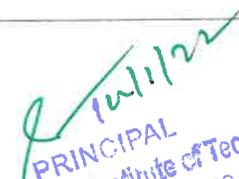




Department of Computer Science & Engineering  
Dr TThimmaiah Institute of Technology,  
Oorgaum Post, K G F – 563120

Program Schedule for Module I

| Date & Day | Time             | Activity       |
|------------|------------------|----------------|
| 17.09.18   | 1:30PM to 4:30PM | Modules(1-3)   |
| 19.09.18   | 1:30PM to 4:30PM | Modules(1-3)   |
| 19.09.18   | 1:30PM to 4:30PM | Modules(4-7)   |
| 24.09.18   | 1:30PM to 4:30PM | Modules(4-7)   |
| 26.09.18   | 1:30PM to 4:30PM | Modules(8-10)  |
| 01.10.18   | 1:30PM to 4:30PM | Modules(8-10)  |
| 03.10.18   | 1:30PM to 4:30PM | Modules(11-13) |
| 08.10.18   | 1:30PM to 4:30PM | Modules(14-15) |

  
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|          |                  |                |
|----------|------------------|----------------|
| 10.10.18 | 1:30PM to 4:30PM | Modules(14-15) |
| 15.10.18 | 1:30PM to 4:30PM | Modules(16-17) |
| 17-10-18 | 1:30PM to 4:30PM | Modules(16-17) |

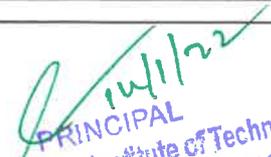
  
15/10/18  
Course Co-ordinator  
Nagaraj S

  
PRINCIPAL  
Dr. T. Thimmaiah Institute of Technology  
Oorgaum, K. G. F- 563120

**Dr.T THIMMAIAH INSTITUTE OF TECHNOLOGY, KGF**

**CISCO MODULE 1 - SYLLABUS**

| Sl.NO               | MODULES   | TOPICS                                 | OBJECTIVES  |
|---------------------|---|--|---|
| 1                   | Modules(1 - 3): Basic Network Connectivity and Communications | Topic Title                            | Topic Objective   |
|                     |   | Networks Affect our Lives              | Explain how networks affect our daily lives.  |
|                     |   | Network Components                     | Explain how host and network devices are used.  |
|                     |   | Network Representations and Topologies | Explain network representations and how they are used in network topologies.  |
|                     |   | Common Types of Networks               | Compare the characteristics of common types of networks.  |
|                     |   | Internet Connections                   | Explain how LANs and WANs interconnect to the internet.   |
|                     |   | Reliable Networks                      | Describe the four basic requirements of a reliable network.   |
|                     |   | Network Trends                         | Explain how trends such as BYOD, online collaboration, video, and cloud computing are changing the way we interact. |
|                     |   | Network Security                       | Identify some basic security threats and solution for all networks.   |
|                     |   | The IT Professional                    | Explain employment opportunities in the networking field.   |
| 2                   | Modules 4 - 7: Ethernet Concepts                              | Topic Title                            | Topic Objective   |
|                     |   | Purpose of the Physical Layer          | Describe the purpose and functions of the physical layer in the network.  |
|                     |   | Physical Layer Characteristics         | Describe characteristics of the physical layer.   |
|                     |   | Copper Cabling                         | Identify the basic characteristics of copper cabling.   |
|                     |   | UTP Cabling                            | Explain how UTP cable is used in Ethernet networks.   |
|                     |   | Fiber-Optic Cabling                    | Describe fiber optic cabling and its main advantages over other media.  |
|                     |   | Wireless Media                         | Connect devices using wired and wireless media.   |
| 3                   | Modules 8 - 10: Communicating Between Networks                | Topic Title                            | Topic Objective   |
|                     |   | Network Layer Characteristics          | Explain how the network layer uses IP protocols for reliable communications.  |
|                     |   | IPv4 Packet                            | Explain the role of the major header fields in the IPv4 packet.   |
|                     |   | IPv6 Packet                            | Explain the role of the major header fields in the IPv6 packet.   |
|                     |   | How a Host Routes                      | Explain how network devices use routing tables to direct packets to a destination network.                          |
|                     |   | Router Routing Tables                  | Explain the function of fields in the routing table of a router.  |
| 4                   | Modules 11 - 13: IP Addressing                                | Topic Title                            | Topic Objective   |
|                     |   | IPv4 Address Structure                 | Describe the structure of an IPv4 address including the network portion, the host portion, and the subnet mask.     |
|                     |   | IPv4 Unicast, Broadcast, and Multicast | Compare the characteristics and uses of the unicast, broadcast and multicast IPv4 addresses.                        |
|                     |   | Types of IPv4 Addresses                | Explain public, private, and reserved IPv4 addresses.   |
|                     |   | Network Segmentation                   | Explain how subnetting segments a network to enable better communication.   |
|                     |   | Subnet an IPv4 Network                 | Calculate IPv4 subnets for a /24 prefix.  |
|                     |   | Subnet a /16 and a /8 Prefix           | Calculate IPv4 subnets for a /16 and /8 prefix.   |
|                     |   | Subnet To Meet Requirements            | Given a set of requirements for subnetting, implement an IPv4 addressing scheme.                                    |
|                     |   | Variable Length Subnet Masking         | Explain how to create a flexible addressing scheme using variable length subnet masking (VLSM).                     |
|                     |   | Structured Design                      | Implement a VLSM addressing scheme.   |
| 5                   | Modules 14 - 15: Network Application Communications           | Topic Title                            | Topic Objective   |
|                     |   | Transportation of Data                 | Explain the purpose of the transport layer in managing the transportation of data in end-to-end communication.      |
|                     |   | TCP Overview                           | Explain characteristics of TCP.   |
|                     |   | UDP Overview                           | Explain characteristics of UDP.   |
|                     |   | Port Numbers                           | Explain how TCP and UDP use port numbers.   |
|                     |   | TCP Communication Process              | Explain how TCP session establishment and termination processes facilitate reliable communication.                  |
|                     |   | Reliability and Flow Control           | Explain how TCP protocol data units are transmitted and acknowledged to guarantee delivery.                         |
|                     |   | UDP Communication                      | Compare the operations of transport layer protocols in supporting end-to-end communication.                         |
| 6                   | Modules 16 - 17: Building and Securing a Small Network        | Topic Title                            | Topic Objective   |
|                     |   | Security Threats and Vulnerabilities   | Explain why basic security measure are necessary on network devices.  |
|                     |   | Network Attacks                        | Identify security vulnerabilities.  |
|                     |   | Network Attack Mitigation              | Identify general mitigation techniques.   |
|                     |   | Device Security                        | Configure network devices with device hardening features to mitigate security threats.                              |
| 7                   | Practice Exams  |  |   |
| 8                   | Course Feedback   |  |   |
| 9                   | Final Exam  |  |   |
| Course Instructors: |   |  |   |
| 1. SHASHIKIRAN S    |   |  |   |
| 2. SRINIVAS BABU N  |   |  |   |

  
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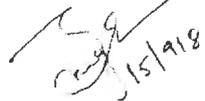


Department of Computer Science & Engineering  
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Oorgaum Post, K G F - 563120

Attendance

| SL No | USN        | Participant Name     | 17/9 | 19/9 | 19/9 | 24/9 | 26/9 | 1/10 | 3/10 | 8/10 | 10/10 | 15/10 | 17/10 |
|-------|------------|----------------------|------|------|------|------|------|------|------|------|-------|-------|-------|
| 1     | IGV17CS400 | Ayesha               | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 2     | IGV16CS023 | Harshitha R          | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 3     | IGV16CS020 | Divya Shree          | P    | P    | P    | A    | P    | P    | P    | P    | P     | P     | P     |
| 4     | IGV17CS005 | Anagha               | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 5     | IGV15CS003 | Aishwarya K          | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 6     | IGV19CS405 | Tameenuddin          | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 7     | IGV15CS038 | Swathi Kamalini      | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 8     | IGV16CS075 | Suma                 | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 9     | IGV17CS026 | Kavya Biradar        | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 10    | IGV17CS033 | ShoiabNumaanullaBaig | P    | P    | P    | P    | P    | P    | A    | P    | P     | P     | P     |
| 11    | IGV17CS023 | Jananey              | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 12    | IGV17CS022 | Imaad Uwaiz          | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 13    | IGV17CS016 | Deepika M            | P    | P    | P    | P    | P    | A    | P    | P    | P     | P     | P     |
| 14    | IGV16CS086 | Champa KP            | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 15    | IGV17CS008 | Avelin Sheena        | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 16    | IGV17CS004 | Akhila               | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 17    | IGV17CS072 | Vani Shree           | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 18    | IGV17CS070 | Trisha               | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 19    | IGV17CS065 | Sindhu S             | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 20    | IGV17CS055 | Rebecca Ann Dingle   | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 21    | IGV17CS054 | Ravi Kumar           | P    | P    | P    | P    | A    | P    | P    | P    | P     | P     | P     |
| 22    | IGV17CS053 | RasmithaGiri         | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 23    | IGV17CS048 | Poovarasi            | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 24    | IGV17CS042 | Naveen Sai Kumar     | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |
| 25    | IGV17CS042 | Manoj Kumar K N      | P    | P    | P    | P    | P    | P    | P    | P    | P     | P     | P     |

COURSE CO-ORDINATOR

  
15/10/18

NAGARAJ S

  
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Oorgaum, K. G. F- 563120



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Dr TThimmaiah Institute of Technology,  
Oorgaum Post, K G F – 563120

Program Schedule(moduleII)

| Date & Day | Time             | Activity      |
|------------|------------------|---------------|
| 05.11.18   | 1:30PM to 4:30PM | Modules 1 - 4 |
| 07.11.18   | 1:30PM to 4:30PM | Modules 1- 4  |
| 12.11.18   | 1:30PM to 4:30PM | Modules 5- 6  |
| 14.11.18   | 1:30PM to 4:30PM | Modules 5- 6  |
| 19.11.18   | 1:30PM to 4:30PM | Modules 7- 9  |
| 26.11.18   | 1:30PM to 4:30PM | Modules 7-9   |

  
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|          |                  |                 |
|----------|------------------|-----------------|
| 28.11.18 | 1:30PM to 4:30PM | Modules 10-13   |
| 03.12.18 | 1:30PM to 4:30PM | Modules 10-13   |
| 05.12.18 | 1:30PM to 4:30PM | Modules 14 – 16 |
| 13-12-18 | 1:30PM to 4:30PM | Modules 14 – 16 |

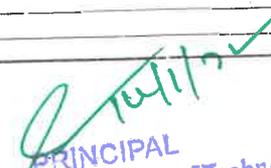
  
Course Co-ordinator  
Nagaraj S

  
PRINCIPAL  
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**Dr.T THIMMAIAH INSTITUTE OF TECHNOLOGY, KGF**

**CISCO MODULE 1 - SYLLABUS**

| SI.NO               | MODULES   | TOPICS                                 | OBJECTIVES  |
|---------------------|---|--|---|
| 1                   | Modules(1 - 3): Basic Network Connectivity and Communications                               | Topic Title                            | Topic Objective   |
|                     |   | Networks Affect our Lives              | Explain how networks affect our daily lives.  |
|                     |   | Network Components                     | Explain how host and network devices are used.  |
|                     |   | Network Representations and Topologies | Explain network representations and how they are used in network topologies.  |
|                     |   | Common Types of Networks               | Compare the characteristics of common types of networks.  |
|                     |   | Internet Connections                   | Explain how LANs and WANs interconnect to the internet.   |
|                     |   | Reliable Networks                      | Describe the four basic requirements of a reliable network.   |
|                     |   | Network Trends                         | Explain how trends such as BYOD, online collaboration, video, and cloud computing are changing the way we interact. |
|                     |   | Network Security                       | Identify some basic security threats and solution for all networks.   |
|                     |   | The IT Professional                    | Explain employment opportunities in the networking field  |
| 2                   | Modules 4 - 7: Ethernet Concepts  | Topic Title                            | Topic Objective   |
|                     |   | Purpose of the Physical Layer          | Describe the purpose and functions of the physical layer in the network.  |
|                     |   | Physical Layer Characteristics         | Describe characteristics of the physical layer.   |
|                     |   | Copper Cabling                         | Identify the basic characteristics of copper cabling.   |
|                     |   | UTP Cabling                            | Explain how UTP cable is used in Ethernet networks.   |
|                     |   | Fiber-Optic Cabling                    | Describe fiber optic cabling and its main advantages over other media.  |
|                     |   | Wireless Media                         | Connect devices using wired and wireless media.   |
| 3                   | Modules 8 - 10: Communicating Between Networks  | Topic Title                            | Topic Objective   |
|                     |   | Network Layer Characteristics          | Explain how the network layer uses IP protocols for reliable communications.  |
|                     |   | IPv4 Packet                            | Explain the role of the major header fields in the IPv4 packet.   |
|                     |   | IPv6 Packet                            | Explain the role of the major header fields in the IPv6 packet.   |
|                     |   | How a Host Routes                      | Explain how network devices use routing tables to direct packets to a destination network.                          |
|                     |   | Router Routing Tables                  | Explain the function of fields in the routing table of a router.  |
| 4                   | Modules 11 - 13: IP Addressing  | Topic Title                            | Topic Objective   |
|                     |   | IPv4 Address Structure                 | Describe the structure of an IPv4 address including the network portion, the host portion, and the subnet mask.     |
|                     |   | IPv4 Unicast, Broadcast, and Multicast | Compare the characteristics and uses of the unicast, broadcast and multicast IPv4 addresses.                        |
|                     |   | Types of IPv4 Addresses                | Explain public, private, and reserved IPv4 addresses.   |
|                     |   | Network Segmentation                   | Explain how subnetting segments a network to enable better communication.   |
|                     |   | Subnet an IPv4 Network                 | Calculate IPv4 subnets for a /24 prefix.  |
|                     |   | Subnet a /16 and a /8 Prefix           | Calculate IPv4 subnets for a /16 and /8 prefix.   |
|                     |   | Subnet To Meet Requirements            | Given a set of requirements for subnetting, implement an IPv4 addressing scheme.                                    |
|                     |   | Variable Length Subnet Masking         | Explain how to create a flexible addressing scheme using variable length subnet masking (VLSM).                     |
|                     |   | Structured Design                      | Implement a VLSM addressing scheme.   |
| 5                   | Modules 14 - 15: Network Application Communications   | Topic Title                            | Topic Objective   |
|                     |   | Transportation of Data                 | Explain the purpose of the transport layer in managing the transportation of data in end-to-end communication.      |
|                     |   | TCP Overview                           | Explain characteristics of TCP.   |
|                     |   | UDP Overview                           | Explain characteristics of UDP.   |
|                     |   | Port Numbers                           | Explain how TCP and UDP use port numbers.   |
|                     |   | TCP Communication Process              | Explain how TCP session establishment and termination processes facilitate reliable communication.                  |
|                     |   | Reliability and Flow Control           | Explain how TCP protocol data units are transmitted and acknowledged to guarantee delivery.                         |
| UDP Communication   | Compare the operations of transport layer protocols in supporting end-to-end communication. |  |   |
| 6                   | Modules 16 - 17: Building and Securing a Small Network                                      | Topic Title                            | Topic Objective   |
|                     |   | Security Threats and Vulnerabilities   | Explain why basic security measure are necessary on network devices.  |
|                     |   | Network Attacks                        | Identify security vulnerabilities.  |
|                     |   | Network Attack Mitigation              | Identify general mitigation techniques.   |
|                     |   | Device Security                        | Configure network devices with device hardening features to mitigate security threats.                              |
| 7                   | Practice Exams  |  |   |
| 8                   | Course Feedback   |  |   |
| 9                   | Final Exam  |  |   |
| Course Instructors: |   |  |   |
| 1. SHASHIKIRAN S    |   |  |   |
| 2. SRINIVAS BABU N  |   |  |   |

  
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Attendance

| SL No | USN        | Participant Name     | 5/11 | 7/11 | 12/11 | 14/11 | 19/11 | 26/11 | 28/11 | 3/12 | 5/12 | 13/12 |
|-------|------------|----------------------|------|------|-------|-------|-------|-------|-------|------|------|-------|
| 1     | IGV17CS400 | Ayesha               | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 2     | IGV16CS023 | Harshitha R          | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 3     | IGV16CS020 | Divya Shree          | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 4     | IGV17CS005 | Anagha               | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 5     | IGV15CS003 | Aishwarya K          | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 6     | IGV19CS405 | Tameenuddin          | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 7     | IGV15CS038 | SwathiKamalini       | P    | P    | A     | P     | P     | P     | P     | P    | P    | P     |
| 8     | IGV16CS075 | Suma                 | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 9     | IGV17CS026 | KavyaBiradar         | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 10    | IGV17CS033 | ShoiabNumaanullaBaig | P    | P    | P     | A     | P     | P     | P     | P    | P    | P     |
| 11    | IGV17CS023 | Jananey              | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 12    | IGV17CS022 | ImaadUwaiz           | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 13    | IGV17CS016 | Deepika M            | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 14    | IGV16CS086 | Champa KP            | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 15    | IGV17CS008 | Avelin Sheena        | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 16    | IGV17CS004 | Akhila               | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 17    | IGV17CS072 | Vani Shree           | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 18    | IGV17CS070 | Trisha               | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 19    | IGV17CS065 | Sindhu S             | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 20    | IGV17CS055 | Rebecca Ann Dingle   | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 21    | IGV17CS054 | Ravi Kumar           | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 22    | IGV17CS053 | RasmithaGiri         | P    | A    | P     | P     | P     | P     | P     | P    | P    | P     |
| 23    | IGV17CS048 | Poovarasi            | P    | P    | P     | P     | P     | A     | P     | P    | P    | P     |
| 24    | IGV17CS042 | Naveen Sai Kumar     | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |
| 25    | IGV17CS042 | Manoj Kumar K N      | P    | P    | P     | P     | P     | P     | P     | P    | P    | P     |

5/11/2018  
Course-coordinator

  
PRINCIPAL  
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Oorgaum, K. G. F- 563120

**CISCO Networking Academy**  
Department of Placement and Training  
Dr.T Thimmaiah Institute of Technology



List of Students enrolled for Cisco Networking

Date:17/9/2018

| BATCH 1 |               | MONDAY & WEDNESDAY |        | TIME:1.40PM-4.30PM |  |
|---------|---------------|--------------------|--------|--------------------|--|
| SL NO   | USN NO        | NAME               | BRANCH | SEMESTER           |  |
| 1       | IGV17EC018    | MOHAMMED SHOAB     | ECE    | 3 SEM              |  |
| 2       | IGV17EC019    | MOHAN BABU         | ECE    | 3 SEM              |  |
| 3       | IGV16CS075    | SUMA H             | CSE    | 5 SEM              |  |
| 4       | IGV15CS003    | AISHWARIYA K       | CSE    | 5 SEM              |  |
| 5       | IGV15CS041    | MAJREEHA SULTANA I | CSE    | 5 SEM              |  |
| 6       | IGV14CS004    | ANU PRIYA S        | CSE    | 5 SEM              |  |
| 7       | IGV16CS051    | PRASHANTHI K       | CSE    | 5 SEM              |  |
| 8       | IGV14CS033    | NIROSHINI K        | CSE    | 5 SEM              |  |
| 9       | IGV16CS409    | S SHYLA SGREE      | CSE    | 5 SEM              |  |
| 10      | IGV16CS069    | SINDHU M           | CSE    | 5 SEM              |  |
| 11      | IGV16CS067    | SHREE RANJANI J    | CSE    | 5 SEM              |  |
| 12      | IGV16CS066    | SHREE LAKSHMI J R  | CSE    | 5 SEM              |  |
| 13      | IGV17CV012    | DOLLAR SINGH       | ECE    | 5 SEM              |  |
| 14      | IGV14CS068    | ZAKIR HUSSAIN      | CSE    | 5 SEM              |  |
| 15      | IGV17EC053    | VINUTHA            | ECE    | 3 SEM              |  |
| 16      | IGV17EC016    | MAMATHA N          | ECE    | 3 SEM              |  |
| 17      | IGV17EC027    | PRIYANKA D         | ECE    | 3 SEM              |  |
| 18      | IGV17EC022    | PAWAN              | ECE    | 3 SEM              |  |
| 19      | IGV15CS038    | SWATHI KAMALINI M  | CSE    | 5 SEM              |  |
| 20      | IGV17EC044    | TABBASSUM F        | ECE    | 3 SEM              |  |
| 21      | IGV17EC045    | TEJAS M            | ECE    | 3 SEM              |  |
| 22      | IGV17EC051    | VENKATESH A        | ECE    | 3 SEM              |  |
| 23      | IGV17EC054    | WAJIHA SULTANA     | ECE    | 3 SEM              |  |
| 24      | IGV17EC048    | UMERA PARVEEN      | ECE    | 3 SEM              |  |
| 25      | IGV17EC021    | NIKHILA PATIL      | ECE    | 3 SEM              |  |
| 26      | .....COB..... | CHANDRAKALA        | ECE    | 3 SEM              |  |
| 27      | IGV15EE019    | THRIVENI H N       | EEE    | 5 SEM              |  |
| 28      | IGV16EE014    | SHALINI R          | EEE    | 5 SEM              |  |
| 29      | IGV16EE003    | DHANYASHREE G      | EEE    | 5 SEM              |  |
| 30      | IGV16EE013    | R SANGEETHA        | EEE    | 5 SEM              |  |
| 31      | IGV16EE010    | MINU SHRUTHI M     | EEE    | 5 SEM              |  |
| 32      | IGV16EE004    | DIVYA M            | EEE    | 5 SEM              |  |
| 33      | IGV15EE015    | R REVATHI          | EEE    | 5 SEM              |  |
| 34      | IGVISCS090    | SNEHA V            | CSE    | 5 SEM              |  |

CORDINATOR

(NAGARAJ S)

INSTRUCTOR

(NAGARAJ S)

HOD/PRINCIPAL

**PRINCIPAL**  
Dr. T. Thimmaiah Institute of Technology  
Oorgaam, K. G. F- 563120

4/10/2018

CISCO Networking Academy  
Department of Placement and Training  
Dr.T Thirumaiah Institute of Technology

DATE:17/9/2018

List of Students enrolled for Cisco Networking

BATCH 3

TUESDAY & FRIDAY

TIME:1.40PM-4.30PM

| SL NO | LSN NO     | NAME                | BRANCH | SEMESTER |
|-------|------------|---------------------|--------|----------|
| 1     | IGV17EC002 | BETTINA S CHARLES   | ECE    | 3 SEM    |
| 2     | IGV16EC070 | YESHWITHA J         | ECE    | 5 SEM    |
| 3     | IGV16EC064 | SUSHMITHA GANIG M   | ECE    | 5 SEM    |
| 4     | IGV16EC060 | SOWMIYA C           | ECE    | 5 SEM    |
| 5     | IGV16EC062 | SUMAIYA FATHIMA     | ECE    | 5 SEM    |
| 6     | IGV15EC014 | KEERTHI G           | ECE    | 5 SEM    |
| 7     | IGV17EC001 | ABIRAMI             | ECE    | 3 SEM    |
| 8     | IGV15EC040 | PRIYANKA C P        | ECE    | 5 SEM    |
| 9     | IGV17EC032 | RAHUL BALU KANBARKA | ECE    | 3 SEM    |
| 10    | IGV17EC005 | CHAITHRA M          | ECE    | 3 SEM    |
| 11    | IGV17EC006 | CHAITHRA R          | ECE    | 3 SEM    |
| 12    | IGV17EC036 | SAJJAD AHMED        | ECE    | 3 SEM    |
| 13    | IGV17EC035 | LAVANYA S           | ECE    | 3 SEM    |
| 14    | IGV17EC029 | PRIYANKA S          | ECE    | 3 SEM    |
| 15    | IGV17EC009 | DIVIYA K            | ECE    | 3 SEM    |
| 16    | IGV16EC057 | SINDHU J K          | ECE    | 3 SEM    |
| 17    | IGV17EC013 | KANIMOZHI           | ECE    | 3 SEM    |
| 18    | IGV15EE019 | THRIVENI H N        | EEE    | 5 SEM    |
| 19    | IGV16EE014 | SHALINI R           | EEE    | 5 SEM    |
| 20    | IGV16EE003 | DHANYASHREE G       | EEE    | 5 SEM    |
| 21    | IGV17EC403 | SINIJA S            | ECE    | 5 SEM    |
| 22    | IGV16EE013 | R SANGEETHA         | EEE    | 5 SEM    |
| 23    | IGV16EE010 | MINU SHRUTHI M      | EEE    | 5 SEM    |
| 24    | IGV16EE004 | DIVYA M             | EEE    | 5 SEM    |
| 25    | IGV15EE015 | R REVATHI           | EEE    | 5 SEM    |
| 26    | IGV...     | DEEKSHITHA N        | ECE    | 3 SEM    |
| 27    | IGV17EC401 | DHARSHINI R         | ECE    | 5 SEM    |
| 28    | IGV17EC042 | K N SPANDANA        | ECE    | 3 SEM    |
| 29    | IGV17EC039 | SINDHU G            | ECE    | 3 SEM    |
| 30    | IGV17EC041 | SNEHA M             | ECE    | 3 SEM    |

COORDINATOR  
(Mr.NAGARAJ S)

INSTRUCTOR  
(Mr.NAGARAJ S)

HOD/PRINCIPAL

PRINCIPAL  
Dr. T. Thirumaiah Institute of Technology  
Oorgaon, K. G. F- 563120

8.7/10/2018

## 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.

**Ayesha M**

Student

**Dr.T.Thirumaiah Institute of technology**

Academy Name

**India**

Location

**Nagaraj S**

Instructor

**Feb 14, 2019**

Date

  
Instructor Signature

  
**PRINCIPAL**  
**Dr. T. Thirumaiah Institute of Technology**  
Ongaluru, R. O. F- 563 120



Corporate  
Social  
Responsibility

Cisco Networking Academy

Certificate of Course Completion

## CCNA Routing and Switching: Introduction to Networks

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- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

**Dharani J J**

Student

**Dr.T.Thimmaiah Institute of technology**

Academy Name

**India**

Location

**Nagaraj S**

Instructor

**Feb 14, 2019**

Date



Instructor Signature



**PRINCIPAL**  
**Dr. T. Thimmaiah Institute of Technology**  
Oorgaum, K. G. F- 563120