

LIST OF STUDENTS FOR BRIDGE COURSE 2021

2nd SEMESTER

| University Roll number | Name |
|-------------------------------|------------------------|
| M2000001 | Anangsha Kashyap |
| M2000002 | Bitupan Payeng |
| M2000003 | Boltijoy Nongsiej |
| M2000004 | Benkenstain B. Mawlong |
| M2000005 | Damang Phylla Tron |
| M2000006 | Daphisabet Gashnga |
| M2000007 | Eudashisha Sohshang |
| M2000008 | Heimonmi Phawa |
| M2000009 | Hamieh Phawa |
| M2000010 | Helpborndaia Lyngkhoi |
| M2000011 | Hakani Deiwi Dkhar |
| M2000013 | Iateilang L. Sangriang |
| M2000014 | Jeja Areng |
| M2000015 | Jingbhabok Myllem |
| M2000016 | Jemiritha Ch Sangma |
| M2000017 | Kathryn Kordor Laloo |
| M2000018 | Longsanpura L. Mawlong |
| M2000019 | Mebantei Kharbani |
| M2000020 | Malsawmzuala Hmar |
| M2000021 | Merybell Iawphniaw |
| M2000022 | Naphisaroi Kharwar |
| M2000023 | Philamon Julia Ranee |
| M2000024 | Ronaldo Khardewsaw |
| M2000025 | Shainam K. Dkhar |
| M2000026 | Sannidhya Thapa |
| M2000027 | Timothy Zomuansanga |
| M2000028 | Odilia Kharbuki |
| M2000029 | Reinhard M Marak |
| M2000030 | Rahul Sonar |
| M2000031 | Wanteilihok Tiewsoh |
| M2000032 | Joseph B Dkhar |

LIST OF STUDENTS FOR BRIDGE COURSE 2021

4TH SEMESTER

| University Roll number | Name |
|-------------------------------|-------------------------------|
| M1900001 | Aijingkmen Janong |
| M1900002 | Aaditya Sunar |
| M1900003 | Aibansuk Lawriniang |
| M1900004 | Aphisha Shabong |
| M1900005 | Andy Bonaventure Sawkmie |
| M1900006 | Ayimkumba |
| M1900007 | Bakheinkor Kharumlong |
| M1900008 | Bitdorlang Kurkalang |
| M1900009 | Christy Ahaiana D Sangma |
| M1900010 | Dikhanchi Rangsa Marak |
| M1900011 | Damesha Marianne Warbah |
| M1900012 | Dapmain Pohtam |
| M1900013 | Enboklang Ryntathiang |
| M1900014 | Eangelbert Khrawbok Kharkrang |
| M1900015 | Glikarius Lyngdoh |
| M1900016 | Hopefully Thabah |
| M1900017 | Jezial Doron Thangkhiew |
| M1900018 | Lalruatdika |
| M1900019 | Lawanshisha Kharrngi |
| M1900020 | Nevarius Kharpran |
| M1900021 | Prabhat Karki Chetri |
| M1900022 | Pynshaibha Latam |
| M1900023 | Recomefort Shylla |
| M1900024 | Rhyan Egan Lyngshing |
| M1900025 | Sagacity Ryntathiang |
| M1900026 | Sancyful Lyngdoh Nongbsap |
| M1900027 | Snamrik R Marak |
| M1900028 | Taidy Momin |
| M1900029 | Tania Barua |
| M1900030 | Weldy John Dohling |

St. Anthony's College, Department of Mass Media
Smartphone Videography for Beginners
7 June – 7 July 2021
Mon, Wed, Fri,
4:30 PM- 5:30 PM
List of registered participants

| | Name | Email | Mobile |
|----|--|--|---------------|
| 1 | Artis Lincton Sohshang | alinctonsoh@gmail.com | 8837357692 |
| 2 | Badonboklang Marwein | bdonmarwein@gmail.com | 7005540714 |
| 3 | Chirmi Mehiwat Lanong | lanongchirmi0804@gmail.com | 7628071163 |
| 4 | Donkumar Shullai | donkumarshullai@gmail.com | 6009085859 |
| 5 | Dr. Gracedalyne Rose Shylla Passah | graceshylla@gmail.com | 9962719997 |
| 6 | Elena Kharkongor | elenakharkongor@gmail.com | 9862711083 |
| 7 | Erick Ferdinand Lyngdoh | bernardlyngdoh2002@gmail.com | 9366686105 |
| 8 | Francis Lalhlimpaia | francishlima87@gmail.com | 9862336957 |
| 9 | Hamedasan Kharkongor | hamedasankharkongor@gmail.com | 8258042181 |
| 10 | J dalouzii zhah | zhahdalouzii@gmail.com | 7005437167 |
| 11 | Joely Field Swett | joelyswett@gmail.com | 8974519212 |
| 12 | Kalpana Audrey Ganatra | ganatra.kalpana@gmail.com | 7005217148 |
| 13 | Lahmingsangi Pachuau | hmingangi92@gmail.com | 9615971911 |
| 14 | Marina Dutta | duttamarina7@gmail.com | 8794347514 |
| 15 | mohit thakuri | th.mohitt13@gmail.com | 8787756754 |
| 16 | Nandu sharma | namaraj.nsharma@gmail.com | 7005697591 |
| 17 | Nayan Jyoti Pathak | nayanjyotipathak89@gmail.com | 7086521731 |
| 18 | Precioustar Sten | precioustarsten123@gmail.com | 9366916147 |
| 19 | Pynhunlang M Lyngdoh | pynhun21@gmail.com | 7005943996 |
| 20 | PYNSUKLANG LYNGDOH NONGPIUR | nongpiur1991@gmail.com | 8415021105 |
| 21 | R TEILANG KHYRIEM | teiling@rediffmail.com | 9436164558 |
| 22 | RANGMUKRANG TERANG | mukrangterang9@gmail.com | 8638008161 |
| 23 | SAMUEL DKHAR | dkharsamuel709@gmail.com | 7085213546 |
| 24 | Saphinaki wahlang | saffiwahlang@gmail.com | 8131831299 |
| 25 | Shanborlang S Chullai | chullaishanbor@gmail.com | 8974133248 |
| 26 | Shilpi Agarwal | shilpianthonys@gmail.com | 7800203844 |
| 27 | Pdiangburom Nongrum | listdoh@gmail.com | 8014032995 |
| 28 | Vanessa Christabel Indaritngen Basaiawmoit | vanessacibasaiawmoit@gmail.com | 9739756163 |
| 29 | Vishwas Shivsamb Nagnath | vshivsamb1@gmail.com | 8588895953 |
| 30 | Wanrapbor laloo | wanraplaloo70@gmail.com | 9077566208 |
| 31 | Wansalan Dkhar | wansalandkhar05@gmail.com | 7629905978 |
| 32 | Yowwanmi Phyllei | yowwanmiphyllei@gmail.com | 6009082041 |
| 33 | Redeem S Pakma | redeem.pakma@gmail.com | 8794842702 |
| 34 | Baiaishahlang Syiemlieh | iaishah.c@gmail.com | 7005974860 |
| 35 | Shanmebansan Marbaniang | seanmay.or.b@gmail.com | 9863288467 |



Course Coordinator
Rajani K Chhetri

St. Anthony's College, Department of Mass Media
Smartphone Videography for Beginners
7 June – 7 July 2021
Mon, Wed, Fri,
4:30 PM- 5:30 PM

| sl.no. | Name | Total No. of sessions attended | Percentage |
|--------|--|--------------------------------|------------|
| | | 14 | 100 |
| 1 | Artis Linton Sohshang | 7 | 50 |
| 2 | Badonboklang Marwein | 14 | 100 |
| 3 | Chirmi Mehiwat Lanong | 14 | 100 |
| 4 | Donkumar Shullai | 14 | 100 |
| 5 | Dr. Gracedalyne Rose Shylla Passah | 14 | 100 |
| 6 | Elena Kharkongor | 2 | 14 |
| 7 | Erick Ferdinand lyngdoh | 14 | 100 |
| 8 | Francis Lalhlimpaia | 14 | 100 |
| 9 | Hamedasan Kharkongor | 1 | 7 |
| 10 | J dalouzii zhah | 6 | 43 |
| 11 | Joely Field Swett | 14 | 100 |
| 12 | Kalpana Audrey Ganatra | 14 | 100 |
| 13 | Lalhmingsangi Pachuau | 14 | 100 |
| 14 | Marina Dutta | 0 | 0 |
| 15 | Mohit Thakuri | 14 | 100 |
| 16 | Nandu sharma | 14 | 100 |
| 17 | Nayan Jyoti Pathak | 14 | 100 |
| 18 | Precioustar Sten | 14 | 100 |
| 19 | Pynhunlang M Lyngdoh | 14 | 100 |
| 20 | Pynsuklang Lyngdoh Nongpiur | 14 | 100 |
| 21 | R Teilang Khyriem | 14 | 100 |
| 22 | Rangmukrang Terang | 14 | 100 |
| 23 | Samuel Dkhar | 14 | 100 |
| 24 | Saphinaki wahlang | 3 | 21 |
| 25 | Shanborlang S Chullai | 14 | 100 |
| 26 | Shilpi Agarwal | 14 | 100 |
| 27 | Pdiangburom Nongrum | 14 | 100 |
| 28 | Vanessa Christabel Indaritngen Basaiawmoit | 14 | 100 |
| 29 | Vishwas Shivsamb Nagnath | 4 | 29 |
| 30 | Wanrapbor laloo | 14 | 100 |
| 31 | Wansalan Dkhar | 14 | 100 |
| 32 | Yowwanmi Phyllei | 14 | 100 |
| 33 | Redeem S Pakma | 14 | 100 |
| 34 | Baiaishahlang Syiemlieh | 14 | 100 |
| 35 | Shanmebansan Marbaniang | 14 | 100 |

Total no. of students enrolled: 35

Total no. of students completed the course successfully: 28



This certifies that

KUNDAN KUMAR JHA

has successfully completed Qubit by Qubit's 2020-2021
Introduction to Quantum Computing Course

sponsored by IBM Quantum

This course took place from October 2020 to May 2021. Students developed a foundational understanding of quantum computing, with topics including introductory linear algebra, coding with Qiskit, quantum mechanics, quantum algorithms, and quantum applications.



IBM Quantum

Elizabeth Durst

Liz Durst
Director, IBM Quantum & Qiskit
Community

Kiera Peltz

Kiera Peltz
Executive Director, Qubit by Qubit
Founder, The Coding School



Certificate of Completion

*This is to certify that **Gourav Roy***

*of **St. Anthony's College***

*has successfully completed 4 Weeks Instructor Led Live Online Training
On **Machine Learning with Artificial Intelligence & IOT Using AWS**
held during 03rd - 28th May 2021*

Organized by

Finland Labs (A Unit of Revert Technology Pvt. Ltd.)

*For Revert Technology Pvt. Ltd.
Director
Revert Technology Pvt. Ltd.
Director*



Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **ABISHEK BISTA** participated in the **BASH** training organized at **St. Edmund's** in **July 2017** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **BASH** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay.

September 27th 2017

Prof. Kannan M Moudgalya
IIT Bombay



Spoken Tutorial
Project at
IIT Bombay

Certificate for Completion of PHP and MySQL Training

This is to certify that **ABISHEK BISTA** has successfully completed **PHP and MySQL** test organized at **St. Edmund's** by **Sarmistha Deb** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Rajni Khyriem from **St. Edmund's** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

September 22nd 2018

Prof. Kannan M Moudgalya
IIT Bombay

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Alisha Rynjah

Student

NIIT Foundation

Academy Name

India

Location

14 Jul 2021

Date

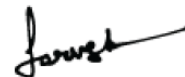


Laura Quintana
VP & General Manager, Cisco Networking Academy

Certificate of Training

Kitborlang Skhembill,

has successfully completed a eight weeks online training on **Android App Development**. The training consisted of Introduction to Android, World of Kotlin, Android Kick-Off, Higher Order Functionalities and The Final Project modules. In the final assesment, Kitborlang scored 58% marks. We wish Kitborlang all the best for the future.



Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: 2020-09-22

Certificate no. : D6D4B9D7-957C-9852-C561-D18E0120F860

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate



CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

Ariesadapha Jones Chullai

Student

St. Anthony's College

Academy Name

India

Location

19 Nov 2019

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Bishal Nirala

Student

NIIT Foundation

Academy Name

India

Location

15 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

coursera
project
network

Jul 27, 2021

Deepak Kuwor

has successfully completed

Create a Promotional Video using Canva

an online non-credit course authorized by Coursera Project Network and offered through
Coursera

Abhishek Jha

Abhishek Jha
Data Science & Business
Subject Matter Expert

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/C3L7TFHU6BGF
Coursera has confirmed the identity of this individual and their
participation in the course.

CCNA Routing and Switching: Connecting Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Connecting Networks course administered by the undersigned instructor. The student was able to proficiently:

- Describe different WAN technologies and their benefits.
- Configure and troubleshoot PPP.
- Configure PPPoE, GRE, and single-homed eBGP.
- Explain how to mitigate common LAN security attacks.
- Describe QoS operation.
- Describe evolving networks including cloud, virtualization, SDN, and the Internet of Things.
- Troubleshoot end-to-end connectivity in a small to medium-sized business network, using a systematic approach.

Pdianghun Kharsohnoh

Student

St. Anthony's College

Academy Name

India

Location

21 Apr 2021

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

M UNIVERSITY OF MICHIGAN

May 20, 2021

Anish Pandey

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/WGTFYTX2YBCJ
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 5, 2021

Nibir Talukdar

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/VZJMH7GKEPWX
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 22, 2021

HKA AWNG LASHI

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', written over a horizontal dotted line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/NDA56J8Z9WP9
Coursera has confirmed the identity of this individual and their participation in the course.

W UNIVERSITY *of* WASHINGTON


May 23, 2021

Steffi Zobiakzami

has successfully completed

Machine Learning Foundations: A Case Study
Approach

a MOOC from the University of Washington and offered through Coursera



Emily Fox
Amazon Professor of Machine Learning
Statistics

Carlos Guestrin
Amazon Professor of Machine Learning
Computer Science and Engineering

COURSE
CERTIFICATE



Verify at coursera.org/verify/B4RWSRK8N95A
Coursera has confirmed the identity of this individual and their
participation in the course.



Jun 22, 2021

Danville C Lyngdoh

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Chad', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/RGFCRMANSYMR
Coursera has confirmed the identity of this individual and their participation in the course.

9:23 AM

🔔 📶 📶 📶 📶 📶 📶 📶 40% 🔋



You completed Programming for Everybody (Getting Started with Python)! Inbox



Coursera Jun 26

to me ▾



Suman B Kuri, congratulations!

Completing an online course is no simple endeavor. It requires time, dedication, and commitment, so when we say "Congratulations" - we mean it! Take a moment to reflect on your hard work and enjoy your completion of Programming for Everybody (Getting Started with Python). You've earned it.

What's next?

Check out the next course in the Python for Everybody Specialization: Python Data Structures. Make sure you don't miss the enrollment deadline.

[View Next Course](#)

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Siddhartha Saikia

Student

NIIT Foundation

Academy Name

India

Location

13 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

M UNIVERSITY OF MICHIGAN

Jul 15, 2021

Ravi Pandey

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/YW8PWBZ8ZF9
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 9, 2021

Ruth D Marak

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/2E9TTCBxBGSN
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 14, 2021

KUNDAN KUMAR JHA

has successfully completed

Security Governance & Compliance

an online non-credit course authorized by University of California, Irvine and offered through Coursera

A handwritten signature in black ink, appearing to read "Jacob Horne", is written over a horizontal dotted line.

Jacob Horne
Cybersecurity Consultant

COURSE
CERTIFICATE



Verify at coursera.org/verify/JSNWDSEWNHA
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 20, 2021

Rohit Chettri

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/8X2HFTAQ46EY
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 17, 2021

Jovid Bertson Shylla

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/9KWES9R7W7HA
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jul 29, 2021

Lovish Rana

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/8BUDP62Z59MS
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

May 24, 2021

Rituraj Borah

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/44VVG3YA388F
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 12, 2021

Ardenstar Marwein

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/A9FHTDZGNGC8
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 8, 2021

Nuncy Phanjom

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/A3A8T2Z7JH6T
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jul 15, 2021

Siddhartha Saikia

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/US6WJMSTTSP
Coursera has confirmed the identity of this individual and their participation in the course.



Jul 28, 2021

Deimiwan Dylan Rynngksai

has successfully completed

Problem Solving Using Computational Thinking

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Chris Quintana', written over a horizontal dotted line.

Chris Quintana
Associate Professor
School of Education

COURSE
CERTIFICATE



Verify at coursera.org/verify/BSM9VKDLEXCF
Coursera has confirmed the identity of this individual and their participation in the course.

Aug 2, 2021

Alok Kumar

has successfully completed

Linux for Developers

an online non-credit course authorized by The Linux Foundation and offered through
Coursera



Jerry Cooperstein
Director of Training
Training & Certification

COURSE CERTIFICATE



Verify at coursera.org/verify/3VRACQECQGP5
Coursera has confirmed the identity of this individual and their
participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 8, 2021

Nuncy Phanjom

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/A3A8T2Z7JH6T
Coursera has confirmed the identity of this individual and their participation in the course.



May 21, 2021

Leonard Ekka

has successfully completed

Responsive Website Basics: Code with HTML, CSS, and JavaScript

an online non-credit course authorized by University of London and Goldsmiths,
University of London and offered through Coursera

A handwritten signature in black ink, appearing to read "Matthew Yee-King, Marco Gillies, Kate Devlin".

Dr Matthew Yee-King, Dr Marco Gillies, Dr Kate Devlin
Computing Department
Goldsmiths, University of London

COURSE CERTIFICATE



Verify at coursera.org/verify/GCLNR38G9R6D

Coursera has confirmed the identity of this individual and their
participation in the course.

M UNIVERSITY OF MICHIGAN

15 Jun, 2021

BEJOHN NONGRUM

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/F7Z67KAMB3WX
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 9, 2021

Floryqueen Ingjal

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/FLD297WXELGJ
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

May 25, 2021

Gourav Roy

has successfully completed

Problem Solving Using Computational Thinking

an online non-credit course authorized by University of Michigan and offered through Coursera



Chris Quintana
Associate Professor
School of Education

COURSE
CERTIFICATE



Verify at coursera.org/verify/JZEJ6C96CLUM
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

May 12, 2021

Vivek Kumar

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/JZGSC8V3Z5ZV

Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 19, 2021

Damewanshwa Ryntathiang

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/G7UYVSVLUWBV
Coursera has confirmed the identity of this individual and their participation in the course.



Aug 2, 2021

Kevin Aurelius Kurbah

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/MPHSLE4CEA6L
Coursera has confirmed the identity of this individual and their participation in the course.



May 16, 2021

Abishek Bista

has successfully completed

Introduction to Machine Learning

an online non-credit course authorized by Duke University and offered through Coursera

*Genevieve M. Lipp David Carlson
LARRY CARIN*

Genevieve M. Lipp
David Carlson
Lawrence Carin

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/NENA2GLV4KKY
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 4, 2021

Banisha Warjri

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/KHJJ3MH4TVR6
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 16, 2021

Steven Johnson Lyngdoh
Nongbri

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/P2RVR4CGGGHY
Coursera has confirmed the identity of this individual and their participation in the course.



31-Jul-2021

Mardondor Synrem

has successfully completed

Foundations: Data, Data, Everywhere

an online non-credit course authorized by Google and offered through Coursera



Google

COURSE
CERTIFICATE



Verify at coursera.org/verify/SLQTW75GUHUE
Coursera has confirmed the identity of this individual and their
participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 6, 2021

ROHAN KISHOR NEOG

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/TYCF2KLYAVG7
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

May 24, 2021

Shiv Shankar Rai

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/QBS8C6ZPAYN3
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 15, 2021

Thejanguzo Chielie

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/WVNBWQEHVPAH
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jun 18, 2021

Kushal Das

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/SG4GR793STP8
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

May 13, 2021

Alisha Rynjah

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/EMBG4SXXTX9
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

May 12, 2021

Joshua Syiemlieh

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/XLYQC5JQXG8X
Coursera has confirmed the identity of this individual and their participation in the course.

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Shiv Shankar Rai

Student

NIIT Foundation

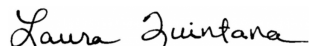
Academy Name

India

Location

14 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

Introduction to Cybersecurity

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Thejanguzo Chielie

Student

NIIT Foundation

Academy Name

India

Location

13 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

M UNIVERSITY OF MICHIGAN

Jul 27, 2021

VIVEK KUMAR RAY

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/TM47GQTY8UJ8
Coursera has confirmed the identity of this individual and their participation in the course.

Introduction to Cybersecurity

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VIVEK KUMAR RAY

Student

NIIT Foundation

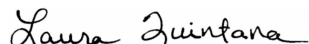
Academy Name

India

Location

21 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

Introduction to Cybersecurity

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- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Vivek Kumar

Student

NIIT Foundation

Academy Name

India

Location

22 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

M UNIVERSITY OF MICHIGAN

Jul 14, 2021

Charles Joshua Chakma

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/Y93K4HE6X466
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 12, 2021

Ankit Thapa

has successfully completed

Technical Support Fundamentals

an online non-credit course authorized by Google and offered through Coursera

Google

Google

COURSE
CERTIFICATE



Verify at coursera.org/verify/YDMCWPKD3F39
Coursera has confirmed the identity of this individual and their participation in the course.



Jul 21, 2021

Chanambam Meiraba Meetei

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink that reads 'Charles'.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/YSUBFDQQUQSH
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

Jul 15, 2021

Phibapynshai Maiong

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/ZZKKM6AKRGW6
Coursera has confirmed the identity of this individual and their participation in the course.

M UNIVERSITY OF MICHIGAN

May 7, 2021

Raj Vijay Joshi

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/26ERWYAGA7LS
Coursera has confirmed the identity of this individual and their participation in the course.

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

Dapmon I Papang

Student

St. Anthony's College

Academy Name

India

Location

19 Nov 2019

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature



Jun 5, 2021

Medonlakador Syiem

has successfully completed

Foundations: Data, Data, Everywhere

an online non-credit course authorized by Google and offered through Coursera



Google

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/P9JMPPKU7J2P
Coursera has confirmed the identity of this individual and their participation in the course.

CCNA Routing and Switching: Scaling Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Scaling Networks course administered by the undersigned instructor. The student was able to proficiently:

- Describe the operations and benefits of the Spanning Tree Protocol (STP).
- Configure and troubleshoot STP operations.
- Describe the operations and benefits of link aggregation and Cisco VLAN Trunk Protocol (VTP).
- Configure and troubleshoot VTP, STP, DTP, and RSTP.
- Configure and troubleshoot inter-VLAN routing.
- Configure and troubleshoot EtherChannel and HSRP.
- Configure and troubleshoot basic operations of routers in a complex routed network for IPv4 and IPv6.
- Configure and troubleshoot advanced operations of routers and implement OSPF and EIGRP routing protocols for IPv4 and IPv6.

Dawanweiroi Myrchiang

Student

St. Anthony's College

Academy Name

India

Location

22 Apr 2021

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

Deinidaroy Papang

Student

St. Anthony's College

Academy Name

India

Location

19 Nov 2019

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

27 January 2021



SII/JAN/2021/030

FORSK CODING SCHOOL

Certificate of Completion

This Certificate is Awarded to

Mr. Abishek Bista

On Successful Completion of Client's Project titled

"Understanding Human Sentiments using AI-Based Text Analysis Techniques"

Conducted By Forsk Coding School, Held between

01st Dec-23rd January 2021

Dr. Sylvester Fernandes

Director, Forsk Technologies



Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Gourav Roy

Student

NIIT Foundation

Academy Name

India

Location

13 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

21 Apr 2021

Dear Harpreet kaur Chauhan,

I want to congratulate you on completing the Cisco® **CCNA Routing and Switching: Scaling Networks** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing **CCNA Routing and Switching: Scaling Networks**, and acquired the following capabilities:

- Describe the operations and benefits of the Spanning Tree Protocol (STP).
- Configure and troubleshoot STP operations.
- Describe the operations and benefits of link aggregation and Cisco VLAN Trunk Protocol (VTP).
- Configure and troubleshoot VTP, STP, DTP, and RSTP.
- Configure and troubleshoot inter-VLAN routing.
- Configure and troubleshoot EtherChannel and HSRP.
- Configure and troubleshoot basic operations of routers in a complex routed network for IPv4 and IPv6.
- Configure and troubleshoot advanced operations of routers and implement OSPF and EIGRP routing protocols for IPv4 and IPv6.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,



Chuck Robbins
Chief Executive Officer
Cisco

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

HOINEI KIM Zou

Student

St. Anthony's College

Academy Name

India

Location

19 Nov 2019

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

CCNA Routing and Switching: Scaling Networks

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- Describe the operations and benefits of the Spanning Tree Protocol (STP).
- Configure and troubleshoot STP operations.
- Describe the operations and benefits of link aggregation and Cisco VLAN Trunk Protocol (VTP).
- Configure and troubleshoot VTP, STP, DTP, and RSTP.
- Configure and troubleshoot inter-VLAN routing.
- Configure and troubleshoot EtherChannel and HSRP.
- Configure and troubleshoot basic operations of routers in a complex routed network for IPv4 and IPv6.
- Configure and troubleshoot advanced operations of routers and implement OSPF and EIGRP routing protocols for IPv4 and IPv6.

iainehskhem najjar

Student

St. Anthony's College

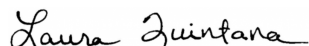
Academy Name

India

Location

21 Apr 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

Introduction to Cybersecurity

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- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Iashanlang Kharsynteng

Student

NIIT Foundation

Academy Name

India

Location

21 Jul 2021

Date

Sushit Soni

Instructor

Instructor Signature

Verified
Certificate



A handwritten signature in black ink, appearing to read 'Rav Ahuja'.

Rav Ahuja

AI and Data Science Program Director

IBM

This is to certify that

Vivek Kumar

successfully completed and received a passing
grade in

**AI0101EN: AI for Everyone: Master the
Basics**

a course of study offered by IBM, an online learning
initiative of IBM.



Verified Certificate
Issued August 19, 2021

Valid Certificate ID
[56a3a0b060fd44bb88b31d0038237a1c](#)



Issued July 1st, 2021

CERTIFICATE OF ACCOMPLISHMENT

This is awarded to

KUNDAN KUMAR JHA

For successfully completing

Data Analysis with Python: Zero to Pandas

an online course offered by Jovian, representing approximately 60 hours of coursework



AAKASH N S

COURSE INSTRUCTOR
FOUNDER, JOVIAN

CCNA Routing and Switching: Connecting Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Connecting Networks course administered by the undersigned instructor. The student was able to proficiently:

- Describe different WAN technologies and their benefits.
- Configure and troubleshoot PPP.
- Configure PPPoE, GRE, and single-homed eBGP.
- Explain how to mitigate common LAN security attacks.
- Describe QoS operation.
- Describe evolving networks including cloud, virtualization, SDN, and the Internet of Things.
- Troubleshoot end-to-end connectivity in a small to medium-sized business network, using a systematic approach.

Lili Das

Student

St. Anthony's College

Academy Name

India

Location

21 Apr 2021

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

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MEDONLAKADOR SYIEM

Student

NIIT Foundation

Academy Name

India

Location

13 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

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Nibir Talukdar

Student

NIIT Foundation

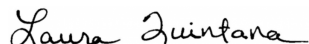
Academy Name

India

Location

14 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

CCNA Routing and Switching: Scaling Networks

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- Configure and troubleshoot advanced operations of routers and implement OSPF and EIGRP routing protocols for IPv4 and IPv6.

Pamela Longkumer

Student

St. Anthony's College

Academy Name

India

Location

21 Apr 2021

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

Certificate No. 90561376
Student
Regn. No. 90451809


CERTIFICATE

This is to certified that..... **GOURAV ROY**
..... **Son** of Shri..... **SWADESH LAL ROY**
..... has successfully completed..... **Diploma in Office Management in Computer**
..... duration..... **14 Months** who appeared in the Final Examination **02-03-2021**
..... from Training Center at..... **SILCHAR, Basundhara Building (3rd Floor), Shillong Patty, Cachar, Assam**
..... and was awarded..... **Grade A**

Certificate issue Date
09-03-2021

Topic Covered:
Fundamental, Windows, Dos, M.S Word, M.S Excel, M.S Power point,
M.S Access, Page-maker, Photo-shop, Coral Draw, Internet, C.D Work.
Adv. Excel, Tally, C++, HTML, Bengali & Hindi Typing, DTP Work.




Signature of Center Incharge




Signature of Managing Director

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PRABIN SHARMA

Student

NIIT Foundation

Academy Name

India

Location

14 Jul 2021

Date



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VP & General Manager, Cisco Networking Academy

CCNA Routing and Switching: Connecting Networks

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- Describe QoS operation.
- Describe evolving networks including cloud, virtualization, SDN, and the Internet of Things.
- Troubleshoot end-to-end connectivity in a small to medium-sized business network, using a systematic approach.

PRATIKSHA MISHRA

Student

St. Anthony's College

Academy Name

India

Location

21 Apr 2021

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

CCNA Routing and Switching: Connecting Networks

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- Describe QoS operation.
- Describe evolving networks including cloud, virtualization, SDN, and the Internet of Things.
- Troubleshoot end-to-end connectivity in a small to medium-sized business network, using a systematic approach.

PRATIKSHA MISHRA

Student

St. Anthony's College

Academy Name

India

Location

21 Apr 2021

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

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- Configure PPPoE, GRE, and single-homed eBGP.
- Explain how to mitigate common LAN security attacks.
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- Troubleshoot end-to-end connectivity in a small to medium-sized business network, using a systematic approach.

PRATIKSHA MISHRA

Student

St. Anthony's College

Academy Name

India

Location

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Date

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Instructor

Instructor Signature

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PRATIKSHA MISHRA

Student

St. Anthony's College

Academy Name

India

Location

21 Apr 2021

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

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PRATIKSHA MISHRA

Student

St. Anthony's College

Academy Name

India

Location

21 Apr 2021

Date

MD KAMRUL ISLAM LASKAR

Instructor

Instructor Signature

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PRATIKSHA MISHRA

Student

NIIT Foundation

Academy Name

India

Location

23 Jul 2021

Date

Sushit Soni

Instructor

Instructor Signature

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

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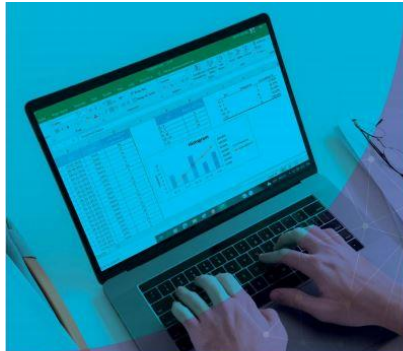
14 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy


HANDS – ON TRAINING ON MS OFFICE ESSENTIALS AND DIGITAL TECHNOLOGY



OBJECTIVE of the Workshop

1. To assist participants in learning about **MS Word** and the operation of its different features
2. To help participants in creating and designing slides and presentations in **MS PowerPoint**
3. To familiarise participants with the working of **MS Excel**
4. **Digital Technology** : Internet applications and digital transactions

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Registration fee: **₹500/-**

Registration link
<https://sacsl.in/M0wR2Jg>

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HANDS-ON TRAINING ON MS OFFICE ESSENTIALS AND DIGITAL TECHNOLOGY

Date : 9th – 31st August 2021
Time : 4 : 00 – 6 : 00 pm



Target group

Participants from any discipline
(No prior knowledge of computer needed)

Pre-requisite

A Laptop/ Desktop with MS Office installed in it



Organised by
PG Department of Education
& Department of Statistics

Under the Aegis of
IQAC, St. Anthony's College
Shillong, Meghalaya

ACTUAL NUMBER OF PARTICIPANTS=10

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17th April 2021 to 17th May 2021

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| 16 | Dajiedborvicstar Myrthong | dajiedbormyrthong@gmail.com |
| 17 | Ryan J. N. Majaw | ryanmajaw1@gmail.com |

First two days Attendance of participants with signature

| Sl. No | Names | 17/04/2021 | 19/04/2021 |
|--------|------------------------------|----------------|--|
| 1 | BANLUMLANG LYNGDOH KYNSHI | B.d.kynshi | B.d.kynshi. B.d.kynshi. |
| 2 | RAYMOND PRIESTLY MYRTHONG | Ab | Ray Priestly Ray Priestly |
| 3 | RUBIN A TARIANG | Ramang | Ramang Ramang |
| 4 | DIENROIMIAR A MYLLIEMPDH | Milli | Milli |
| 5 | BS ANGKHEEL ANAL | Ann | Ann |
| 6 | NONGWARNGAM CHINIR | Ann | Ann |
| 7 | VIVIAN KHARSHIING | Kharshu | Kharshu Kharshu |
| 8 | HUBERT WILSON LYNGDOH MAWNAI | Hub | Hub |
| 9 | WANPYNTNGEN MARBANIANG | Ann | Ann |
| 10 | TOMANBHA DIENGDOH | Ab | Ab |
| 11 | DAMESHWA RANI | Dani | Dani |
| 12 | BARIKUPAR SYNREM | Ann | Ann Ann |
| 13 | FEBYONESLAND DIENGDOH | Ann | Ann Ann |
| 14 | TAPAN SAIKIA | Ab | Ab Ab |
| 15 | ROSANNA MARBOH | R. Marboh | R. Marboh. R. Marboh. |
| 16 | SHAINBORLANG LYNGDOH | Ann | Ann |
| 17 | DAJIEDBORVICSTAR MYRTHONG | My | My |
| 18 | RYAN J. N. MAJAW | Ryan | Ryan |