**ASIAN SCHOOL OF TECHNOLOGY,KHORDHA**
**ACADEMIC LESSON PLAN (WINTER-2026**
**TH 1- INTERNET OF THINGS-(COURSE CODE: CSEPC 301)**

| **Department: CSE** | **Semester:5th,** | | **Name of Faculty: MISS.SNIGDHA MOHAPATRA** |
|---|---|---|---|
| **Subject: INTERNET OF THINGS(IOT)** | **No.ofdays/ week Class allotted: 3periods/ week** | **No. of periods available: 45** | **Effective Semester fromDate:02.07.2026 To 05.11.2026** |
| | | | **No. ofWeek-15** |
| | | | **Topic to be Covered:** |
| **Week** | **ClassDay** | | **Theory** |
| **1st** | **1st** | 1 | **UNIT 1: INTRODUCTION TO INTERNET OF THINGS(IOT):** |
| | **2nd** | 1 | **1.1** Overview of IoT-Definition and significance of IoT, |
| | **3rd** | 1 | **1.2**Historical evolution and future prospects |
| **2nd** | **4th** | 1 | **1.3** Applications across various industries, IoT Architecture and Components |
| | **5th** | 1 | **1.4**Basic architecture-sensors, actuators, connectivity and data processing |
| | **6th** | 1 | **1.5** Hardware components: microcontrollers (e.g., Arduino, Raspberry Pi), |
| **3rd** | **7th** | 1 | **1.6** Software components: Operating systems and middleware. |
| | **8th** | 1 | **1. Doubt Clearing class**<br>**2. Quiz test**<br>**3. Assignment** |
| | **9th** | 1 | **UNIT 2: SENSORS, ACTUATORS, AND ACQUISITION:** |
| **4th** | **10th** | 1 | **2.1** Sensors and Actuators, Types of sensors: Temperature, humidity, motion, etc., |
| | **11th** | 1 | **2.2**Actuators: Motors, relays, and control mechanisms, Interfacing sensors and actuators with microcontrollers |
| | **12th** | 1 | **2.3**DataAcquisition and Processing-Analog and digital data acquisition methods. |
| **5th** | **13th** | 1 | **2.4** Signal conditioning and filtering techniques, |
| | **14th** | 1 | **2.5**Introduction to data processing and storage |
| | **15th** | 1 | **1. Doubt Clearing class**<br>**2. Class test -1**<br>**3. Assignment** |
| **6th** | **16th** | 1 | **UNIT 3: COMMUNICATION PROTOCOLS AND NETWORKING:** |
| | **17th** | 1 | **3.1** IoT Communication protocols, Overview of protocols: MQTT,CoAP,HTTP,etc |
| | **18th** | 1 | **3.2** Wireless communication: WiFi,Bluetooth,Zigbee, Lora WAN., |
| **7th** | **19th** | 1 | Wired Communication:Ethernet,serial communication, |
| | **20th** | 1 | **3.3** Networking Fundamentals-IP addressing and Subnetting, |
| | **21st** | 1 | **3.4**Network topologies and architectures, |
| **8th** | | 1 | **3.5**Introduction to IPV6 and relevance to IoT. |

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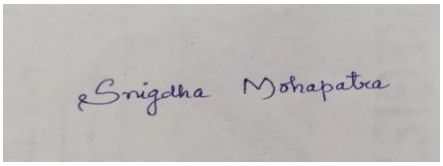
| | **22nd** | 1 | **1. Doubt Clearing class**<br>**2. Quiz test**<br>**3. Assignment** |
| | **23rd** | 1 | **UNIT 4: IOT PLATFORMS AND CLOUD INTEGRATION:** |
| **9th** | **25th** | 1 | **4 .1** IoT Platforms |
| | **26th** | 1 | **4.2**Overview of popular IoT platforms (e.g., AWS IoT, Google Cloud IoT) |
| | **27th** | 1 | **4.3** Data analytics and visualisation tools |
| **10th** | **28th** | 1 | **4.4**Edge computing concepts |
| | **29th** | 1 | **4.5**Cloud Computing for IoT |
| | **30th** | 1 | **4.6**Introduction to Cloud Services:Iaas,Paas,Saas |
| **11th** | **31st** | 1 | **4.7**Integration of IoT devices with cloud platforms |
| | **32nd** | 1 | **4.8**Data Storage,Processing,and management in cloud |
| | **33rd** | 1 | **1. Doubt Clearing class**<br>**2. Quiz test**<br>**3. Assignment** |
| **12th** | **34th** | 1 | **UNIT 5: IoT SECURITY AND PRIVACY:** |
| | **35th** | 1 | **5.1** Security Challenges in IoT |
| | **36th** | 1 | **5.2** Common vulnerabilities and threats |
| **13th** | **37th** | 1 | **5.3**Authentication and authorization mechanisms |
| | **38th** | 1 | **5.4** Data encryption and secure communication |
| | **39th** | 1 | **5.5** Privacy Consideration-Data privacy laws and regulations. |
| **14th** | **40th** | 1 | **5.6** User consent and data ownership |
| | **41th** | 1 | **5.7** Best practices for ensuring privacy in IoT applications. |
| | **42th** | 1 | **1. Doubt Clearing class**<br>**2. Class test -2**<br>**3. Assignment** |
| **15th** | **43th** | 1 | **Revision** |
| | **44th** | 1 | **Revision** |
| | **45th** | 1 | **Previous Year Question Discussions** |




**Signature of Faculty**

**ASIAN SCHOOL OF TECHNOLOGY, KHORDHA**
**ACADEMIC LESSON PLAN (WINTER-2026)**
**TH 2- WEB TECHNOLOGIES-(COURSE CODE: CSEPC 303)**

| **Department: CSE Semester:5th,** | | | **Name of Faculty: MISS.SMRUTI REKHA SETHI** |
|---|---|---|---|
| **Subject: Web Technologies (WT)** | **No.ofdays/ week Class allotted: 3periods/ week** | **No. of periods available: 45** | **Effective Semester fromDate:02.07.2026 To 05.11.2026** |
| | | | **No. ofWeek-15** |
| | | | **TopictobeCovered:** |
| **Week** | **ClassDay** | | **Theory** |
| **1st** | **1st** | 1 | **UNIT 1: INTRODUCTION TO WWW:** |
| | **2nd** | 1 | **1.1** Protocols and programs, secure connections<br>**1.2**Application and Development tools |
| | **3rd** | 1 | **1.3** the web browser, what is server, setting up UNIX and LINUX web servers.<br>**1.4** Logging users, dynamic IP Web Design: Website design principles, planning the site and navigation. |
| **2nd** | **4th** | 1 | **UNIT 2: WEB SYSTEMS ARCHITECTURE:** |
| | **5th** | 1 | **2.1** Architecture of Web based systems-client/server(2-tier) architecture<br>**2.2**3-Tier architecture |
| | **6th** | 1 | **2.3** Discussion on 2-tier and 3-tier architecture<br>**2.4** Building blocks of fast and scalable data access Concepts-Caches-Proxies-Indexes-Load Balancers-Queues |
| **3rd** | **7th** | 1 | **2.5** Web Application architecture (WAA) |
| | **8th** | 1 | **1. Doubt Clearing class**<br>**2. Class test -1**<br>**3. Assignment** |
| | **9th** | 1 | **UNIT 3: JAVA SCRIPT:** |
| **4th** | **10th** | 1 | **3.1** Client-SIDE SCRIPTING<br>**3.2** What is JavaScript, Simple JavaScript |
| | **1th** | 1 | **3.3** variables, functions, conditions, loops andrepetition. |
| | **12th** | 1 | **UNIT 4: Advance Scripting:** |
| **5th** | **13th** | 1 | **4.1** JavaScript and objects, JavaScript own objects<br>**4.2** DOM and web browser environments |
| | **14th** | 1 | **4.3**forms and validations<br>**4.4** DHTML**:** CombiningHTML |
| | **15th** | 1 | **4.5** CSS<br>**4.6** JavaScript<br>**4.7** events and buttons |
| **6th** | **16th** | 1 | **4.8**Controlling your browser<br>**4.9**Ajax: Introduction advantages & disadvantages |
| | **17th** | 1 | **4.10**Ajax based web application<br>**4.11**alternatives of Ajax |
| | **18th** | 1 | **4.12**XML, XSL and XSLT: Introduction to XML<br>**4.13** Uses of XML |

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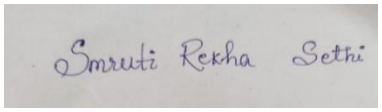
| **7th** | **19th** | 1 | **4.14**simple XML<br>**4.15**DTD and Schemas |
| | **20th** | 1 | **4.17**XML with application |
| | **21st** | 1 | **4.18**XSL and XSLT<br>**4.19**Introduction to web Services |
| **8th** | **22nd** | 1 | **1. Doubt Clearing class**<br>**2. Quiz test**<br>**3. Assignment** |
| | **23rd** | 1 | **UNIT 5: PHP:** |
| | **24th** | 1 | **5.1**Server-side Scripting<br>**5.2**Arrays |
| **9th** | **25th** | 1 | **5.3**Functions and Forms |
| | **26th** | 1 | **5.4**Advance PHP Databases |
| | **27th** | 1 | **5.5**Basic command with PHP examples |
| **10th** | **28th** | 1 | **5.6**Connections to server |
| | **29th** | 1 | **5.7**Creating database |
| | **30th** | 1 | **5.8**Selecting a database<br>**5.9**listing database |
| **11th** | **31st** | 1 | **5.10** listing table names |
| | **32nd** | 1 | **5.11** creating a table |
| | **33rd** | 1 | **5.12**Inserting data<br>**5.13**Altering tables |
| **12th** | **34th** | 1 | **5.14**Queries |
| | **35th** | 1 | **5.15**Deleting database |
| | **36th** | 1 | **5.16**Deleting data and tables<br>**5.17** PHP my admin |
| **13th** | **37th** | 1 | **5.18**Database bugs |
| | **38th** | 1 | **1. Doubt Clearing class**<br>**2.Class test -2**<br>**3. Assignment** |
| | **39th** | 1 | **UNIT 6:INTRODUCTION TO MODERN FRAMEWORKS:**<br>**6.1** React |
| **14th** | **40th** | 1 | **6.2** Angular |
| | **41st** | 1 | **6.3**Node JS |
| | **42nd** | 1 | **6.4**Bootstrap<br>**6.5**Tailwind CSS |
| **15th** | **43rd** | 1 | **Revision** |
| | **44th** | 1 | **Revision** |
| | **45th** | 1 | **Previous Year Question Discussions** |




**Signature of Faculty**

**ASIAN SCHOOL OF TECHNOLOGY, KHORDHA**
**ACADEMIC LESSON PLAN (WINTER-2026)**
**TH-3A (PROGRAMMING WITH JAVA (COURSE CODE: CSEPE 301 )**

| **Department :CSE** | **Semester:5th,** | | **Name of Faculty: Subash ch. Baliarsingh** |
|---|---|---|---|
| **Subject: Programming with Java** | **No. of days/ week Class allotted: 3periods/week** | **NO. OF PERIODS AVAILABLE** | **Effective From Date:02.07.2026 to 05.11.2026** |
| | | | **No. of Week-16** |
| | | | **Topic to be Covered:** |
| **Week** | **Class Day** | **45** | **Theory** |
| 1st | 1st | 1 | **UNIT1**:**INTRODUCTIONTO JAVA**<br>1.1History and features of Java? |
| | | | 1.2Setting up the java Development Kit(JDK)<br>1.3The Java Virtual Machine (JVM) |
| | 2nd | 1 | 1.4VariablesandDatatypes |
| | | | 1.5Primitive Datatypes&Declarations |
| | 3rd | 1 | 1.6Arrays,Non-PrimitiveDatatypes |
| | | | 1.7Control flow Statements (if-else, switch, loops) |
| 2nd | 4th | 1 | 1.8Arrays,Non-PrimitiveDatatypes |
| | | | 1.9Castingand Type Casting |
| | 5th | 1 | 1.10Writing Simple Program |
| | | | 1.11OperatorsandExpressions |
| | 6th | 1 | 1.12Compiling and Executing |
| | | | 1.13 Create Packaged Class |
| 3rd | 7th | 1 | **UNIT 2** :**Introduction to Object Oriented Programming**<br>2.1Concept of oops :object , inheritance , polymorphism and Syntax of class |
| | 8th | 1 | classes ,Encapsulation |
| | 9th | 1 | 2.2DefiningaClass & Object |
| | | | 2.3ConceptandSyntaxofMethods |
| 4t | 10th | 1 | 2.4DefiningMethods |
| | | | 2.5CreatinganObject |
| 5th | 11th | 1 | 2.6AccessingClassMembers |
| | | | 2.7InstanceDataandClassData |
| | 12th | 1 | 2.8Accessspecifiers: public, protected ,private , default |
| | 13th | 1 | 2.9 Encapsulation: Hiding data through access modifiers |
| | | | 2.11 Access control |
| | 14th | 1 | 2.10 Constructor, over loading methods, overloading constructors |
| 6th | 15th | 1 | **1.** Doubt Clearing class<br>**2.** Quiz test<br>**3.** Assignment<br>**4.** Class Test 1 |

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| 7th | 16th | 1 | **UNIT 3:INHERITANCE**<br>3.1Inheritance in Java |
| | 17th | 1 | 3.2UseofInheritance<br>3.3TypesofInheritance |
| | 18th | 1 | 3.4SingleInheritance |
| | | 1 | 3.5Multi-level Inheritance |
| 8th | | 1 | 3.6HierarchicalInheritance |
| | 19th | | 3.7Method of overriding |
| | 20th | 1 | 3.8 Interface: Defining and implementing interface |
| | | | **1.** Doubt Clearing class<br>**2.** Quiz test<br>**3.** Assignment |
| 9th | 21st | 1 | **UNIT 4:Interface**<br>4.1Purpose of interface |
| | | 1 | 4.2defining an interface |
| | 22nd | 1 | 4.3implementing interface |
| | | 1 | 4.4 Interface variable |
| | 23rd | 1 | 4.5 Extending interface |
| 10th | 24th | | **1.** Doubt Clearing class<br>**2.** Class test -2<br>**3.** Assignment |
| 11th | 25th | 1 | **UNIT5:ARRAY AND STRING**<br>5.1Introduction |
| | 26th | 1 | 5.2Declaring array, accessing array element |
| | 27th | 1 | 5.3multi dimensional arrays |
| | 28th | 1 | 5.4string array, String methods |
| 12th | 29th | 1 | 5.5wrapper Classes |
| | 30th | 1 | **1.** Doubt Clearing class<br>**2.** Quiz test<br>**3.** Assignment |
| 13th | 31th | 1 | **UNIT6:EXCEPTIONHANDLING / JAVAFILESAND I/O**<br>6.1Exceptions Overview |
| | 32nd | 1 | 6.2Exception Keywords<br>6.3Catching Exceptions |
| | 33rd | 1 | 6.4Using Finally Statement<br>6.5Exception Methods |
| | 34th | 1 | 6.6Declaring Exceptions<br>6.7Defining and throwing exceptions |
| 14th | 35th | 1 | 6.8 Errors and Runtime Exceptions |
| | | | 6.9What is astream? |
| | | 1 | 6.10Readingandwritingto files(only text files<br>6.11Input and Output Stream |

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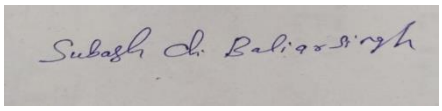
| | 36th | 1 | 6.12ManipulatingInput data |
| | 37th | | 6.13OpeningandClosingStreams |
| 15th | 38th | 1 | 6.14Predefinedstreams |
| | 39th | | 6.15FilehandlingClassesandMethods , buffered writer |
| | 40th | | **1.** DoubtClearingclass<br>**2.** Quiz test<br>3.Assignment |
| 15th | 41st | | **UNIT 7: MULTITHREADED PROGRAMMING** |
| | | 1 | 7.1 basic of threads |
| | 42nd | 1 | 7.2 java threaded model |
| | 43rd | 1 | 7.3 defining thread model runnable interface |
| 16th | 44th | 1 | 7.4 thread super class |
| | 45th | 1 | 7.5 thread synchronization using synchronized blocks |
| | 46th | 1 | **1.** DoubtClearingclass<br>**2.** Class test 2<br>**3.** Assignment |
| | | | Revision |
| | | | Previous Year Question Discussions |



**Signature of Faculty**

**ASIAN SCHOOL OF TECHNOLOGY, KHORDHA**
**ACADEMIC LESSON PLAN (WINTER-2026)**
**TH: 4(A)- Mobile Computing – (COURSE CODE: CSEPE 303)**

| **Department: CSE** | **Semester:5th,** | | **Name of Faculty: MISS.SMRUTI REKHA SETHI** |
|---|---|---|---|
| **Subject: Mobile Computing (MC)** | **No. of days/ week Class allotted: 3periods/week** | **No. of periods available:45** | **Semester FromDate:02.07.2026 To 05.11.2026** |
| | | | **No. ofWeek-15** |
| | | | **TopictobeCovered:** |
| **Week** | **ClassDay** | | **Theory** |
| **1st** | **1st** | 1 | **UNIT 1:INTRODUCTION TO WIRELESS & MOBILE NETWORKS** |
| | **2nd** | 1 | **1.1** Historic background<br>**1.2** cellular Industry |
| | **3rd** | 1 | **1.3** Advantages and Disadvantages of Mobile systems<br>**1.4** Cell concepts<br>**1.5** Wireless Network |
| **2nd** | **4th** | 1 | **UNIT 2: BASICS OF WIRELESS & MOBILE SYSTEM:**<br>**2.1** Wire based and wireless systems<br>**2.2** Infrared systems |
| | **5th** | 1 | **2.3** Cellular radio<br>**2.4** Concepts of wireless LANS |
| | **6th** | 1 | **2.5** Voice signals-its characteristics<br>**2.6**Frequency spectrum<br>**2.7**Digital signal, Broadband and baseband signals |
| **3rd** | **7th** | 1 | **UNIT 3: CELLULAR SYSTEMS:** |
| | **8th** | 1 | **3.1** Cell layout<br>**3.2** Path-loss<br>**3.3** Propagation delay |
| | **9th** | 1 | **3.4**Fading size and shape of cell<br>**3.5**Concepts of frequency reuse<br>**3.6**Spectrum efficiency |
| **4th** | **10th** | 1 | **3.7** Cell capacity to handle calls |
| | **11th** | 1 | **3.8** Call demand in a cell channel requirement |
| | **12th** | 1 | **3.9** Cell splitting<br>**3.10** Cell sectoring concept |
| **5th** | **13th** | 1 | **1. Doubt Clearing class**<br>**2.Class test 1**<br>**3. Assignment** |
| | **14th** | 1 | **UNIT 4: CHANNEL UTILIZATION SCHEMES:** |
| | **15th** | 1 | **4.1** Concepts of Multiplexing: FDM<br>**4.2** FDMA |
| **6th** | **16th** | 1 | **4.3**TDD<br>**4.4** TDM |
| | **17th** | 1 | **4.5**CDMA<br>**4.6** Concepts of spread spectrum |
| | **18th** | 1 | **4.7** Frequency hopping<br>**4.8** Introductory idea on AMPS<br>**4.9 Compression** operations |
| **7th** | **19th** | 1 | **4.10** Voice compression |

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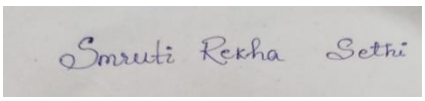
| | **20th** | 1 | **4.11**Data compression |
| | **21st** | 1 | **4.12** V.42<br>**4.13** Fax compression |
| **8th** | **22nd** | 1 | **4.14** Introductory idea |
| | **23rd** | 1 | **4.15** Discussion |
| | **24th** | 1 | **4.16**Revision<br>**1. Doubt Clearing class**<br>**2. Quiz test**<br>**3. Assignment** |
| **9th** | **25th** | 1 | **UNIT5:GLOBALSYSTEMFORMOBILE COMMUNICATION(GSM):** |
| | **26th** | 1 | **5.1** Historical background<br>**5.2**SIM and GSM |
| | **27th** | 1 | **5.3** Overview of GSM Operations<br>**5.4** Registration<br>**5.5** Call Establishment<br>**5.6**Roaming |
| **10th** | **28th** | 1 | **5.7** GSM channel<br>**5.8** Operations |
| | **29th** | 1 | **1. Doubt Clearing class**<br>**2. Quiz test**<br>**3. Assignment** |
| | **30th** | 1 | **UNIT 6: BLUETOOTH AND WIRELESS LANS:** |
| **11th** | **31st** | 1 | **6.1** Need of compatibility |
| | **32nd** | 1 | **6.2** Bluetooth concepts |
| | **33rd** | 1 | **6.3** Comparison with IR system<br>**6.4** Architecture |
| **12th** | **34th** | 1 | **6.5** Potential applications |
| | **35th** | 1 | **6.6** IEEE802.11x Wireless LAN standard -basic configuration and architecture |
| | **36th** | 1 | **6.7** concepts of wireless home networking |
| **13th** | **37th** | 1 | **1. Doubt Clearing class**<br>**2. Quiz test**<br>**3. Assignment** |
| | **38th** | 1 | **UNIT 7: SECURITY AND PRIVACY:** |
| | **39th** | 1 | **7.1**Introduction<br>**7.2**Frequency hopping spread spectrum |
| **14th** | **40th** | 1 | **7.3** Encryption concepts |
| | **41st** | 1 | **7.4**Public key Encryption |
| | **42nd** | 1 | **7.5**Authentication Model<br>**7.6**smart card |
| **15th** | **43rd** | 1 | **7.7**Biometric Authentication |
| | **44th** | 1 | **1. Doubt Clearing class**<br>**2. Class test 2**<br>**3. Assignment, Revision** |
| | **45th** | 1 | **Previous Year Question Discussions** |




**Signature of Faculty**

**ASIAN SCHOOL OF TECHNOLOGY, KHORDHA**

**ACADEMIC LESSON PLAN (WINTER-2026)**

**TH 5(B)- LEADERSHIP AND MANAGEMENT SKILLS-(COURSE CODE: OE 301)**

| **Department: CSE Semester:5th,** | | | **Name of Faculty: MISS.SNIGDHA MOHAPATRA** |
|---|---|---|---|
| **Subject: TH5(B)-LEADERSHIP AND MANAGEMENT SKILLS** | **No. of days/ week Class allotted: 3periods/week** | **No. of periods available: 45** | **Semester FromDate:02.07.2026 To 05.11.2026** |
| | | | **No. ofWeek-15** |
| | | | **TopictobeCovered:** |
| **Week** | **ClassDay** | | **Theory** |
| **1st** | **1ST** | 1 | **UNIT 1: LEADERSHIP & MANAGEMENT, CONCEPT, PRINCIPLES:** |
| | **2ND** | 1 | **1.1** Definition of leadership, management |
| | **3RD** | 1 | **1.2** Leadership Theories<br>**1.3** Leadership Characteristics |
| **2nd** | **4th** | 1 | **1.4** Principles of management |
| | **5th** | 1 | **1.5** Managerial functions |
| | **6th** | 1 | **1.6** Leader v/s Manager, Leader/Manager traits and character<br>**1.7** Leadership Styles |
| **3rd** | **7th** | 1 | **1. Doubt Clearing class**<br>**2. Class test 1**<br>**3. Assignment** |
| | **8th** | 1 | **UNIT 2: HUMAN RESOURCE MANAGEMENT IN ORGANIZATIONS:** |
| | **9th** | 1 | **2.1** Human Resource Management: Meaning, Nature<br>**2.2**Objectives, Scope |
| **4th** | **10th** | 1 | **2.3**Job & Job analysis |
| | **11th** | 1 | **2.4**Staff Development: Need and Objectives of staff Development |
| | **12th** | 1 | **2.5**Approaches |
| **5th** | **13th** | 1 | **2.6**Training & development |
| | **14th** | 1 | **2.7** Organizational Development: Components of OD process |
| | **15th** | 1 | **2.8**Learning Organization |
| **6th** | **16th** | 1 | **UNIT 3: PERSONAL DISPOSITION, SKILLS & ABILITIES OF LEADERS:** |
| | **17th** | 1 | **3.1**Self-awareness |
| | **18th** | 1 | **3.2**Leadership characteristics<br>**3.3**Traits |
| **7th** | **19th** | 1 | **3.4** Leadership skills<br>**3.5** Leadership abilities |
| | **20th** | 1 | **3.6**Emotional Intelligence & its components |
| | **21st** | 1 | **3.7**Importance in leadership |
| **8th** | **22nd** | 1 | **3.8** Communication skills for effective leadership |
| | **23rd** | 1 | **3.9** Barriers to effective Communication |
| | **24th** | 1 | **3.10** Active Listening<br>**3.11** Mindful Listening |
| **9th** | **25th** | 1 | **3.12** Leading & Mentorship |
| | **26th** | 1 | **3.13** Influencing & Mentoring |
| | **27th** | 1 | **UNIT 4: LEADER'S ROLE IN MOTIVATING, INSPIRING AND TRANSFORMATIVE LEADERSHIP, NURTURING TEAM-WORK** |

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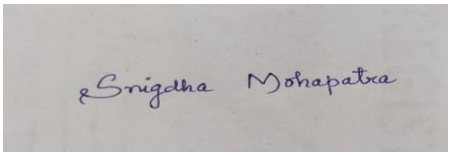
| **10th** | **28th** | 1 | **4.1** Goal setting & Leadership |
| | **29th** | 1 | **4.2**Transformative Leadership |
| | **30th** | 1 | **4.3**Vision & envisioning |
| **11th** | **31st** | 1 | 4.4 Motivational role of leader in people management |
| | **32nd** | 1 | **4.5**Group & team |
| | **33rd** | 1 | **4.6**Team Dynamics<br>**4.7**Conflict Management |
| **12th** | **34th** | 1 | **4.8**Strategies in managing Conflicts |
| | **35th** | 1 | **1. Doubt Clearing class**<br>**2. Quiz test**<br>**3. Assignment** |
| | **36th** | 1 | **UNIT 5: CHANGE MANAGEMENT & LEADERSHIP:** |
| **13th** | **37th** | 1 | **5.1** Models of change<br>**5.2** Forces driving change |
| | **38th** | 1 | **5.3** Change Management-Process |
| | **39th** | 1 | **5.4** Goal, Importance |
| **14th** | **40th** | 1 | **5.5** The process of change happening in an organization |
| | **41st** | 1 | **5.6** Key aspects of leadership in change management<br>**5.7** Responsibilities of a change leader. |
| | **42nd** | 1 | Group/Individual presentation on the basic principles of leadership and management |
| **15th** | **43rd** | 1 | Discussion on readings -Individuals or group presentation of assigned topics in class on leadership and management principles and theories. |
| | **44th** | 1 | **1. Doubt Clearing class**<br>**2.Class test 2**<br>**3. Assignment, REVISION** |
| | **45th** | 1 | **PREVIOUS YEAR QUESTION DISCUSSION** |




**Signature of Faculty**