



# Swami Keshvanand Institute of Technology, Management & Gramothan

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## ICT/Computing Skills Initiatives

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**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY MANAGEMENT  
AND GRAMOTHAN**

**DEPARTMENT OF ECE**

**Webinar Report**

**Topic: Machine Learning for Gaming**

**Speakers:** Jay Tailor, Engineering Manager, UNITY3d, SAN FRANCISCO and Jaswa Reddy Madem, Machine learning Engineer, UNITY3d, SAN FRANCISCO

**Date-** 17<sup>th</sup> Oct, 2020

**Time-** 9:00 -10:30 AM (IST)

Artificial intelligence has been applied to games since the very early days — from traditional games like checkers to modern-day real-time strategy games like StarCraft II. In this Webinar, we'll explore how AI has been applied to turn-based and real-time games and what's on the cutting edge of applied machine learning for games.

Games have a long history in the co-evolution of AI and machine learning. The construction of synthetic worlds in games has served as a useful testbed for AI algorithms. Additionally, applying AI in games permits the construction of competitive opponents and challenge players.



## Webinar on "Machine learning for Gaming"

Shubhakaran Singh &lt;sk@skit.ac.in&gt;

Sat, Oct 10, 2020 at 3:43 PM

To: Dr Mukesh Kumar Gupta <hodcs@skit.ac.in>, chothmal\_c@yahoo.com, Mukesh Gupta <mukeshgupta@skit.ac.in>, Mahender Beniwal <mbeniwal@gmail.com>, "Dr. Pankaj Dadheech" <pankaj@skit.ac.in>, Pankaj Dadheech <pankaj75101@gmail.com>, Neha Janu <neha123jaipur@gmail.com>, s2mdhankhar@yahoo.com, kataria358@gmail.com, mehul@skit.ac.in, nidhi03.srivastav@gmail.com, rajat.goel@skit.ac.in, niketa.eca@gmail.com, aakritivashishtha@gmail.com, rubal@skit.ac.in, Harpreet Singh Gill <harpreet@skit.ac.in>, sangwan.anjana@gmail.com, kaja\_mathur2002@yahoo.com, enggpratipal84@gmail.com, trikhapriyanka@gmail.com, girish.jaipur@gmail.com, ece\_sarabjeet@yahoo.co.in, kailash100ni.er@gmail.com, priyanka08291@gmail.com, kanak giri <kanakgiri88@gmail.com>, deepa.modi22@gmail.com, shanu.tripathi@skit.ac.in, kanungo.vinay@gmail.com, pankajjadwal@gmail.com, ganpatchauhan@gmail.com, guptagarima09@gmail.com, ruchikakhandelwal77@gmail.com, reshamb.dadhich@gmail.com, nmdoll@gmail.com, iita.ankit@gmail.com, ng23neeraj.garg@gmail.com, skybvi@gmail.com, yogen.571@gmail.com, ashish.pant@skit.ac.in, mayank261288@gmail.com, palikajajoo@gmail.com, HOD-IT <hodit@skit.ac.in>, srdogiwal@skit.ac.in, dogiwal@gmail.com, bishnoisush@gmail.com, ervipin.skit@gmail.com, drsunitagupta2016@gmail.com, richarawal@skit.ac.in, varshney.poonam@gmail.com, binda.sanju@gmail.com, njl27pandey@gmail.com, dolly.mittal@skit.ac.in, suman.mlvtec@gmail.com, nikharbhatnagar@gmail.com, singhalshalini570@gmail.com, naveen@skit.ac.in, Satish Bhatnagar <bhatnagar\_skb@yahoo.de>, HOD-ECE <hodece@skit.ac.in>, Praveen Jain <praveenjain.spsl@gmail.com>, Monika Mathur <monikamathur16@gmail.com>, kiranrathi25@gmail.com, vikaspathak85@gmail.com, ermamta@yahoo.co.in, aroraswati14@gmail.com, rzafar@skit.ac.in, satyanvijay@yahoo.co.in, idiwai.rajni84@gmail.com, rajni.idiwai@skit.ac.in, shubhijain\_19@rediffmail.com, jpvijay121@gmail.com, manjuchoudhary\_mec@yahoo.co.in, neerajengi24@gmail.com, lalit.lata2008@gmail.com, prawal87@gmail.com, sunil.lakhawat@gmail.com, priyanka.vlsi@gmail.com, ankitsagarwal@gmail.com, namrita.in@gmail.com, glrjsph@gmail.com, poojachoudharyengg@yahoo.com, hrshlnigam@gmail.com, rahul.ec.29@gmail.com, jainabhinandan86@gmail.com, sharmaricha670@gmail.com, jangir.rj89@gmail.com, akash@skit.ac.in, eesarfaraz1983@rediffmail.com, Dhanraj Chitara <dhanraj.chitara@gmail.com>, smriti.agr@gmail.com, bharatalone@gmail.com, sharma\_sumi2000@yahoo.com, Ankush Tandon <eeankush.1986@gmail.com>, tarun.eic@gmail.com, a.abhi.engg@gmail.com, imran1585@hotmail.com, sharmaavadhesh81@gmail.com, jinendra.r@gmail.com, manishnawlakha@gmail.com, gauravkansal30@gmail.com, ajayb23@gmail.com, poojajain624@gmail.com, tarunchheepa@gmail.com, kjkavitajain21@gmail.com, deeptiarelapce@gmail.com, garvitgupta5@gmail.com, baibhavajit@gmail.com, rammurtieic@gmail.com, Jitendrasingh2389@gmail.com, ankiterect@gmail.com, akash11pe43@gmail.com, vikas.m513@gmail.com, viveksha1985@gmail.com, yusuf.sharif1207@gmail.com, deepak.92@outlook.com, arunnayak6007@gmail.com, ncbreeta@yahoo.com, HOD-ME <hodme@skit.ac.in>, "Prof.M.L. 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SWAMI KESHVANAND INSTITUTE OF  
TECHNOLOGY, MANAGEMENT &  
GRAMOTHAN,  
JAIPUR

Dear Sir/Madam,

Greetings from Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

It gives us immense pleasure to announce that the Department of Electronics and Communication

Engineering is conducting a webinar on "Machine Learning for Gaming".

Date- 17 Oct, 2020

Time- 9:00 -10:30 AM(IST)

**Register at:** <https://forms.gle/NCzuNATp5P933D8v7>

After registration do not forget to join the WhatsApp group to receive the recent updates.

**WhatsApp Group:** <https://chat.whatsapp.com/GIXwcYKMCIYD38oZmQtzNV>

For attendance and feedback **Classroom code:"cdesg76"**

All the registered participants will receive e-certificates (attendance and Feedback is mandatory).

**Event Co-ordinators:**

Prof.(Dr.) Mukesh Arora

Ms.Rajni Idiwai

Ms. Priyanka Sharma

**The webinar is free to attend, but registration is obligatory, and the links to join the webinar shall only be shared with those who register.**

**E-certificate will be provided to the registered participants.  
(No Fee for E-certificates)**

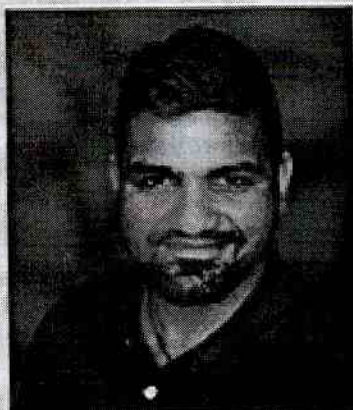




**SWAMI KESHWANAND INSTITUTE OF TECHNOLOGY,  
Management & Gramothan, Jaipur**

# WEBINAR ON MACHINE LEARNING FOR GAMING

## RESOURCE PERSONS



**JAY TAILOR,  
ENGINEERING MANAGER,  
UNITY3d, SAN FRANCISCO**



**JASWANTH REDDY MADEM,  
MACHINE LEARNING ENGINEER,  
UNITY3d, SAN FRANCISCO**



**17th October, 2020**



**09:00-10:30 AM (IST)**

**Registration link**

**<https://forms.gle/NCzuNATp5P933D8v7>**

**Scan to register**



**EVENT COORDINATORS:**

**Prof. (Dr.) Mukesh Arora**

**Ms. Rajni Idiwai**

**Ms. Priyanka Sharma**

**Organized by :  
Department of ECE**

**In association with SKIT student chapters**







Participants (83)

Panelist 7

|                  |       |
|------------------|-------|
| Dr. Praveen Jain | 00:00 |
| ECE SKIT         | 00:00 |
| Jay Taylor       | 00:00 |
| Jashwanth M      | 00:00 |
| Kiran Rathi      | 00:00 |
| Priyanka sharma  | 00:00 |
| Rajni Idwal      | 00:00 |

Attendee: 76 (0 displayed)

Q&A

Viewing Jay Taylor's screen

### What we will get to know today?

- Little bit about Unity3d
- What is Machine Learning?
- What is a ML Model?
- Types of Machine learning
- Where and How is it applied?
- Machine learning in gaming
- Helping game developers through ML agents.
- Helping games to become better.
- How to build career as ML engineer?
- Q&A

Unity

Participants (96)

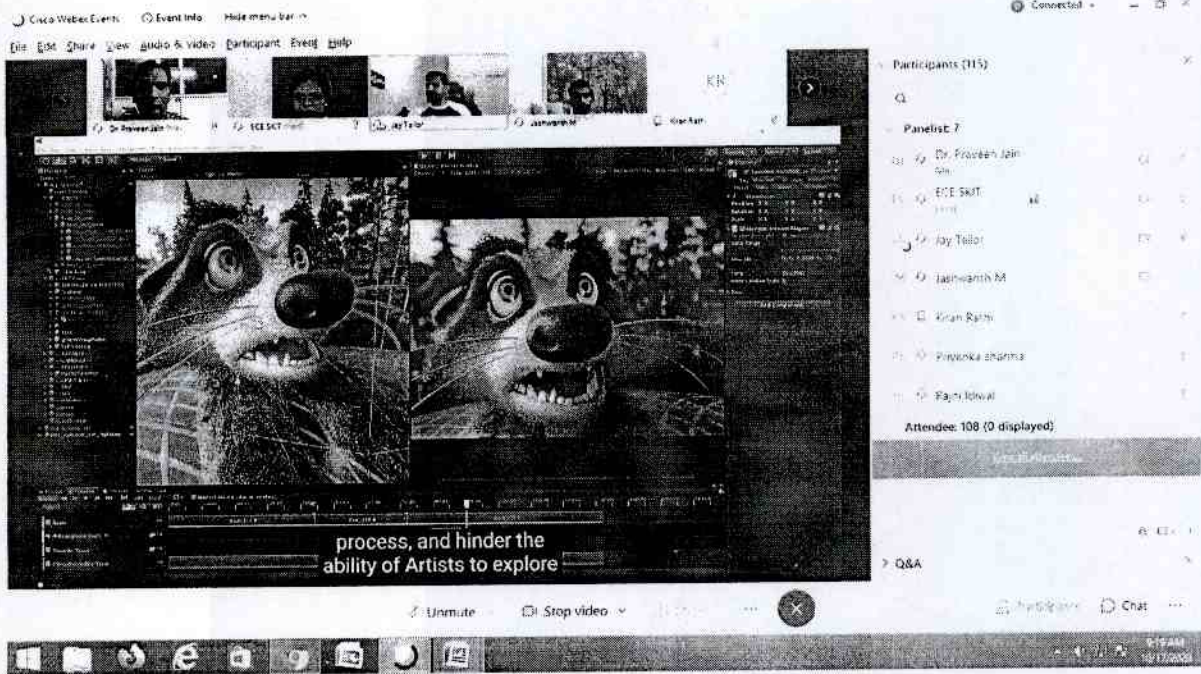
Panelist 7

|                  |       |
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| Dr. Praveen Jain | 00:00 |
| ECE SKIT         | 00:00 |
| Jay Taylor       | 00:00 |
| Jashwanth M      | 00:00 |
| Kiran Rathi      | 00:00 |
| Priyanka sharma  | 00:00 |
| Rajni Idwal      | 00:00 |

Attendee: 91 (0 displayed)

Q&A







Cisco Webex Events | Event Info | Hide menu bar

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Participants (115)

Panelist: 7

- Dr. Pooja Jain
- ECE SMT
- Jay Taylor
- Jaswanth M
- Kiran Rathi
- Poojika Sharma
- Rajni Kulkarni

Attendee: 108 (0 displayed)

Q&A

Unmute | Stop video

9:29 AM 10/12/2020

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Participants (115)

Panelist: 7

- Dr. Pooja Jain
- ECE SMT
- Jay Taylor
- Jaswanth M
- Kiran Rathi
- Poojika Sharma
- Rajni Kulkarni

Attendee: 108 (0 displayed)

Q&A

Unmute | Stop video

9:31 AM 10/12/2020



Cisco Webex Events   Event Info   Hide menu bar

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Participants (116)

Panelist: 7

- Dr. Praveen Jain
- ECE S&IT
- Jay Taylor
- Jagdishraj A
- Niran Patil
- Priyanka Sharma
- Rajni Kshirsagar

Attendee: 109 (0 displayed)

Q&A

Unmute   Stop video   Mute   Stop video

Participants   Chat

0:27 AM 10/17/2020

Cisco Webex Events   Event Info   Hide menu bar

File Edit Share View Audio & Video Participant Event Help

Participants (116)

Panelist: 7

- Dr. Praveen Jain
- ECE S&IT
- Jay Taylor
- Jagdishraj A
- Niran Patil
- Priyanka Sharma
- Rajni Kshirsagar

Attendee: 109 (0 displayed)

Q&A

Unmute   Stop video   Mute   Stop video

Participants   Chat

0:27 AM 10/17/2020

Design your own Eye Shader with HDRP  
 ECC and HDRP combined to create appealing characters and scenes.  
 And no character is complete without eyes that feel vivid and life-like.



**Unlock Real-Time Rendering**  
 Look Development in Unity allows you to develop lighting and PBR in Real-time  
 By doing your look development directly in Unity, your Layout

Participants (117)

Panelist: 7

- Dr. Praveen Nair
- ECI SKD
- Shy Tabor
- Jaswanth M.
- Kiran Rathi
- Pragna Sharma
- Ravi Kiran

Attendee: 110 (0 displayed)

Q&A

Unmute Stop video Mute

Participants Chat





# ‘मशीन लर्निंग फॉर गेमिंग’ विषय पर वेबिनार का आयोजन

कार्यालय संवाददाता

जयपुर। जगतपुरा स्थित स्वामी केशवानंद इंस्टीट्यूट ऑफ सोलोजी मैनेजमेंट एंड ग्रामास्थान में अभियांत्रिकी व संचार विभाग द्वारा मशीन लर्निंग फॉर गेमिंग विषय पर एक वेबिनार का आयोजन किया गया। इस वेबिनार के मुख्य वक्ता मि. जे टेलर तथा मि. जस्वनाथ रेड्डी (इंजीनियर यूनिटी 3डी सैन फ्रांसिस्को यू एस ए) रहे।

कार्यक्रम की शुरुआत में डॉ. प्रवीण कुमार जैन (प्रोफेसर एसकेआईटी जयपुर) ने अतिथियों का स्वागत किया तथा वेबिनार को छात्रों के लिए बहुउपयोगी बताया। इस कार्यक्रम का मुख्य किरण केंद्र मशीन लर्निंग था।

इस कार्यक्रम में एक्सपर्ट्स ने मशीन लर्निंग को समझाते हुए यह बताया कि यह एक डेटा ड्रिवन तकनीक होती है जो डेटा प्रोसेसिंग पे कार्य करती है। यह तकनीक समय की बचत तथा संसाधनों



(Resources) में भी बेहतर परिणाम प्रस्तुत करती है। एक्सपर्ट्स ने आगे बताया कि अनेक सोर्स प्रोग्रामस मशीन लर्निंग द्वारा विभिन्न एप्लीकेशन के एल्गोरिथ्म की उपयोगिता को बढ़ाने में मदद करते हैं व गतिशील तथा अनुकूल परिस्थितियाँ न होने पर भी यह बहुआयामी या बहु-विविधता डेटा को सँभालने की क्षमता रखती है। मशीन लर्निंग की प्रभावशीलता को जाँचने या निर्धारित करने के लिए इससे प्राप्त होने वाले परिणामों की व्याख्या करना चुनौतीपूर्ण कार्य है। मशीन लर्निंग में अधिक समय की माँग तथा समय-समय

पर अपडेट की आवश्यकता होती है। तथा प्रत्येक क्षेत्र में इसका उपयोग करना सरल नहीं होता। कार्यक्रम के अंत में मिस रजनी इडिवाल (असिस्टेंट प्रोफेसर एसकेआईटी जयपुर) ने सभी आयोजकों एक्सपर्ट्स तथा पार्टिसिपेंट्स को धन्यवाद अर्पण किया। इस कार्यक्रम में 138 छात्रों तथा फैकल्टी ने भाग लिया। इस कार्यक्रम के कोर्डिनेटर डॉ मुकेश अरोड़ा (HOD, ECE), मिस रजनी इडिवाल (असिस्टेंट प्रोफेसर, एसकेआईटी जयपुर) तथा मिस प्रियंका शर्मा (असिस्टेंट प्रोफेसर, एसकेआईटी जयपुर) थे।





Swami Keshvanand Institute of Technology,  
Management & Gramothan, Jaipur

Webinar  
On  
Artificial Intelligence in  
Self Driving Car

05<sup>th</sup> September, 2020  
2:00 PM- 3:30 PM

Resource Person



Mr. Ankit Mantri  
Senior Technical Engineer  
Mercedes Benz R&D India Pvt. Ltd.

Registration Link

<https://forms.gle/Yt4suMUb3sInco1LA>

Faculty Coordinators

Mr. Ankit Agarwal

Faculty Advisor, IETE Student Chapter

Dr. Praveen Kumar Jain

Faculty Advisor, ISTE Student Chapter

Organized by

IETE and ISTE Student Chapter, SKIT, Jaipur

In Association with

Student Chapter, OSA Student Chapter and IEEE Student Chapter





**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT AND GRAMOTHAN**

**DEPARTMENT OF ECE**

**Webinar Report**

**Topic:**Artificial Intelligence for Self-Driving Car

**Speakers:**Mr. Ankit Mantri, Mercedes Benz R&D India Pvt.Ltd

**Date:**Sep 5, 2020

**Time:**2-3:30 PM

AI technologies power self-driving car systems. Developers of self-driving cars use vast amounts of data from image recognition systems, along with machine learning and neural networks, to build systems that can drive autonomously. The neural networks identify patterns in the data, which is fed to the machine learning algorithms. That data includes images from cameras on self-driving cars from which the neural network learns to identify traffic lights, trees, curbs, pedestrians, street signs and other parts of any given driving environment.

For example, Google's self-driving car project, called Waymo, uses a mix of sensors, Lidar (light detection and ranging -- a technology similar to radar) and cameras and combines all of the data those systems generate to identify everything around the vehicle and predict what those objects might do next. This happens in fractions of a second. Maturity is important for these systems. The more the system drives, the more data it can incorporate into its deep learning algorithms, enabling it to make more nuanced driving choices.



Viewing Ankit Mantri's screen

Plant  $u = \sum w_i x_i + b$

final output from the neuron as  $y = f(u)$

$f(u) \rightarrow$  Activation Function

- Sigmoid  $f(x) = 1/(1+e^{-x})$
- Relu  $f(x) = \max(x, 0)$
- Softmax  $\frac{e^{x_i}}{\sum e^{x_j}}$

### Multi Layer perceptron - MLP

Viewing Ankit Mantri's screen

224 × 224 × 3    112 × 112 × 128    56 × 56 × 256    28 × 28 × 512    14 × 14 × 512    7 × 7 × 512    1 × 1 × 3 × 1024    1 × 1 × 1000

- convolution+ReLU
- max pooling
- fully connected+ReLU
- softmax









**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY MANAGEMENT  
AND GRAMOTHAN**

**DEPARTMENT OF ECE**

**Expert Lecture Report**

**Topic:** Programming Raspberry pi with python

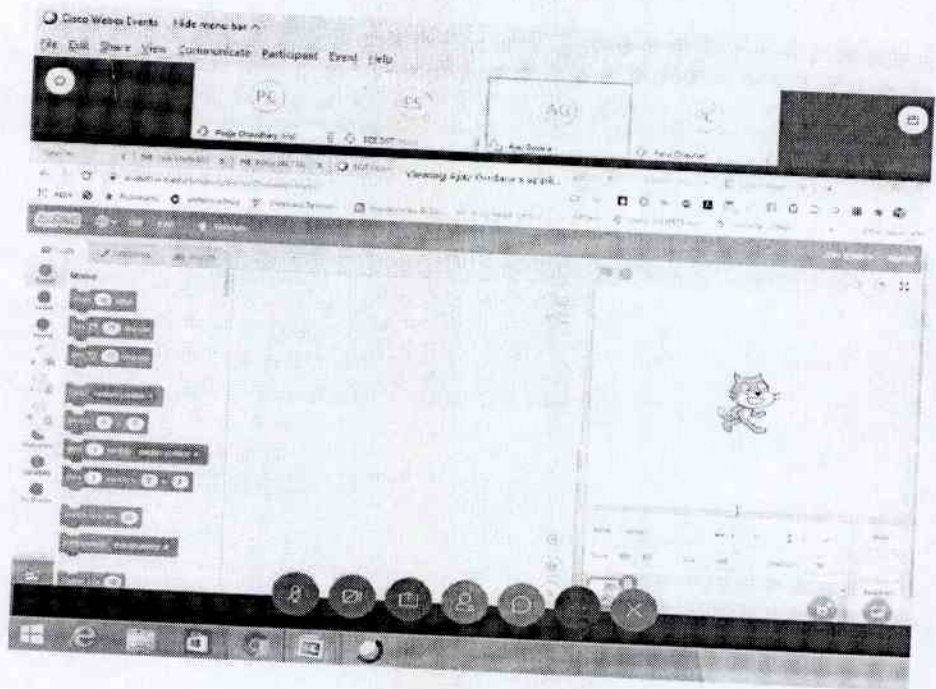
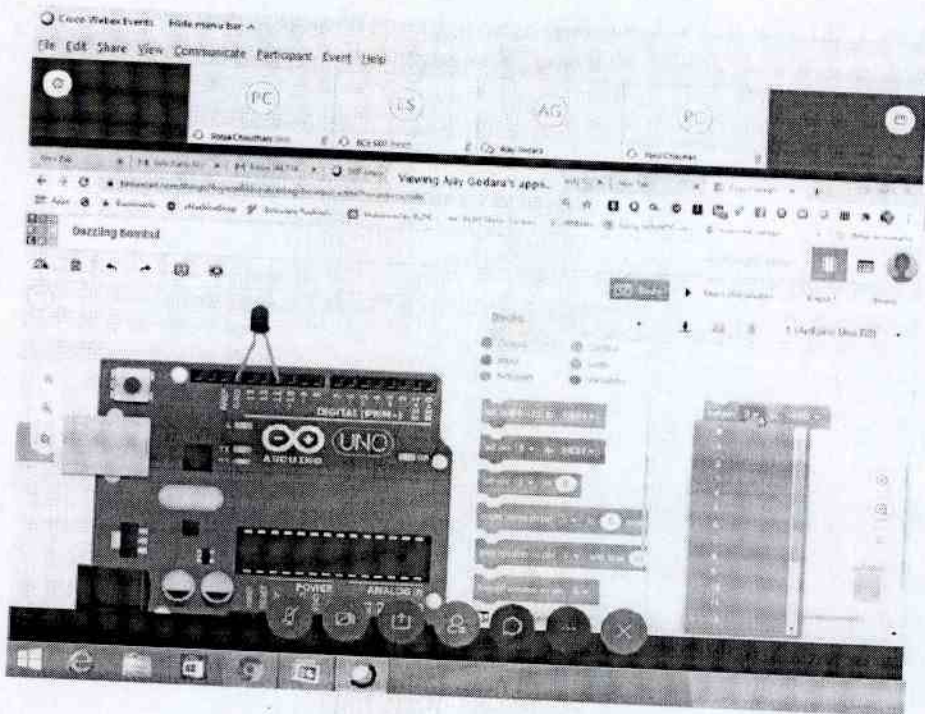
**Speaker:** Mr. Ajay Godara, Founder & CEO, Enovate skills

**Date:** Aug 8, 2020

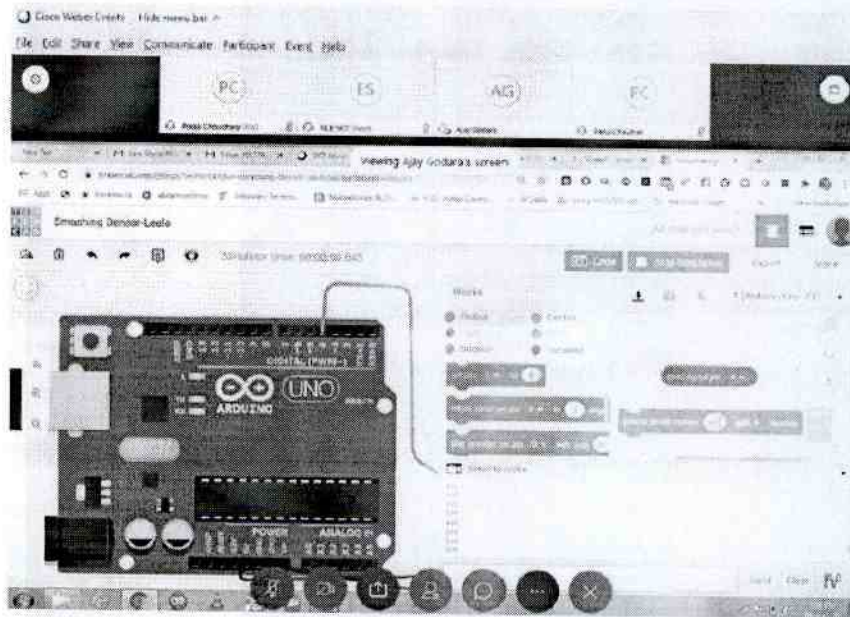
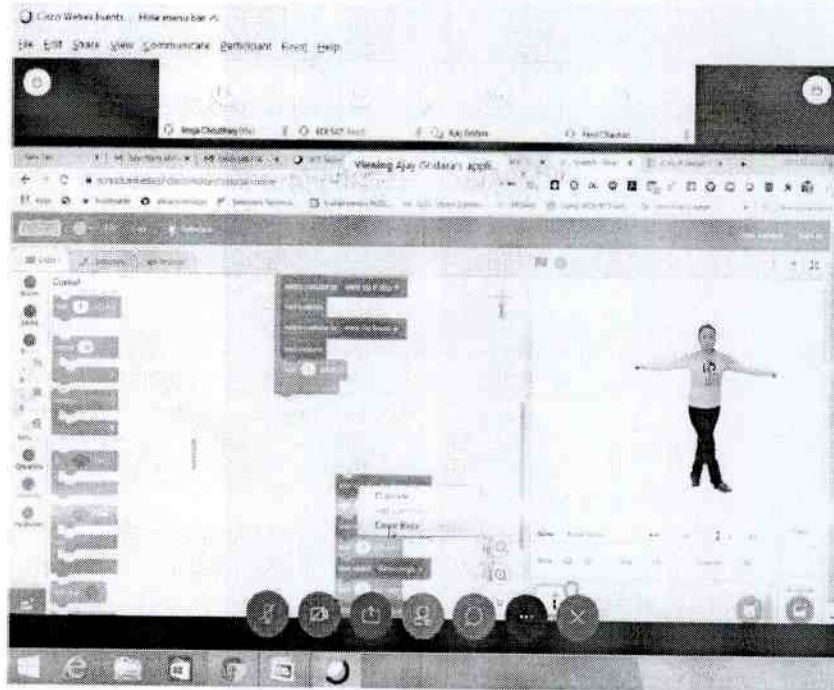
**Time:** 11:15 AM

The Raspberry Pi is a small, affordable single-board computer that you will use to design and develop fun and practical IoT devices while learning programming and computer hardware. In addition, you will learn how to set up the Raspberry Pi environment, get a Linux operating system running, and write and execute some basic Python code on the Raspberry Pi. You will also learn how to use Python-based IDE (integrated development environments) for the Raspberry Pi and how to trace and debug Python code on the device. Please note that this course does not include discussion forums.













**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY MANAGEMENT  
AND GRAMOTHAN**

**DEPARTMENT OF ECE**

**Expert Lecture Report**

**Topic:** Introduction to raspberry pi

**Speaker:** Mr. Saurabh Bhardwaj, Co- Founder TechieNest

**Date:** Aug 8, 2020

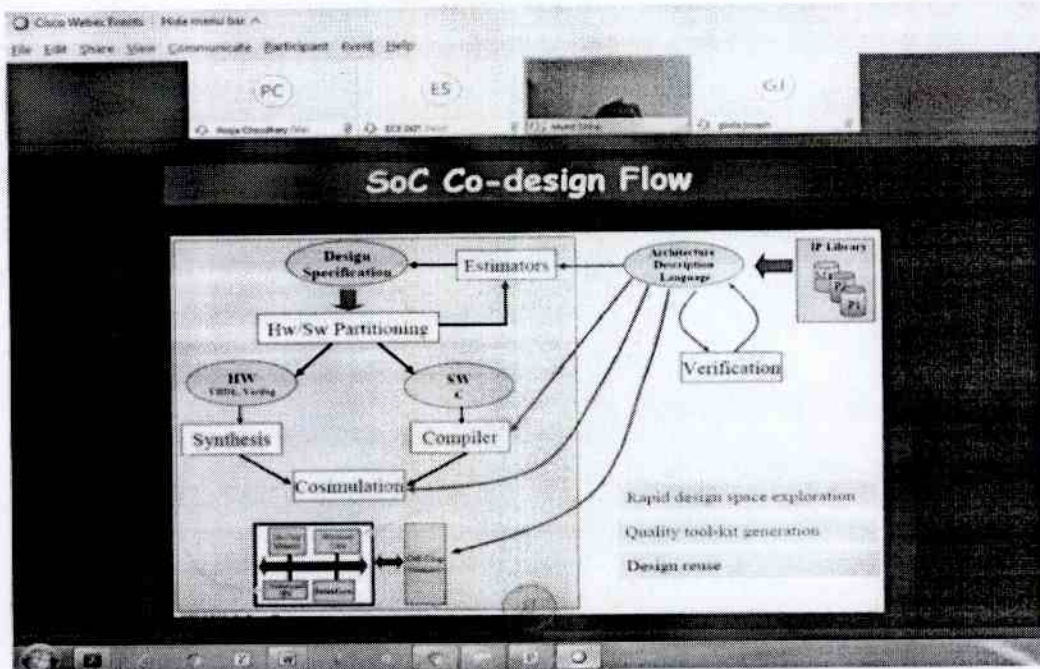
**Time:** 10:00 AM

Raspberry Pi is a small single board computer. By connecting peripherals like Keyboard, mouse, display to the Raspberry Pi, it will act as a mini personal computer. Raspberry Pi is popularly used for real time Image/Video Processing, IoT based applications and Robotics applications. Raspberry Pi is slower than laptop or desktop but is still a computer which can provide all the expected features or abilities, at a low power consumption. Raspberry Pi Foundation officially provides Debian based Raspbian OS. Also, they provide NOOBS OS for Raspberry Pi. We can install several Third-Party versions of OS like Ubuntu, Archlinux, RISC OS, Windows 10 IOT Core, etc.

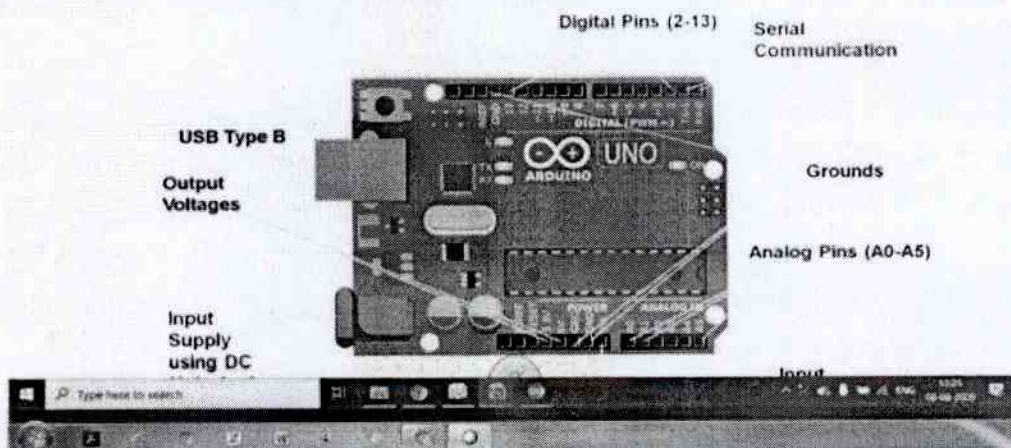
Raspbian OS is official Operating System available for free to use. This OS is efficiently optimized to use with Raspberry Pi. Raspbian have GUI which includes tools for Browsing, Python programming, office, games, etc. Raspberry Pi is more than computer as it provides access to the on-chip hardware i.e. GPIOs for developing an application. By accessing GPIO, we can connect devices like LED, motors, sensors, etc and can control them too.

It has ARM based Broadcom Processor SoC along with on-chip GPU (Graphics Processing Unit). The CPU speed of Raspberry Pi varies from 700 MHz to 1.2 GHz. Also, it has on-board SDRAM that ranges from 256 MB to 1 GB. Raspberry Pi also provides on-chip SPI, I2C, I2S and UART modules





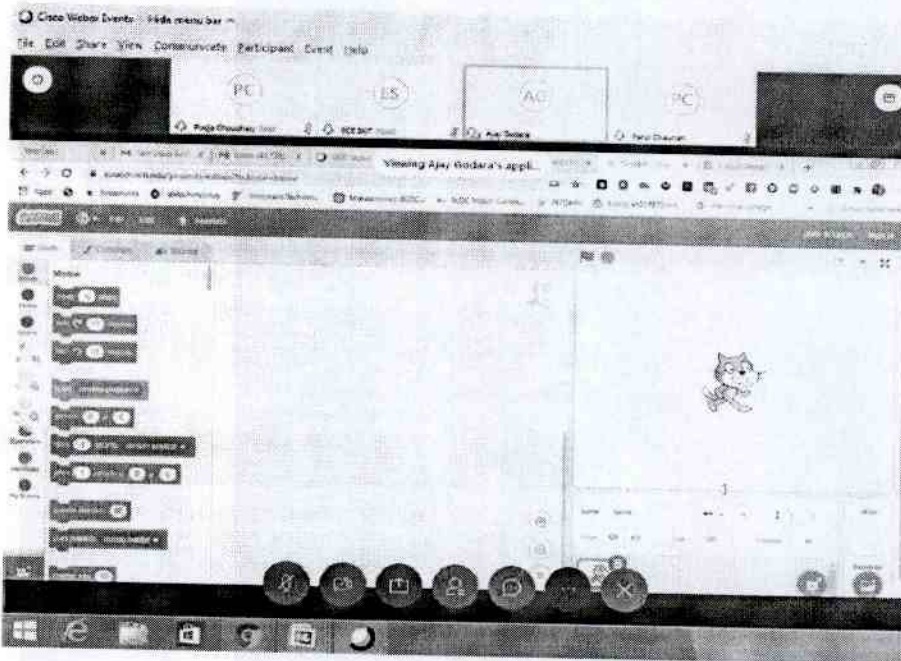
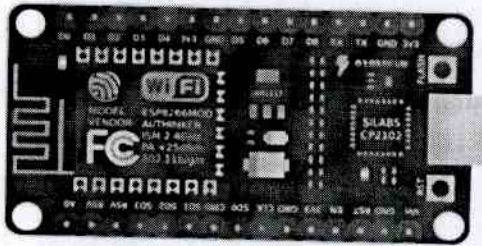
## Introduction to Arduino







## Introduction to NodeMCU







**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY MANAGEMENT  
AND GRAMOTHAN**

**DEPARTMENT OF ECE**

**Expert Lecture Report**

**Topic:**Python programming

**Speaker:**Mr. Saurabh Bhardwaj, Co- Founder TechieNest

**Date:**Aug 7, 2020

**Time:**11:15 AM

Python is a powerful general-purpose programming language. It is used in web development, data science, creating software prototypes, and so on. Fortunately for beginners, Python has simple easy-to-use syntax. This makes Python an excellent language to learn to program for beginners. Python is a popular programming language. It was created by Guido van Rossum, and released in 1991.

It is used for:

- web development (server-side),
- software development,
- mathematics,
- system scripting.

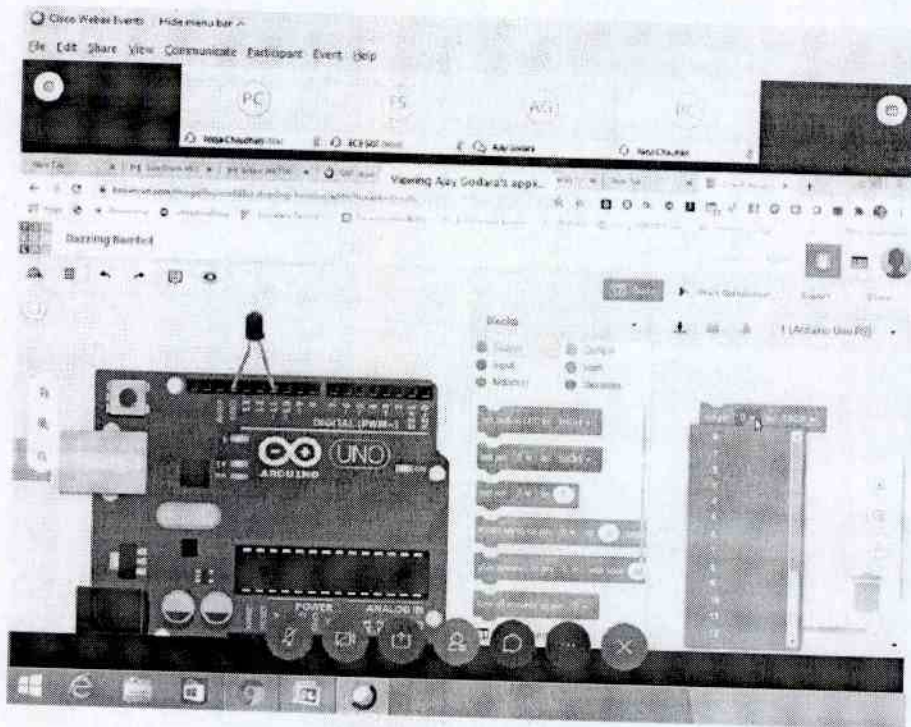
What can Python do

- Python can be used on a server to create web applications.
- Python can be used alongside software to create workflows.
- Python can connect to database systems. It can also read and modify files.
- Python can be used to handle big data and perform complex mathematics.
- Python can be used for rapid prototyping, or for production-ready software development.

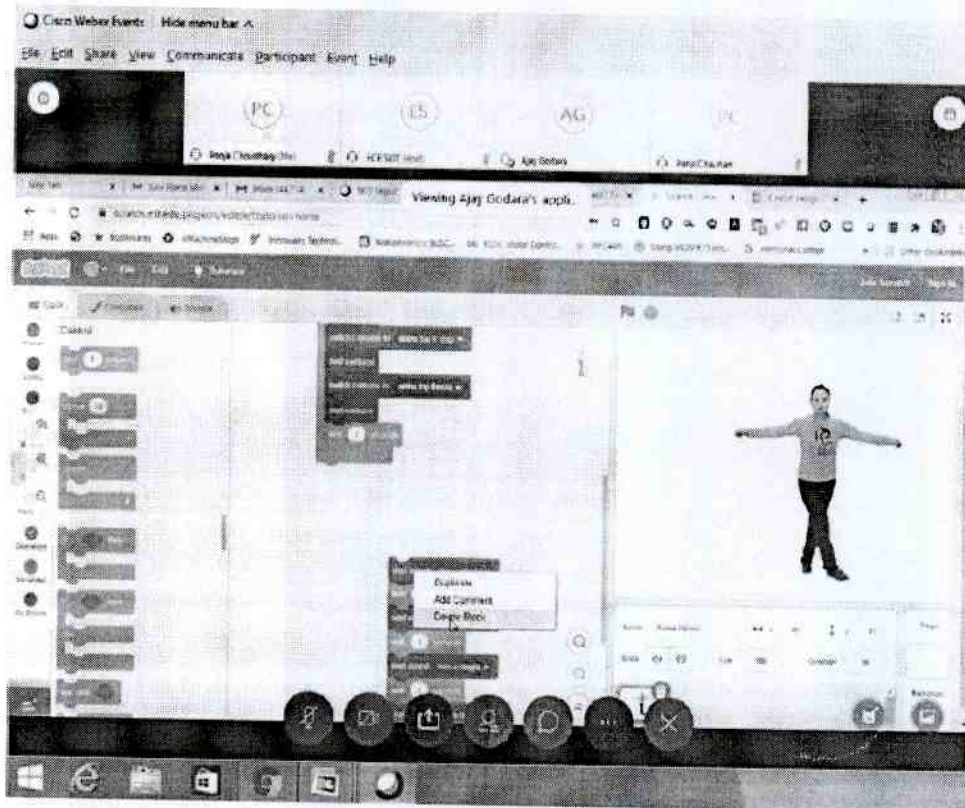
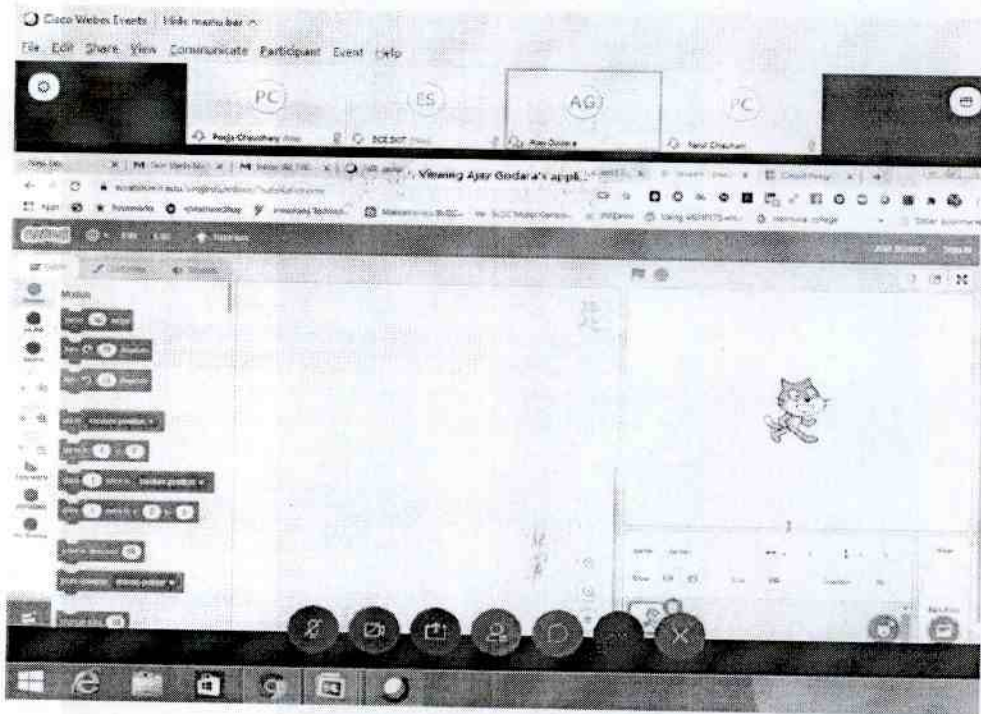


## Why Python?

- Python works on different platforms (Windows, Mac, Linux, Raspberry Pi, etc).
- Python has a simple syntax similar to the English language.
- Python has syntax that allows developers to write programs with fewer lines than some other programming languages.
- Python runs on an interpreter system, meaning that code can be executed as soon as it is written. This means that prototyping can be very quick.
- Python can be treated in a procedural way, an object-oriented way or a functional way.

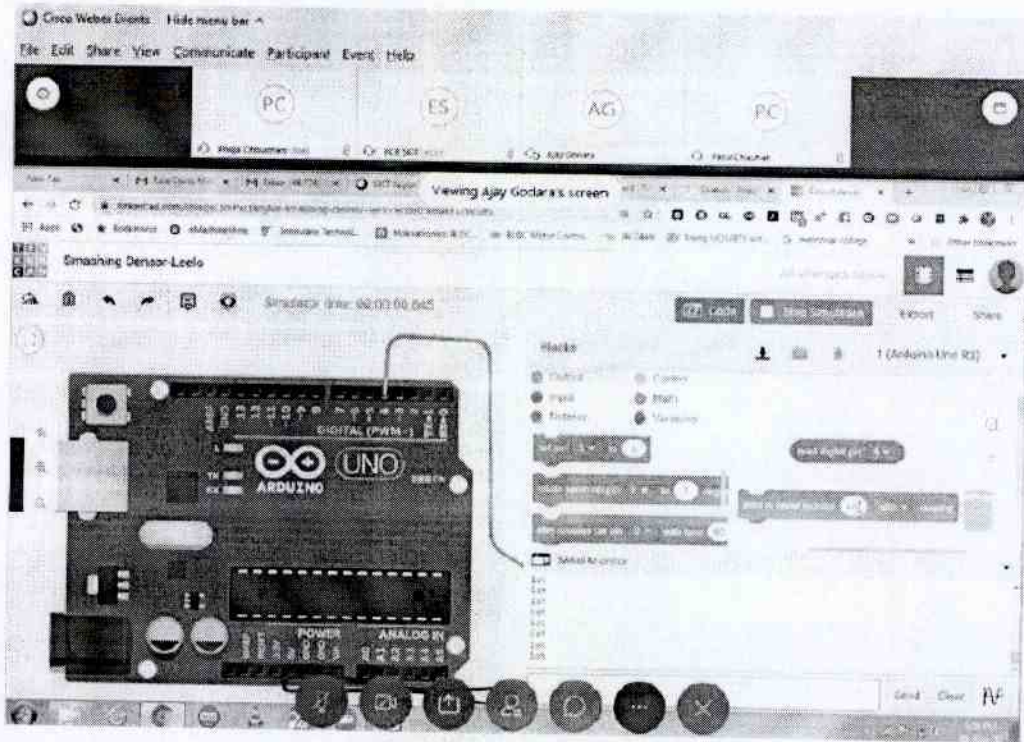








8





# Swami Keshvanand Institute of Technology,

Management & Gramothan, Ramnagar, Jagatpura, Jaipur-302017

Date:01-02-2020

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

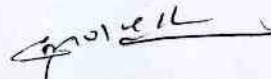
### NOTICE

All the CS/IT students are hereby informed that a session on “Machine Learning in Alzheimer's Detection” will be held on 8th February, 2020 at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .

Reporting time:10:00 am

Venue:IAI lab

Expert name: Dr. Sumit Srivastava

  
Prof. (Dr.) Mukesh Kumar Gupta  
HOD – CS Department





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

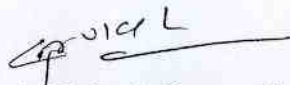
Date:01/02/2020

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**NOTICE**

All the CS/IT students are hereby informed that a session on “**Machine Learning and Applications**” will be held on **7th Feb,2020** at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .

Reporting time: 9a.m  
Venue:IAI lab  
Expert name: Dr. A. Murali M Rao

  
Prof. (Dr.) Mukesh Kumar Gupta  
HOD – CS Department



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

Date:28-1-2019

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**NOTICE**

*All the CS/IT students are hereby informed that a session on "Machine Learning and Internet of Things" will be held on 1st February, 2019 at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .*

**Reporting time: 9:00 am**

**Venue: IAI lab**

**Expert name: Prof. Seeram Ramakrishna**

**Prof. (Dr.) C.M. Choudhary**  
HOD - CS Department





# Swami Keshvanand Institute of Technology,

Management & Gramothan, Ramnagar, Jagatpura, Jaipur-302017

Date:28-1-2019

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


### NOTICE

All the CS/IT students are hereby informed that a session on “**Big Data Analytics Using Hadoop & Spark**” will be held on 31<sup>st</sup> January 2019 at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .

**Reporting Time: 9a.m**

**Venue: IAI lab**

**Expert Name: Mr. Lawrence Mohanraj**

  
**Prof. (Dr.) C.M. Choudhary**  
HOD – CS Department



S.No. - 57-63-65

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN  
RAMNAGARIA, JAIPUR-302017**

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SKIT/CSE/IT/NOTICE/2018-19

Date: 30.07.2018

**NOTICE**

**Department of Computer Science & Engineering**  
**&**  
**Department of Information Technology**

**Subject: "Doubt Clearing Sessions for Infosys Recruits: August 2018"**

It is inform to all the CSE/IT Students of IV year and Faculty members. The CSE/IT department collaborates with Infosys, with an aim to keep contributing to advance learning, is organizing a "*Doubt Clearing Sessions for Infosys Recruits: August 2018*" (Timings: 9:30AM to 4:00PM). This would give an opportunity to the Students and faculties to interact with Infosys Subject Matter Experts.

**Webinar Details: -**

**Desired Audience: - CSE/IT students IV year (*Infosys Recruited students*) & the Faculty members.**

**Date: - from 1-8-2018 to 21-8-2018 (Timings: 9:30AM to 4:00PM)**

**Venue: - IAI Lab**

**Note: - 22nd Aug to 24th Aug - Assessment: Objective Test**

  
**Prof. (Dr.) Anil Chaudhary**

**(HOD IT)**

**Copy to:**

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3. Director(D&W)
4. Head-PAQIC
5. Principal
6. Advisor
7. Registrar
8. All Faculty Members through notice circulation
9. Students through notice board





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

Date:22-3-2018

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**NOTICE**

All the CS/IT students are hereby informed that a session on “**Convolutional Neural network for Image Processing**” will be held on **29<sup>th</sup> March 2018** at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .

**Reporting Time:10 a.m**

**Venue: IAI lab**

**Expert Name: Dr. Yogesh Kumar Meena, MNIT Jaipur**

**Prof. (Dr.) C.M. Choudhary**  
HOD – CS Department



S No. - 69/20

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN  
RAMNAGARIA, JAIPUR-302017**

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SKIT/CSE/IT/NOTICE/2017-18

Date: 06.02.2018

**NOTICE**

**Department of Computer Science & Engineering**  
**&**  
**Department of Information Technology**

**Subject: "Webinar Series: Doubt Clearing and Interaction Sessions for FP5.0"**

It is inform to all the CSE/IT Students of III year and Faculty members. The CSE/IT department collaborates with Infosys, with an aim to keep contributing to learning, is organizing a *"Webinar Series: Doubt Clearing and Interaction Sessions for FP5.0" from 8th Feb 2018 to 26th April 2018 (2:00 PM - 4:00 PM IST).*

**Webinar Details: -**

Desired Audience: - CSE/IT students III year & the Faculty members.

Date: - from 8th Feb 2018 to 26th April 2018 (2:00 PM - 4:00 PM IST)

Venue: - IAI Lab

  
Prof. (Dr.) Anil Chaudhary

(HOD IT)

Copy to:

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# Swami Keshvanand Institute of Technology,

Management & Gramothan, Ramnagar, Jagatpura, Jaipur-302017

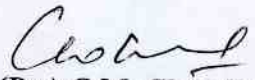
Date:27-1-2018

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### NOTICE

All the CS/IT students are hereby informed that a session on "Deep learning for Intelligent Systems" will be held on 3rd February, 2018 at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .

Reporting time: 10:00 am  
Venue: IAI lab  
Expert name: Dr. Ramesh C. Poonia

  
Prof. (Dr.) C.M. Choudhary  
HOD - CS Department



S.No. 573/1, 73, S. B. 82/1,  
82

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN  
RAMNAGARIA, JAIPUR-302017**

---

SKIT/CSE/IT/NOTICE/2017-18

Date: 05.01.2018

**NOTICE**

**Department of Computer Science & Engineering**  
**&**  
**Department of Information Technology**

**Subject: Campus Connect - Webinar Series on "Infosys Training Overview, FP 5.0 and Python".**

It is inform to all the CSE/IT Students of IV year and Faculty members. The CSE/IT department collaborates with Infosys, with an aim to keep contributing to advance learning, is organizing a *Campus Connect - Webinar Series on "Infosys Training Overview, FP 5.0 and Python" from Jan 8th - 12th Jan 2018 for Infosys Recruited students*. This would give an opportunity to the Students and faculties to interact with Infosys Subject Matter Experts.

**Webinar Details: -**

Desired Audience: - CSE/IT students IV year (*Infosys Recruited students*) & the Faculty members.

Date: - *from Jan 8th - 12th Jan 2018 (2:30 PM - 3:30 PM)*

Venue: - IAI Lab

  
Prof. (Dr.) Anil Chaudhary

(HOD IT)

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S.No - 93



**Swami Keshvanand Institute of Technology,  
Management & Gramothan**

**Department of Management Studies**

10<sup>th</sup> November, 2017

**Notice**

**Expert Lecture on "Skills for becoming an Effective Manager"**

Department of Management Studies is pleased to organize an expert lecture on the topic "Skills for becoming an Effective Manager" on 15<sup>th</sup> November, 2017. Ms. Veena Arora, Founder, 3T Training would be the Guest for the session. All the students are requested to take the full advantage of this opportunity and interact with the experts. The attendance on the mentioned date is mandatory.

**Prof. (Dr.) Vikas Shrotriya  
Professor-DMS**

**Copy to:**

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2. Principal
3. All the Faculty & Staff members by circulation
4. MBA Notice Board

**Swami Keshvanand Institute of Technology, Management & Gramothan**  
**Department of Management Studies**

**Expert Lecture on**  
**“Skills for becoming an Effective Manager”**  
**15<sup>th</sup> November, 2017**

The Department of Management Studies, SKIT organized an interactive session on “Skills for becoming an Effective Manager” on 15<sup>th</sup> November, 2017 for the students of MBA. Ms. Veena Arora, Founder, 3T Training was invited as our distinguished guest. The session focused on upgrading the skills of the budding managers. Ms. Arora suggested to the students that If they are hoping to progress into a management role, they will need a more finely tuned skill set. She spoke majorly about how young students like us could set their goals and prioritize them, also how we could be more consistent in establishing them. He said that we should break our long term goals into smaller ones and complete them in parts. Ms. Arora made students believe that dedication and passion is the key to success. Further she elaborated the difference between the roles of a manager and a leader, she exemplified that management is a science and leadership is art. Here, she shared how once adding compassion to his decision, he resolved some disciplinary cases. She also pointed few skills which is must for students for the effective manager. Over all, the lecture was a good learning process wherein students learned more about managerial skills and self development.





Swami Keshvanand Institute of Technology, Management & Gramothan,  
Jaipur

(Department of Electrical Engineering)

S.No. - 84

SKIT/DEE/2017/ 115

11/10/2017

## NOTICE

**Shri Dinesh Kumar**, Senior Engineer REIL (Rajasthan Electronics & Instrument Limited) Jaipur, will visit our institute on Saturday, **14<sup>th</sup> October 2017**. He will interact with our students and faculty members at **10.00 am** at J.C. Bose and deliver a talk on “**Role of Electronics and Electrical Engineering for Society**”.

All faculty members and students of **Electrical Engineering and Electronics & Communication Department** are required to attend the same.

**Dr. Akash Saxena**  
Head (EE Deptt.)

Copy to:  
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Registrar  
Principal  
Head- ECE Dept.  
Notice Boards



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

Date:27-1-2018

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**NOTICE**

All the CS/IT students are hereby informed that a session on “**Web Attack & Prevention Methods**” will be held on **30th January 2018** at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .

**Reporting Time:10 a.m**

**Venue: IAI lab**

**Expert Name: Ms. Ranu Sharma Sr. Systems Engineer, Infosys Limited**

**Prof. (Dr.) C.M. Choudhary**  
HOD – CS Department





# Swami Keshvanand Institute of Technology,

Management & Gramothan, Ramnagar, Jagatpura, Jaipur-302017

Date:27-1-2018

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


### NOTICE

All the CS/IT students are hereby informed that a session on “**Web Applications and Security**” will be held on **29th January 2018** at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .

**Reporting Time:10 a.m**

**Venue: IAI lab**

**Expert Name: Mr. Kulvaibhav Kaushik**

  
**Prof. (Dr.) C.M. Choudhary**  
HOD – CS Department



S.No. 78 of 2018

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN  
RAMNAGARIA, JAIPUR-302017**

SKIT/CSE/IT/NOTICE/2017-18

Date: 05.01.2018

**NOTICE**

**Department of Computer Science & Engineering**  
**&**  
**Department of Information Technology**

**Subject: Campus Connect - Webinar Series on "Infosys Training Overview, FP 5.0 and Python".**

It is inform to all the CSE/IT Students of IV year and Faculty members. The CSE/IT department collaborates with Infosys, with an aim to keep contributing to advance learning, is organizing a *Campus Connect - Webinar Series on "Infosys Training Overview, FP 5.0 and Python" from Jan 8th - 12th Jan 2018 for Infosys Recruited students*. This would give an opportunity to the Students and faculties to interact with Infosys Subject Matter Experts.

**Webinar Details: -**

**Desired Audience: - CSE/IT students IV year (*Infosys Recruited students*) & the Faculty members.**

**Date: - *from Jan 8th - 12th Jan 2018 (2:30 PM - 3:30 PM)***

**Venue: - IAI Lab**

  
**Prof. (Dr.) Anil Chaudhary**

**(HOD IT)**

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S.No: 189/2017

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN  
RAMNAGARIA, JAIPUR-302017**

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SKIT/CSE/IT/NOTICE/2017-18

Date: 18.09.2017

**NOTICE**

**Department of Computer Science & Engineering**  
**&**  
**Department of Information Technology**

**Subject: Campus Connect Webinar series on "UI Technologies"**

It is inform to all the CSE/IT Students of III/IV year and Faculty members. The CSE/IT department collaborates with Infosys, with an aim to keep contributing to advance learning, is organizing a **Campus Connect Webinar series on "UI Technologies" (20th September, 2017 to 5th October, 2017) Webinar Topic: "UI Technologies - HTML5, CSS, Bootstrap, Typescript, Angular JS"**. This would give an opportunity to the Students and faculties to interact with Infosys Subject Matter Experts.

**Webinar Details: -**

Desired Audience: - CSE/IT students III/IV year & the Faculty members.

Date: - from 20th September, 2017 to 5th October, 2017

(Every Wednesday from 2:30 PM - 4:00 PM)

Venue: - IAI Lab

  
Prof. (Dr.) Anil Chaudhary

(HOD IT)

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S.No. - 33

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN  
RAMNAGARIA, JAIPUR-302017**

---

SKIT/CSE/IT/NOTICE/2017-18

Date: 18.09.2017

**NOTICE**

**Department of Computer Science & Engineering**  
**&**  
**Department of Information Technology**

**Subject: Campus Connect Webinar series on "UI Technologies"**

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(Every Wednesday from 2:30 PM - 4:00 PM)

Venue: - IAI Lab

  
Prof. (Dr.) Anil Chaudhary

(HOD IT)

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S.No. - 102 - 30 - 17

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN**  
RAMNAGARIA, JAIPUR-302017

SKIT/CSE/IT/NOTICE/2016-17

Date: 28.01.2017

**NOTICE**

**Department of Computer Science & Engineering**  
&  
**Department of Information Technology**

**Subject: Campus Connect Webinar on "FP 5.0 - Doubt Clearing and Interaction Session (DCIS) Webinars"**

It is inform to all the CSE/IT Students of VI semester and Faculties. The institute CSE/IT department collaborates with Infosys, starting with a Doubt Clearing and Interaction Session (DCIS) webinar series of **Campus Connect Webinar on "FP 5.0 - Doubt clearing and Interaction Session (DCIS) Webinars"**-30th Jan, 2017 to 26th April, 2017 (2:30 PM - 4:00 PM). This would give an opportunity to the Students and faculties to interact with Infosys Subject Matter Experts and Practitioners.

**Note:** A short briefing webinar about the series will be conducted for SPOC and faculty members on **30th January 2017 from 2:30 – 3:30 PM**, By: Ms. Kamaljeet Kaur, Lead, Education, Infosys, Chandigarh.

**Desired Audience:** - CSE/IT students of VI semester & the faculties who are acting as mentor for this course.

**Date:** - Every Wednesday from 2:30 PM - 4:00 PM, starting from 1<sup>st</sup> Feb 2017 (Feb, Mar, April)

**Venue:** - IAI Lab

  
**Prof. (Dr.) Anil Chaudhary**

**(HOD IT)**

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5. Principal
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S.No. - 134 - 20.01.17

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN**  
RAMNAGARIA, JAIPUR-302017

SKIT/CSE/IT/NOTICE/2016-17

Date: 28.01.2017

**NOTICE**

**Department of Computer Science & Engineering**  
**&**  
**Department of Information Technology**

**Subject: Campus Connect Webinar on "FP 5.0 - Doubt Clearing and Interaction Session (DCIS) Webinars"**

It is inform to all the CSE/IT Students of VI semester and Faculties. The institute CSE/IT department collaborates with Infosys, starting with a Doubt Clearing and Interaction Session (DCIS) webinar series of **Campus Connect Webinar on "FP 5.0 - Doubt clearing and Interaction Session (DCIS) Webinars"**-30th Jan, 2017 to 26th April, 2017 (2:30 PM - 4:00 PM). This would give an opportunity to the Students and faculties to interact with Infosys Subject Matter Experts and Practitioners.

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**Venue:** - IAI Lab

  
**Prof. (Dr.) Anil Chaudhary**

**(HOD IT)**

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S.No. - 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN**  
RAMNAGARIA, JAIPUR-302017

SKIT/CSE/IT/NOTICE/2016-17

Date: 28.01.2017

**NOTICE**

**Department of Computer Science & Engineering**  
**&**  
**Department of Information Technology**

**Subject: Campus Connect Webinar on "FP 5.0 - Doubt Clearing and Interaction Session (DCIS) Webinars"**

It is inform to all the CSE/IT Students of VI semester and Faculties. The institute CSE/IT department collaborates with Infosys, starting with a Doubt Clearing and Interaction Session (DCIS) webinar series of **Campus Connect Webinar on "FP 5.0 - Doubt clearing and Interaction Session (DCIS) Webinars"**-30th Jan, 2017 to 26th April, 2017 (2:30 PM - 4:00 PM). This would give an opportunity to the Students and faculties to interact with Infosys Subject Matter Experts and Practitioners.

**Note:** A short briefing webinar about the series will be conducted for SPOC and faculty members on **30th January 2017 from 2:30 - 3:30 PM**, By: Ms. Kamaljeet Kaur, Lead, Education, Infosys, Chandigarh.

**Desired Audience:** - CSE/IT students of VI semester & the faculties who are acting as **mentor for this course.**

**Date:** - Every Wednesday from 2:30 PM - 4:00 PM, starting from 1<sup>st</sup> Feb 2017 (Feb, Mar, April)

**Venue:** - IAI Lab

  
**Prof. (Dr.) Anil Chaudhary**

**(HOD IT)**

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3. Director(D&W)
4. Head-PAQIC
5. Principal
6. Advisor
7. Registrar
8. All Faculty Members through notice circulation
9. Students through notice board



S.No. - 109 - 11/11/17

**SWAMI KESHVANAND INSTITUTE  
OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN**  
RAMNAGARIA, JAIPUR-302017

SKIT/CSE/IT/NOTICE/2016-17

Date: 28.01.2017

**NOTICE**

**Department of Computer Science & Engineering**  
**&**  
**Department of Information Technology**

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S. No. = 1147

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11419

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OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN  
RAMNAGARIA, JAIPUR-302017**

SKIT/CSE/IT/NOTICE/2016-17

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S. NO. - 119, 120, 121 - 33, 34, 100  
102, 104, 106, 107  
109, 110, 111, 114, 119  
120

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OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN**  
RAMNAGARIA, JAIPUR-302017

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

Date:18-11-2016

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

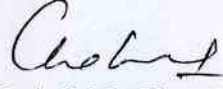
**NOTICE**

All the CS/IT students are hereby informed that a session on “*Network Security and Web Applications*” ” will be held on **25<sup>th</sup> November,2016** at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .

**Reporting Time:11:30 a.m**

**Venue: IAI Lab**

**Expert Name: Dr. A. Murali M. Rao, Director CC, IGNOU, & Chaiperson-Computer Society & Member**

  
**Prof. (Dr.) C.M. Choudhary**  
HOD – CS Department



S.No. - 123

# Swami Keshvanand Institute of Technology,

Management & Gramothan, Ramnagar, Jagatpura, Jaipur-302017

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Date:18-11-2016

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**NOTICE**

All the CS/IT students are hereby informed that a session on “**Analytics & Cyber Crime Investigation, Fraud Detection & Prevention**” will be held on 24<sup>th</sup> November 2016 at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .

**Reporting Time:11:30 a.m**

**Venue: IAI lab**

**Expert Name: Shri Nishith Seth**

**Prof. (Dr.) C.M. Choudhary**  
HOD – CS Department





S No. 274

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

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Date:18-11-2016

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

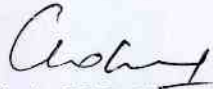
**NOTICE**

*All the CS/IT students are hereby informed that a session on “Cloud Security Architecture and Analytics” will be held on 23rd November, 2016 at Department of Computer Science & Engineering (NBA Accredited), Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur .*

**Reporting time: 11:30 am**

**Venue: IAI lab**

**Expert name: Shri Madhav Chablani**

  
**Prof. (Dr.) C.M. Choudhary**  
HOD – CS Department