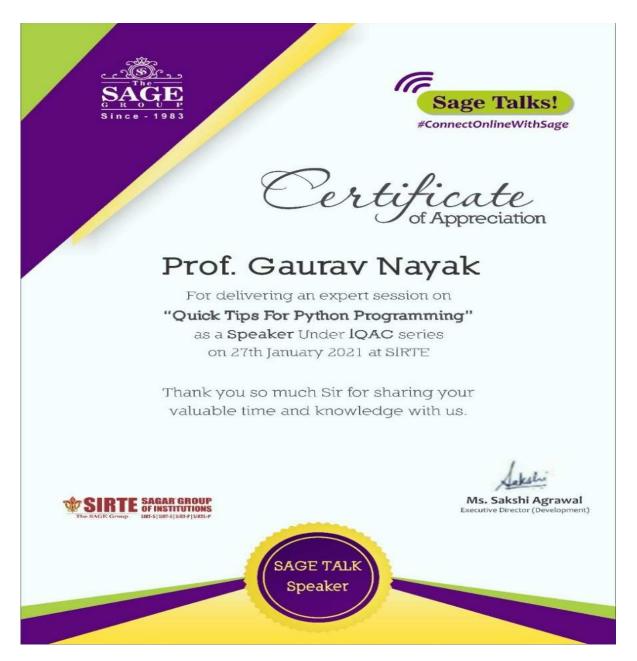


Publicity report - January 2021 – LNCT&S (CSE)



Expert Lecture

Faculties of Lncts cse always perform with their best efforts. One of the senior faculties of our dept. prof .gaurav nayak has delivered an expert lecture at sirte – under the program sage talk, on the topic "Quick tips for python programming" Dated 27 -01-2021.





Workshop

Entrepreneurship development phases

Under the flagship of IIC, dept of computer science, lncts cse has organized a workshop for the students of 5th semester on "Entrepreneurship development phases" dated 25-01-2021; this workshop was delivered by Dr. Neeraj kumar sethiya –head, ciies.

Under this workshop students got to know aware about proper approach, challenges and skill sets which are required to be a good entrepreneur.





Workshop

Entrepreneurship and innovation as career opportunity

Under the flagship of IIC, dept of computer science, lncts cse has organized a workshop for the students of 3rd semester on "Entrepreneurship and innovation as career opportunity" dated 04-01-2021; this workshop was delivered by er. Pawan Yadav, founder, director, though power and digital persistent.

Under this workshop students got to know aware about proper approach, challenges and skill sets which are required to be a good entrepreneur.





Vermicompost unit

Lnct group of colleges understands the importance nature very well, through the year our group performs various events such as tree plantation, awareness rally etc.

Taking a step ahead, senior faculty of LNCT&S Prof. Deepak Tomar and his team has set up a Vermicompost unit at pharmacy block at Lnct Raisen road campus.

This unit will produce organic Vermicompost by using natural resources such as cow dunk, water, and vermis.



Preparation of Vermicompost unit





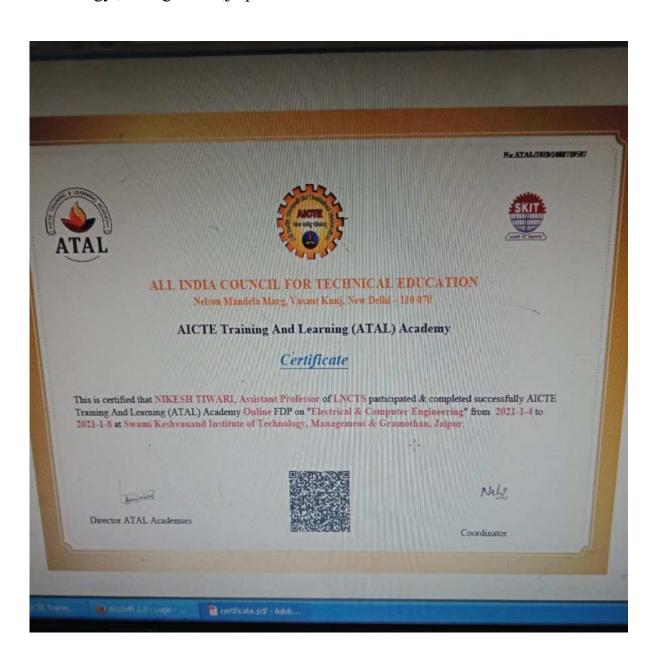
Explaining the details of Vermicompost unit





Preparation of Vermicompost unit FDP - ATAL Academy

Faculty of Lncts CSE, Prof. Nikesh Tiwari participated & completed successfully, AICTE training and learning (ATAL) academy, online fdp on " **Electrical and computer engineering** " from 4-1-201 to 8-1-2021 at swami keshvanand institute of technology, management, jaipur





Certification – PCAP .programming essentials in python

In the current scenario of cut throat competition and rapidly increasing technological updates, it's mandatory for all of us to update ourselves with latest trends and requirements.

Faculties of lncts cse completely understand the above stated requirements and always look to be in parallel with development to deliever their best to our students.

Many of the faculties of lncts cse .prof. gaurav nayak, prof. Vinod patel, prof. malti nagle and prof. rakesh pandey has successfully completed Certification – **PCAP .programming essentials in python**

INSTITUTE	PCAP: Programmin	g Essentials in Python
VORANTO DE L'AURE		
	Statement of Achievement	
Presented To:		
Gaurav Nayak		
Name		
During the Cisco Networkin	ng Academy® self-paced course,the student has	s studied the following Skills:
 the universal concepts of co developer tools and the run 	omputer programing (i.e. variables, flow control, data structure	es, algorithms, conditional execution, loops, functions,
 the syntax and semantics of 	1997 P. B.	
 the fundamentals of object- 	oriented programing and the way they are adopted in Python;	
	olve typical implementation problems;	
	ams using standard language infrastructure;	
 ididamental programmy tec 	chniques, best practices, customs and vocabulary, including t	are most common library function in Frydrion 5,
		28 jan 2021
Vicherry		
V. Meny		Date
Ciej Wichary OpenEDG Python Institute		Date





PYTHON PCAP: Programming Essentials in Python

Statement of Ac	hievement	
Presented To:		
Vinod patel		
Name		
During the Cisco Networking Academy® self-paced course,th	e student has studied the following Skills:	
 the universal concepts of computer programing (i.e. variables, flow continuous developer tools and the runtime environment; the syntax and semantics of the Python language; the fundamentals of object-oriented programing and the way they are as the means by which to resolve typical implementation problems; the writing of Python programs using standard language infrastructure; fundamental programing techniques, best practices, customs and vocate 		
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W. Mary	28 Jan 2021	
flaciej Wichary P.OpenEDG Pathon Institute	Date	
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Statement of A Presented To: Malti Nagle Name During the Cisco Networking Academy® self-paced course • the universal concepts of computer programing (i.e. variables, flow of the syntax and semantics of the Python language; • the fundamentals of object-oriented programing and the way they are the means by which to resolve typical implementation problems; • the writing of Python programs using standard language infrastructure.	ramming Essentials in Python Achievement e, the student has studied the following Skills: control, data structures, algorithms, conditional execution, loops, functions, etc. the adopted in Python; tire;	

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org





Statement of a	Achievement
Presented To:	
RAKESH PANDEY	
Name	
During the Cisco Networking Academy® self-paced course	the student has studied the following Skills:
 developer tools and the runtime environment; 	control, data structures, algorithms, conditional execution, loops, functions, etc.)
 the syntax and semantics of the Python language; the fundamentals of object-oriented programing and the way they are 	e adopted in Puthon:
 the means by which to resolve typical implementation problems; 	o disaptica in Fysical,
 the writing of Python programs using standard language infrastructu 	re;
 fundamental programing techniques, best practices, customs and volume 	cabulary, including the most common library function in Python 3;
(wary	29 Jan 2021
Whaty)	Date
penEDG Pytrion Institute	

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programing certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org



Parakram Divas –Celebration

Subhash Chandra Bose was a man of great courage and willpower; he was a true son of his motherland; a scholar, a patriot, a leader, an intellectual, a visionary, a socialist, and a warrior. His untiring efforts for the freedom of his nation earned him the greatest and most respected titles of all times, Netaji.

His birthday is celebrated across India by garlanding his statue; hosting Indian national flag, and organizing cultural programs in institutes.

In this regard lncts cse has celebrated Parakram divas - Subhash Chandra Bose's birthday is celebrated on 23rd January 2021.

For this event student coordinators were palak chandak, rajat Agrawal. And prof. bhawna pillai acted as faculty coordinator.







2^{ND} Lnct faculty olympiad - cricket

Lnct Group of Colleges annually organizes, faculty Olympiad in the 2^{nd} edition of this event multiple indoor and outdoor sports were organized.

Prof. bhawna pillai was the part of winning team – in women cricket and also received the award for the same.





2ND Lnct faculty Olympiad - carom

Lnct group of colleges annually organizes, faculty Olympiad in the 2^{nd} edition of this event multiple indoor and outdoor sports were organized.

Prof. parag sohoni become overall winner and won 1st prize for carom , also received the award for the same.