
✓ For any queries regarding FDP, please contact:
  spoken_csit@skit.ac.in

Dr. Sunita Gupta (Coordinator)
Associate Professor,
Department of IT, SKIT, Jaipur
Mobile: 9828510686
Email: sunita@skit.ac.in

Ms. Nidhi Srivastav (Coordinator)
Associate Professor,
Department of CSE, SKIT, Jaipur
Mobile: 9981381882
Email: nidhi@skit.ac.in

One Week Online FDP
On
Introduction to R
21st - 25th August, 2023
Jointly Organized By:

Spoken Tutorial, IIT Bombay

Spoken Tutorials

fossee
better
education

&

Department of CSE & IT

SKIT

**Swami Keshvanand Institute of Technology,
Management & Gramothan, Ramnagaria,
Jagatpura, Jaipur – 302017**

Website: www.skit.ac.in

ABOUT PROGRAM

Program is intended to introduce with basics of R with its applications. R is an integrated suite of software facilities for data manipulation, calculation and graphical display. It is Widely used in Educational Institutions like universities, colleges and schools, data Science and Market Analysis. Statisticians and data miners use it for developing statistical software and data analysis, polls, data mining surveys etc. So this course will help learners in getting practical exposure in R.

OBJECTIVES OF THE FDP

- Participant can build awesome projects by using R.
- R is dynamically used in wide variety of application domains.
- Participants can explore the opportunities and challenges in the use of R.
- To provide an opportunity for the participants to learn from expert in Specialized areas

CONTENTS

- Introduction to basics of R
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- Creating Matrices using Data Frames
- Operations on Matrices and Data Frames
- Merging and Importing Data
- Data Types and Factors
- Lists and its Operations

ABOUT SPOKEN TUTORIAL, IIT BOMBAY

A project of the National Mission on Education through ICT funded by the Ministry of Education (MHRD), Govt. of India. Spoken Tutorial is a multi-award-winning educational content portal. Here one can learn various Free and Open-Source Software all by oneself. It has self-paced, multi-lingual courses that anybody with a computer and a desire for learning, can learn from any place, at any time and in a language of their choice. All the content published on their website are shared under the CC BY SA license.

ABOUT SKIT JAIPUR

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT) has been Ranked No. 1 Engineering Institute in Rajasthan by RTU, Kota consecutively for the last five years. SKIT is the only affiliated technical institute in Rajasthan to have earned an A++ grade by NAAC. SKIT is a selective comprehensive institution offering Undergraduate, Postgraduate & Doctorate Programmes in Engineering and Management. The institute was established in the year 2000 by a team of committed Professionals and Academicians. During all the past years SKIT has emerged as a Premier Center of Technical Education not only in Rajasthan but also in Northern India which has been realized through efficient and dedicated Faculty Members, Innovative Teaching Learning Methods, State of the art infrastructures and Core Value of Discipline. The various undergraduate programmes of the institute are accredited by the National Board of Accreditation (NBA). Located in the Pink City Jaipur, which is a blend of traditional history and modern outlook, SKIT is putting in efforts for making industry ready engineers and managers through effective Industry – Institute Interface. Apart from University curriculum SKIT also pursues activities for Research and Development in various fields.

DEPARTMENT OF CSE & IT

The departments are NBA accredited and offers undergraduate programs in CSE & IT, postgraduate program in CSE and Ph.D. in CSE. The major areas of research are Big Data Analytics, Cloud Computing & Virtualization, Artificial Intelligence, Security, Compilers & Programming Languages, Computer Architecture, Bioinformatics and Theoretical Computer Science. Both departments have various research laboratories with the state-of-the-art computing facilities. The department is also recognized as a "Center of Excellence in IoT" by Rajasthan Technical University, Kota

TARGETED AUDIENCE

This FDP will be very helpful for faculties as it gives knowledge about R that is base of recent trends and technology. The targeted audiences are faculty members.

REGISTRATION FEE

Faculties of SKIT- No Registration fee.

IMPORTANT DATES

Last Date for Online Registration: 14.8.2023
FDP Dates: 21.8.2023-25.08.2023

One Week FDP (Online) on " " Introduction to R " from 21-25 August 2023 - Feedback

E-mail ID (Mention your registered Email ID only) *

sumit.kumar@skit.ac.in

Full Name of the Participant *

SUMIT KUMAR

Designation *

Assistant Professor

Organization *

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Employee ID (For SKIT Faculty Members only)

920

Contact Number *

9772110536

Quality of the e-content available on Spoken Tutorial, IIT Bombay *

	1	2	3	
FAIR	○	○	◉	EXCELLENT

How helpful was the content? *

	1	2	3	
Slightly Helpful	○	◉	○	Extremely Helpful

Relevance of the content *

	1	2	3	
FAIR	○	○	◉	EXCELLENT

Knowledge gained by the FDP *

About Basic of R

Your overall experience *

	1	2	3	
FAIR	○	○	◉	EXCELLENT

Any additional comments or suggestions?

_____

This form was created inside of Swami Keshvanand Institute of Technology.

Google Forms

Sample Copy of Participant's Certificate

Certificate of Participation

This is to certify that **RAJNI IDIWAL** has participated in **Faculty Development Programme** from **2023-08-21** to **2023-08-25** on **R** organized by **SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN** with course material provided by Spoken Tutorial Project, IIT Bombay.

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India

Certificate of Participation

This is to certify that **ACHIN SRIVASTAV** has participated in **Faculty Development Programme** from **2023-08-21** to **2023-08-25** on **R** organized by **SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN** with course material provided by Spoken Tutorial Project, IIT Bombay.

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India

List of Registered Participants

S.no	Emp id	Name	Email Id	Organization Name
1	834	Sunita gupta	Sunita@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
2	20	Aakriti sharma	whitegem27@gmail.com	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
3	890	Abhishekjain	abhishek.jain@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
4	835	Achin srivastav	achin.srivastav@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
5	72	Ajay bhardwaj	ajay.bhardwaj@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
6	912	Ajay verma	drajay.verma@yahoo.com	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
7	927	Allisa goyal	allisa.goyal@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
8	664	Amit kumar bansal	amit.bansal@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
9	31	Anjali pandey	anjali27pandey@gmail.com	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
10	168	Anjana sangwan	anjana@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
11	105	Anurag sharma	anurag@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
12	876	Ashish pant	ashish.pant@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
13	623	Chandra prakash jain	chandra.jain@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
14	822	Deepak saini	deepaksaini@skit.ac.in	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
15	658	Deepti arela	deeptiarelapce@gmail.com	Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

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