

Indore Institute of Science and Technology, Indore

Note-Sheet

Date-07th March 2022

Subject: Regarding CISCO Academy

Respected Sir,

CISCO Networking Academy (CISCO NetAcad) is a global workforce development program for learning institutions and individuals worldwide. To start the CISCO academy at our Institute we need to train a faculty. Please provide approval to pay the annual fee and Instructor training fee to EdCreate Foundation.

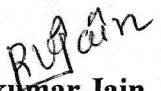
Annual Fee: Rs. 29500/- (Including GST)

Instructor Training Fee CCNA: Rs. 29500/- (Including GST)

Total Amount: Rs. 59000/- (Including GST)


Margi Patel

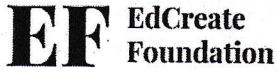
Coordinator


Dr. Rajkumar Jain

DEAN -CSE, IT, AIML


Dr. Keshav Patidar

PRINCIPAL

**EdCreate Foundation**

Bangalore Karnataka
India
GSTIN 29AAECH5827R1ZR

**PROFORMA
INVOICE**

#	: EST-00168	Place Of Supply	: Madhya Pradesh (23)
Estimate Date	: 07/03/2022		
Expiry Date	: 10/03/2022		

Bill To**Indore Institute of Science & Technology (IIST)**

IIST, Rau-Pithampur Road, Opposite Indian Institute of Management,
Rau
Indore
453331 Madhya Pradesh
India

Ship To

IIST, Rau-Pithampur Road, Opposite Indian Institute of Management,
Rau
Indore
453331 Madhya Pradesh
India

#	Item & Description	HSN/SAC	Qty	Rate	IGST		Amount
					%	Amt	
1	Annual Fee	999294	1.00	25,000.00	18%	4,500.00	25,000.00
2	Instructor Training Fee CCNA	999294	1.00	25,000.00	18%	4,500.00	25,000.00

Total In Words
Indian Rupee Fifty-Nine Thousand Only

Sub Total	50,000.00
IGST18 (18%)	9,000.00
Total	59,000.00

Looking forward for a valuable partnership.

Account Number: 2223330071809828
Beneficiary Name: EdCreate Foundation
IFSC: RATNOVAAPIS

UPI Address: rpy.edcreate360630924990@icici

Nikhil Kumar (Authorised Signatory)

Terms & Conditions

For any query, please write to info@edcreatefoundation.org.
Computer generated invoice and hence, no signature required.

Zoho Invoice

Create similar estimates for your needs, free of cost.
To get started, visit zoho.com/invoice



The bridge to possible

EF EdCreate
Foundation

Cisco Networking Academy

Your invitation to Partner with us.

CISCO Networking Academy

CISCO Networking Academy (CISCO NetAcad) is a global workforce development program for learning institutions and individuals worldwide. **More than 10.9 million** students have joined the Networking Academy since 1997 and have become a force for change in the global economy.

Networking Academy is one of the pillars of CISCO's **Corporate Social Responsibility** and delivers classroom instruction, online teaching materials, interactive tools, and hands-on learning to the students of **Engineering colleges, Polytechnics and ITIs**, so that they can develop the knowledge and skills required to succeed in a technology-driven market.

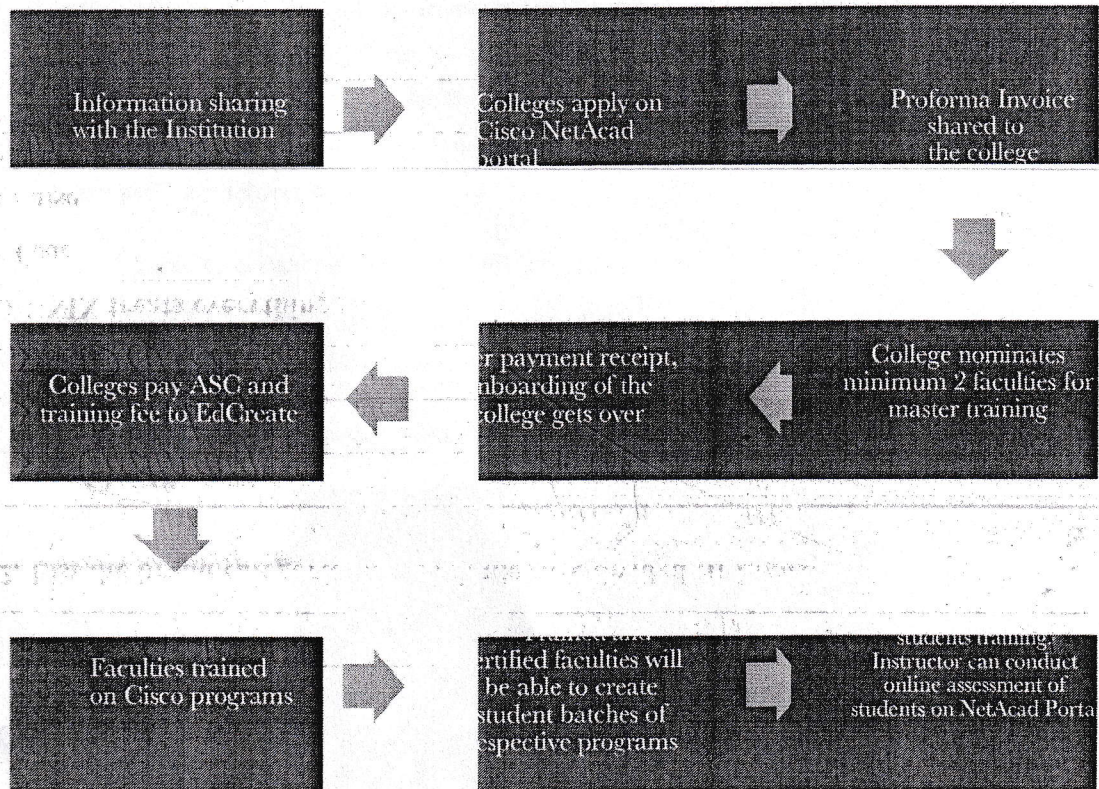
CISCO NetAcad provides access to industry-relevant curriculum and content in areas of **Networking, Cyber Security, Programming, IoT, Programmable Infrastructure, Linux, and General IT** are available at **zero cost** to the students.

Scope of Work

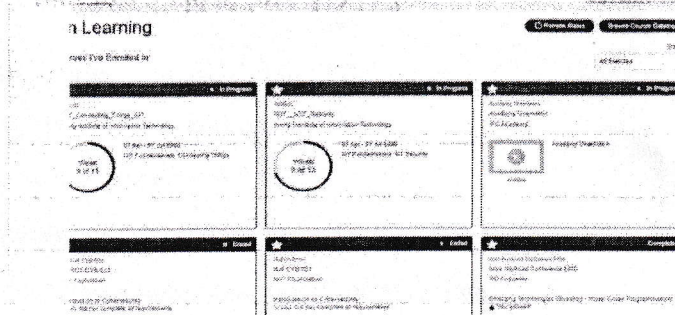
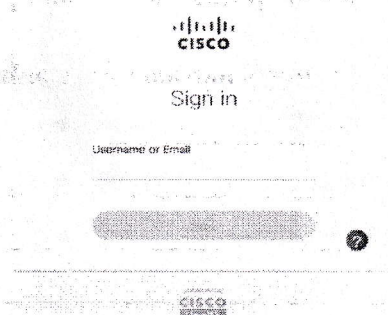
CISCO Networking Academy has partnered with **EdCreate** to manage the program in India. Once **EdCreate** submits the due-diligence report to Cisco, applicant organization can become an **ACADEMY** and gets the access of NetAcad licenses, learning management system, student enrolment, certification, etc. **EdCreate** as a strategic partner (**Academy Support Centre**) supports the institutions in:

ASC Responsibilities:
Onboarding the colleges as Cisco Networking Academy
Support on creating NetAcad program self-learning pages on college's portal for their students
NetAcad portal support to the colleges for Students Registration, Examination, and Certification
Sharing CISCO initiatives to the college with proper guidance and support
Support the college in organizing national level competition for promoting Cisco NetAcad programs

Process to Become CISCO Networking Academy



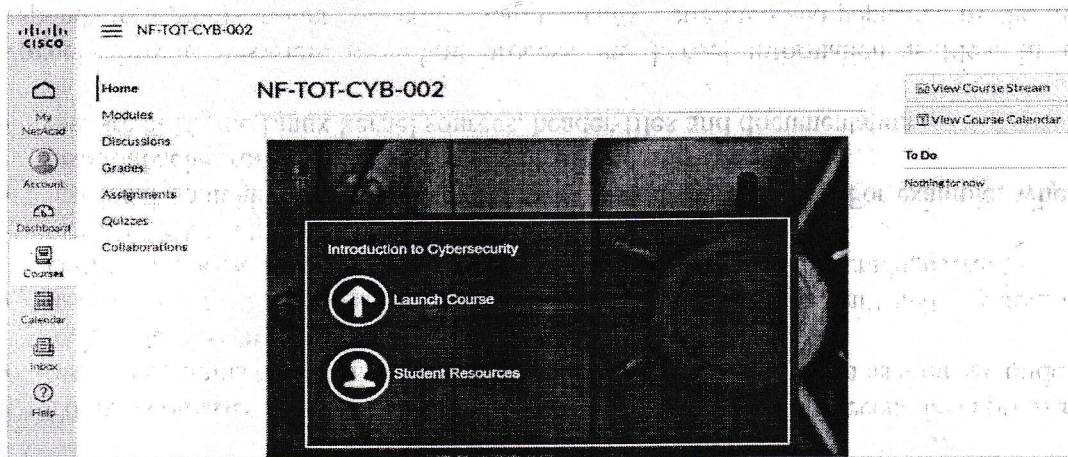
CISCO Online Learning Management System



Benefits of Online Learning

Learning Management Systems are an integral part of the eLearning design and development process, especially if you have a large audience and a great deal of subject matter to deliver. If you're still undecided about whether a Learning Management System is right for you, here are just a few of the most convincing reasons why every learning professional should have a Learning Management System (LMS) readily available to them.

- Organizes eLearning content at one location.
- Easily tracks learner progress and performance.



- Keeps organizations up-to-date with student performance and other progress.
- Online learning gives students a chance to interact with their instructors compared to students in the classroom.

Benefits in being a CISCO Networking Academy

- Association with CISCO as a Networking Academy.
- Structured online program with standard delivery.
- Career-oriented programs are also available.
- Technical support provides by ASC Team for implementation of the program.
- Free access of all the CISCO programs for the students.
- Opportunity for students to participate in events like Idea-A-Thon and Learn-A-Thon where students represent their institution at the national level. Also, can earn the opportunity to get 6 months internship with CISCO which can be converted in full-time job.

Networking Academy Curriculum Portfolio

08.31.2021

Explore

- Introduction to Networks (ITN)
- Switching, Routing, & Wireless Essentials (SRWE)
- Enterprise Networking, Security & Automation (ENSA)
- Core Networking (ENCOF)
- Advanced Routing (ENARS)
- Cyber Security Operations
- DevNet Associate
- Cloud Security

Career

Preparation for entry level positions.

Digital Essentials

- IT Essentials
- NDG Linux Essentials
- Networking Essentials

Networking

CCNA:

- Introduction to Networks (ITN)
- Switching, Routing, & Wireless Essentials (SRWE)
- Enterprise Networking, Security & Automation (ENSA)

CCNP Enterprise:

- Core Networking (ENCOF)
- Advanced Routing (ENARS)

Programmable Infrastructure

Infrastructure Automation

- DevNet Associate
- Workshop: Experimenting with REST APIs
- Workshop: Model-Driven Programmability

Internet of Things:

- IoT Fundamentals: Connecting Things
- IoT Fundamentals: Big Data & Analytics

Cybersecurity

- CyberOps Associate
- Network Security
- IoT Security
- Cloud Security

Practice

Hands-on labs, simulations, and real-world scenarios.

Complementary Offerings

NDG, OPENEDG, and other resources.

Financials

Below is the subsidized fee to be paid to EdCreate before the onboarding.

Program Fee

S.No	Particulars	Amount (In INR)	With GST (18%)
1	Onboarding fee: One time	35,000	41,300
2	Annual Fee	25,000	29,500
3	Total Fee	60,000	70,800

Year 2 Onwards, only Annual Fee will be charged i.e., INR 25,000+GST.

Training Fee

Colleges can choose any 1 or more courses depending on the faculty's expertise. **Faculty training is mandatory and is chargeable.**

S.No.	Program's Name	Fee per faculty (plus GST as per govt's tax slab)	No of days
✓ 1	CCNA: Introduction to Networks	30,000	15
✓ 2	CCNA: Switching, Routing, and Wireless Essentials		
✓ 3	CCNA: Enterprise Networking, Security & Automation		
4	CCNP Enterprise: Advanced Routing	25,000	10
5	CCNP Enterprise: Core Networking		
6	CCNA Cyber Security Operations	25,000	10
7	DevNet Associate	25,000	10
8	CCNA Security	20,000	7

Zero Training Cost Programs

After onboarding of Institution as CISCO Networking Academy, faculties can create student batches in following courses **without the prior need of faculty training and paying any training fee.**

S.No.	Course Name		S.No.	Course Name
1	Mobility Fundamentals		10	CLA: Programming Essentials in C
2	Introduction to Cyber Security		11	CPA: Programming Essentials in C++
3	Cyber Security Essentials		12	CPP: Advance Programming in C++
4	Introduction to IOT		13	CLP: Advance Programming in C
5	Get Connected		14	PCAP: Programming Essentials in Python
6	NDG Linux Unhatched		15	Entrepreneurship
7	NDG Linux Essentials		16	Intro to Packet Tracer
8	NDG Linux I		17	Network Essential
9	NDG Linux II		18	CLA: Programming Essentials in C

For any query, you can write us at netacad@edcreatefoundation.org

CCNAv7: Introduction to Networks

The learner has successfully achieved instructor level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor trainer. The learner was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

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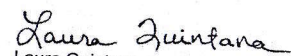
Learner

EdCreate Foundation

Instructor Training Center

India

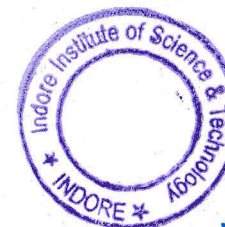
Location



Laura Quintana
VP & General Manager, Cisco Networking Academy

2 Apr 2022

Date



CCNAv7: Switching, Routing, and Wireless Essentials

The learner has successfully achieved instructor level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor trainer. The learner was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.
- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Margi Patel

Learner

EdCreate Foundation

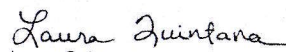
Instructor Training Center

India

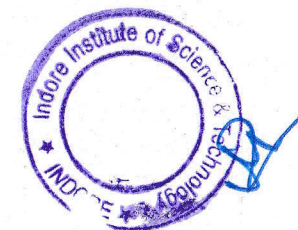
Location

4 May 2022

Date


Laura Quintana

VP & General Manager, Cisco Networking Academy



CCNAv7: Enterprise Networking, Security, and Automation

The learner has successfully achieved instructor level credential for completing CCNAv7: Enterprise Networking, Security, and Automation course administered by the undersigned instructor trainer. The learner was able to proficiently:

- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.
- Explain techniques to provide address scalability and secure remote access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable network architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

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Learner

EdCreate Foundation

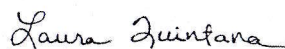
Instructor Training Center

India

Location

26 May 2022

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

