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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VALUE ADDED COURSE DETAILS

SL .NO	ACADEMIC YEAR	COURSE NAME
1	2022-23	• Robotics • Deep Learning • Ethical Hacking

HG

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VALUE ADDED COURSE DETAILS

SL .NO	ACADEMIC YEAR	COURSE NAME
1	2021-22	• Data Science • Search Engine Optimization • Quantum computing

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VALUE ADDED COURSE DETAILS

SL .NO	ACADEMIC YEAR	COURSE NAME
1	2020-21	• Big data Analytics • Internet Of Things • Block Chain Technology

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VALUE ADDED COURSE DETAILS

SL .NO	ACADEMIC YEAR	COURSE NAME
1	2019-20	• Cloud Computing • Machine Learning • Mobile App Development

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VALUE ADDED COURSE DETAILS

SL .NO	ACADEMIC YEAR	COURSE NAME
1	2018-19	• Introduction to programming using javascript • Fullstack web development Internship • Machine Learning with Python

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Academic Year: 2022-23   **Course Name:** Robotics   **Duration:** 35Hrs

Contents:

1. Introduction to Robotics:
   History
   Definitions
   Application
2. Robot Components and Kinematics:
   Understanding Robot Motion
3. Robot Perception and Sensing:
   Types and Application
4. Robot Control and Motion Planning:
   Programming Paradigms
5. Advanced Topics and Future Directions:
   Mobile Robotics
   Robot Learning
   Emerging Trends

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: Robotics
SEM: III

ACADEMIC YEAR: 2022-23
USN: IST22CSA00

Q1. The word Robot is derived from the Czech word "Robota" meaning _____
a) Forced labourer
b) Toy
c) Teacher
d) Intelligent worker

Q2. When was the first numerically controlled machine tool developed?
a) 1947
b) 1952
c) 1999
d) 1879

Q3. Which generation robots are repeating, non-servo, pick-and-place, or point-to-pointkind?
a) First generation
b) Second generation
c) Third generation
d) Fourth generation

Q4. Which generation robots have sensing devices to exhibit path-control capabilities but lack artificial intelligence?
a) First generation
b) Second generation
c) Third generation
d) Fourth generation

Q5. Which generation robots are acquired with artificial intelligence, self-learning, and conclusion-drawing capabilities by past experiences?
a) First generation
b) Second generation
c) Third generation
d) Fourth generation

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Q6. Who coined the word "Robotics"?
a) Karel Capek
b) Issac Asimov
c) Isaac Newton
d) Elon Musk

Q7. When was the first servomotor actuated and microcomputer-controlled robots commercially launched?
a) 1959
b) 2001
c) 1999
d) 1974

Q8. A simple mechanical arm is an example of which generation of robots?
a) First generation
b) Second generation
c) Third generation
d) Fourth generation

Q9. What was Robotics Industries Association (RIA) previously called as?
a) Robotics Initiation Application
b) Robotics Implementation Agency
c) Robotic Institute of America
d) Robotic Institute of Africa

Q10. By whom was the definition of robot as "A reprogrammable, multifunctional manipulator designed to move material through variable programmed motions for performance of a variety of tasks "defined by _____
a) British Robot Association (RIA)
b) International Standards Organization (ISO)
c) Japanese Industrial Robot Association (JIRA)
d) Robotics Industries Association (RIA)

Q11. Which of the following is not one of the laws of robotics?
a) A robot may not injure a human being or, through inaction, allow a human being to be harmed
b) A robot must obey orders given to it by human beings except where such orders may not injure a human being or, through inaction, allow a human being to be harmed
c) A robot must protect its own existence as long as such protection does not injure a human being or, through inaction, allow a human being to be harmed and must obey orders given to it by human beings except where such orders may not injure a human being or, through inaction, allow a human being to be harmed
d) A robot must make its clones so that the orders given to the robot can be split and the task can be completed faster

12. By whom were the laws of robotics framed?
a) Isaac Newton

b) Joseph Engelberger
c) Issac Asimov
d) George D.Devol

Q13. _____ is a machine that has functions similar to human upper limbs, and moves the objects spatially.
a) Manipulator
b) Playback Robot
c) Intelligent Robot
d) Smart Device

Q14. _____ is a robot that can determine its own behavior and conduct through its functions of sense and recognition.
a) Manipulator
b) Playback Robot
c) Intelligent Robot
d) Smart Device

Q15. _____ is a manipulator that is able to perform an operation by reading off the memorized information for an operating sequence, which is learned beforehand.
a) Manipulator
b) Playback Robot
c) Intelligent Robot
d) Smart Device

Q16. By whom was the definition "An industrial robot is an automatic, servo-controlled, freely programmable, multipurpose manipulator, with several areas, for the handling of work pieces, tools, or special devices. Variably programmed operations make the execution of multiplicity of tasks possible." Adopted by?
a) British Robot Association (RIA)
b) International Standards Organization (ISO)
c) Japanese Industrial Robot Association (JIRA)
d) Robotics Industries Association (RIA)

Q17. By whom was the definition of industrial robot as "A reprogrammable device with minimum of four degrees of freedom designed to both manipulate and transport parts, tools, or specialized manufacturing implements through variable programmed motions for performance of specific manufacturing task." defined?
a) British Robot Association (RIA)
b) International Standards Organization (ISO)
c) Japanese Industrial Robot Association (JIRA)
d) Robotics Industries Association (RIA)

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Q18. By whom was the definition of robot as "A reprogrammable, multifunctional manipulator designed to move material through variable programmed motions for performance of a variety of tasks "defined by?

a) British Robot Association (RIA)
b) International Standards Organization (ISO)
c) Japanese Industrial Robot Association (JIRA)
d) Robotics Industries Association (RIA)

Q19. In which of the following areas are Robots currently being used?

a) Industry
b) Medicine
c) Consumer electronics
d) All of these

Q20. How many Degrees of freedom (DOF) does a prismatic and revolute joint have respectively?

a) 1, 1

b) 2, 1

c) 1, 2

d) 2, 2

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Academic Year: 2022-23   **Course Name:** Deep Learning   **Duration**:35hrs

1. Introduction to Deep Learning:
   Bayesian Learning,
   Decision Surfaces
2. Introduction Convolution Neural Network,
3. Introduction to Neural Network:
   Multilayer Perceptron,
4. Unsupervised Learning with Deep Network

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: Deep Learning

SEM: V

ACADEMIC YEAR: 2022-23

USN: 1ST21CS012

1. **What is the main goal of deep learning?**
   a) Unsupervised learning
   b) Feature extraction
   c) Training neural networks to learn from data and make predictions
   d) Reinforcement learning

2. **Which type of neural network architecture is primarily used for image processing tasks?**
   a) Recurrent Neural Networks (RNNs)
   b) Convolutional Neural Networks (CNNs)
   c) Deep Belief Networks (DBNs)
   d) Autoencoders

3. **Q: What is backpropagation in the context of deep learning?**
   a) A method for forward pass in neural networks
   b) A method for adjusting weights based on prediction errors
   c) A technique to prevent overfitting
   d) A method for feature selection

4. **Q: Which activation function is commonly used in the output layer of binary classification problems?**
   a) Sigmoid
   b) ReLU (Rectified Linear Unit)
   c) Tanh (Hyperbolic Tangent)

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d) Softmax

5. **Q: What is the vanishing gradient problem in deep learning?**
   a) A phenomenon where gradients become too large during training
   b) A problem caused by a small learning rate
   c) A situation where gradients approach zero, leading to slow or stalled learning
   d) A challenge in parallelizing deep learning algorithms

6. **Q: Which deep learning architecture is well-suited for processing sequential data like natural language?**
   a) CNN
   b) RNN
   c) LSTM
   d) GAN

7. **Q: What is the primary advantage of using transfer learning in deep learning?**
   a) Faster training times
   b) Avoiding the need for labeled data
   c) Utilizing pre-trained models to improve performance on new tasks with limited data
   d) Simplifying the architecture of deep neural networks

8. **Q: What is the purpose of data augmentation in deep learning?**
   a) Adding noise to the data for regularization
   b) Increasing the complexity of the model
   c) Expanding the training dataset by applying various transformations to the existing data
   d) Reducing the learning rate during training

9. **Q: Which loss function is commonly used for multi-class classification problems in deep** learning?

a) Mean Squared Error (MSE)
b) Mean Absolute Error (MAE)
c) Cross-Entropy Loss
d) Huber Loss

10. Q: What is the purpose of dropout in deep neural networks?
   a) Reducing the number of neurons in the network
   b) Removing outliers from the training data
   c) Preventing overfitting by randomly deactivating neurons during training
   d) Simplifying the architecture of the network

11. Q: What is a generative model in deep learning?
   a) A model that generates random data for testing
   b) A model that uses unsupervised learning to learn patterns in the data
   c) A model that generates new data samples that resemble the training data
   d) A model that generates random weights for initializing neural networks

12. Q: Which deep learning framework is known for its ease of use and good community support?
   a) TensorFlow
   b) PyTorch
   c) Caffe
   d) Keras

13. Q: What is the primary limitation of using deep learning in cases with limited labeled data?
   a) The inability to use transfer learning
   b) The need for larger networks
   c) The risk of overfitting
   d) The requirement for more computational power

14. Q: Which optimization algorithm is commonly used to train deep learning models?
   a) Gradient Descent

b) K-Means
c) Genetic Algorithm
d) Adam

15. **Q: Which deep learning model is used for generating realistic images from random noise?**
a) Autoencoder
b) Variational Autoencoder (VAE)
c) GAN (Generative Adversarial Network)
d) Boltzmann Machine

16. **Q: In deep learning, what does the term "epoch" refer to?**
a) The number of layers in a neural network
b) The process of adjusting learning rates during training
c) The number of iterations over the entire training dataset during training
d) The technique for initializing the weights of a neural network

17. **Q: What is the role of the activation function in a neural network?**
a) It defines the learning rate during training.
b) It determines the number of neurons in each layer.
c) It introduces non-linearity to the network, allowing it to learn complex patterns.
d) It controls the dropout rate during training.

18. **Q: What is the primary challenge in training deeper neural networks?**
a) Difficulty in defining the loss function
b) Vanishing gradient problem
c) Lack of computational resources
d) The requirement for more labeled data

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19. **Q: Which type of deep learning model is often used for unsupervised learning tasks like clustering and dimensionality reduction?**
    a) Convolutional Neural Network (CNN)
    b) Long Short-Term Memory (LSTM)
    c) Restricted Boltzmann Machine (RBM)
    d) Residual Neural Network (ResNet)

20. **Q: Which deep learning technique is commonly used to handle sequential data and address the vanishing gradient problem?**
    a) Batch Normalization
    b) Weight Initialization
    c) Skip Connections

    d) Gradient Clipping

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H 6 c

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Academic Year: 2022-23   **Course Name:** Ethical Hacking   **Duration:** 35hrs

- Introduction to Ethical Hacking:
  Overview of cybersecurity,
  Principle and Scopes,
- Reconnaissance and Footprinting:
  Gathering information and Intelligence,
  Vulnerability analysis
- System Hacking and Security:
  System hacking methodologies,
  ensuring data security
- Network and Web Application Security:
  Network security protocols,
  defensive coding practices,
- Advanced Topics and Trends:
  Wireless security challenges,
  discussion on cybersecurity trends

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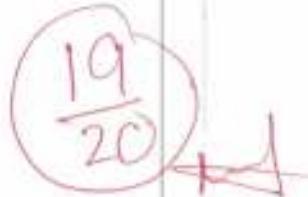OF TECHNOLOGY
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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: Ethical Hacking   **ACADEMIC YEAR:** 2022-23

SEM: VII   **Duration:** 35hrs   **USN:** 1ST20CS001

Q1. What is the ethics behind training how to hack a system?

a) To think like hackers and know how to defend such attacks

b) To hack a system without the permission

c) To hack a network that is vulnerable

d) To corrupt software or service using malware ✓

Q2. Performing a shoulder surfing in order to check other's password is _____ ethical practice.

a) a good

b) not so good

c) very good social engineering practice

d) a bad ✓

Q3. _____ has now evolved to be one of the most popular automated tools for unethical hacking.

a) Automated apps

b) Database software

c) Malware ✓

d) Worms

Q4. Leaking your company data to the outside network without prior permission of senior authority is a crime.

a) True ✓

b) False

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Q5. _____ is the technique used in business organizations and firms to protect IT assets.

a) Ethical hacking
b) Unethical hacking
c) Fixing bugs
d) Internal data-breach

Q6 .The legal risks of ethical hacking include lawsuits due to _____ of personal data.

a) stealing
b) disclosure
c) deleting
d) hacking

Q7. Before performing any penetration test, through legal procedure, which key points listed below is not mandatory?

a) Know the nature of the organization
b) Characteristics of work done in the firm
c) System and network
d) Type of broadband company used by the firm

Q 8. An ethical hacker must ensure that proprietary information of the firm does

not get leaked.

a) True

b) False

Q9 . After performing _____ the ethical hacker should never disclose client information to other parties.

a) hacking
b) cracking
c) penetration testing
d) exploiting

Q10. _____ is the branch of cyber security that deals with morality and provides different theories and a principle regarding the view-points about what is right and wrong.

a) Social ethics
b) Ethics in cyber-security

H6

c) Corporate ethics

d) Ethics in black hat hacking

Q11 . _____ helps to classify arguments and situations, better understand a cyber-crime and helps to determine appropriate actions.

a) Cyber-ethics

b) Social ethics

c) Cyber-bullying

d) Corporate behavior

Q12. A penetration tester must identify and keep in mind the _____ & _____ requirements of a firm while evaluating the security postures.

a) privacy and security

b) rules and regulations

c) hacking techniques

d) ethics to talk to seniors

Q13. _____ enables a hacker to open a piece of program or application and re-build it with further features & capabilities.

a) Social engineering

b) Reverse engineering

c) Planting malware

d) Injecting code

Q14.Which of the following do not comes under the intangible skills of hackers?

a) Creative thinking

b) Problem-solving capability

c) Persistence

d) Smart attacking potential

Q15. Why programming language is important for ethical hackers and security professionals?

a) Only to write malware

b) For solving problems and building tool and programs

c) To teach programming
d) To develop programs to harm others

Q16. Understanding of _____ is also important for gaining access to a system through networks.
a) os
b) email-servers
c) networking
d) hardware

Q17. For hacking a database or accessing and manipulating data which of the following language the hacker must know?
a) SQL
b) HTML
c) Tcl
d) F#

Q18. Information Gathering about the system or the person or about organization or network is not important.
a) True
b) False

Q19. An ethical hacker must need to have the skills of understanding the problem, networking knowledge and to know how the technology works.
a) True
b) False

Q20. _____ persistence and up-to-date with the latest technological updates and their flaws are some of the major qualities; an ethical hacker must need to have.
a) Lack of understanding
b) Weak programming skills
c) High patience
d) Low perseverance

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Academic Year: 2021-22   **Course Name**: Data Science   **Duration**:35Hrs

1. Introduction to data science:
   brief introduction to Probability,
   Statistics,
   Mathematics for Data Science
2. Programming for Data Science:
   Using Python with Data Visualization.
3. Application of Data Science:
   Financial Data Analytics,
   Management Data Analytics
4. Application of Data Science in AI:
   Natural Language Processing and Text Analytics
5. Application of Data Science in AI:
   Computer Vision
   Image Processing

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: DATA SCIENCE   **ACADEMIC YEAR:** 2021-22

SEM: IV   **Duration:**   **USN:** IST20CS005

1. What is the primary purpose of Data Science?

    A. Creating websites

    B. Analyzing and interpreting complex data ✓

    C. Building hardware devices

    D. Writing fiction

2. Which programming language is widely used in Data Science for data analysis?

    A. HTML

    B. C++

    C. Python ✓

    D. JavaScript

3. What is 'Big Data'?

    A. Fast internet

    B. A large, complex data set ✓

    C. A type of software

    D. A computer game

4. What does 'AI' stand for in the context of Data Science?

    A. Artificial Intelligence ✓

    B. Automated Information

    C. Additional Input

    D. Advanced Infrastructure

5. Which of the following is a common task in Data Science?

    A. Data Visualization ✓

    B. Cooking

    C. Carpentry

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D. Gardening

6. **What is a 'dataset' in Data Science?**
   A. A collection of sports data
   B. A new type of set theory
   C. A collection of related data
   D. A special kind of computer set

7. **What is the process of cleaning data?**
   A. Removing irrelevant data from a dataset
   B. Washing data with water
   C. Organizing files on your desktop
   D. Writing a report

8. **What does 'Machine Learning' typically involve?**
   A. Teaching machines to perform human tasks
   B. Fixing broken machinery
   C. Learning about machinery in a textbook
   D. Playing video games

9. **Which of these is a tool used for Data Analysis?**
   A. Excel
   B. Paintbrush
   C. Hammer
   D. Telescope

10. **What is a 'Histogram'?**
    A. A type of map
    B. A historical novel
    C. A graph showing frequency distributions
    D. A musical instrument

11. **In machine learning, what is overfitting?**
    A. When a model performs well on training data but poorly on unseen data
    B. Underutilization of the computing resources
    C. Errors in data collection
    D. Simplifying a model excessively

12. **What is the purpose of the 'train-test split' in machine learning?**
    A. To divide data into two sets for training and testing the model
    B. To reduce the size of the dataset
    C. To train the model twice as fast
    D. To test the model's performance in real-time

13. What does 'PCA' stand for in data science?
   A. Predictive Component Analysis
   B. Principal Component Analysis
   C. Process Component Analysis
   D. Python Component Analysis

14. Which of the following is a supervised learning algorithm?
   A. k-means clustering
   B. Apriori algorithm
   C. Decision Trees
   D. Principal Component Analysis

15. In statistics, what does a p-value indicate?
   A. Probability that the null hypothesis is true
   B. Probability of making a type I error
   C. Probability of the observed data given the null hypothesis is true
   D. Probability of the alternative hypothesis being true

16. What is a confusion matrix?
   A. A tool for fixing errors in the dataset
   B. A method for organizing large data sets
   C. A table used to describe the performance of a classification model
   D. A complex matrix used in high-level computations

17. In SQL, what is the purpose of the 'GROUP BY' statement?
   A. To concatenate multiple rows
   B. To sort data in ascending or descending order
   C. To group rows that have the same values in specified columns
   D. To create a new database

18. Which library in Python is primarily used for data analysis and manipulation?
   A. Matplotlib
   B. TensorFlow
   C. Pandas
   D. Scikit-learn

19. What is 'cross-validation' in the context of machine learning?
   A. A technique for assessing how the results of a statistical analysis will generalize to an independent dataset
   B. Checking if data from different sources matches
   C. A data visualization technique
   D. A method for encrypting data

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20. What is the primary use of the 'Random Forest' algorithm?

    A. To create a forest plot for meta-analysis

    B. For regression and classification tasks

    C. To randomly select data from a dataset

    D. To analyze random variables in statistics

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: Search Engine Optimization **ACADEMICYEAR:**2021-22

SEM: VI   **Duration:**35hrs   **USN:** IST 19CS 006

Q1. What does SEO stand for?

   A. Search Engine Optimal
   B. Social Engine Optimal
   C. Search Engine Optimization
   D. Social Engine Optimization

Q2. Search engine optimization (SEO) is an effective method for _____ the ranking of websites in search engine results.

   A. Increasing
   B. Decreasing
   C. Lowering
   D. None

Q3. Which of the following key metrics is/are used by search engines?

   A. Links
   B. Content
   C. Page Structure
   D. All of the above

Q4. What are the links from other sites called?

   A. Frontlinks
   B. Backlinks
   C. Boundlinks
   D. Hidelinks

Q5. Which of the following is/are the type of SEO?

A. White Hat
B. Black Hat
C. Both A and B
D. None of the above

Q6. Which of the following is/are an/example of White Hat SEO?

A. Quality Content
B. Internal Linking
C. Link Building
D. All of the above

Q7. Which of the following is/are an/example of White Hat SEO?

A. Quality Content
B. Internal Linking
C. Link Building
D. All of the above

Q8. Which of the following comes under Black Hat SEO?

A. Optimizing search engine rankings involves using techniques that follow search engine guidelines
B. Content that is relevant and of high quality is provided to users
C. It is preferred by people who are looking for a quick return on investment
D. Titles, metatags, and body content should be optimized for keyword usage

Q 9. Which of the following comes under the White Hat SEO technique?

A. Good Content
B. Ease of Navigation
C. Site Performance
D. All of the above

Q 10. Which of the following comes under the White Hat SEO technique?

A. Good Content
B. Ease of Navigation
C. Site Performance
D. All of the above

Q 11. Search Engine works in the following stage(s) -

A. Crawling
B. Indexing
C. Retrieval
D. All of the above

Q12. One or more IP addresses are identified by a ____.

A. Search Engine
B. Portal
C. Domain Name
D. Algorithm

Q 13. Known as a Web, the ____ consists of a collection of websites or web pages that are stored on computers connected to the Internet by means of web servers.

A. Web Wide World
B. Web World Wide
C. World Web Wide
D. World Wide Web

Q14. Which of the following is a popular search engine?

A. Google
B. Bing
C. Yahoo
D. All of the above

Q15. ____ provides access to information available on the internet by serving as private locations on the internet.

A. Search Engines
B. Portals
C. Algorithms
D. Domain name

Q16. ____ provides access to information available on the internet by serving as private locations on the internet.

A. Search Engines
B. Portals
C. Algorithms
D. Domain name

Q17. By conducting ____ your target audience's queries, you can determine what information they are searching for and the keywords they are using.

    A. Keyword Research
    B. Analyzing
    C. Both A and B
    D. None of the above

Q18. Which of the following is an important step to analyze a competitor's website?

    A. Find out your SEO competitors
    B. Visit competitors' site
    C. Check competitors' backlinks
    D. All of the above

Q19. Which of the following are the internal factors in SWOT Analysis?

    A. Strengths
    B. Weaknesses
    C. Both A and B
    D. None of the above

Q20. How to choose the best keywords?

    A. Use long-tail keywords
    B. Perform latent semantic indexing
    C. Use location-based keywords
    D. All of the above

Q 21. Which of the following comes under the keywords research tools?

    A. SEMRUSH
    B. Google
    C. Search Engine
    D. Portal

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Academic Year: 2021-22 **Course Name:** Quantum Computing **Duration:** 35hrs

1. Introduction to Quantum Computing and Communications:
   Essential Postulates of Quantum Mechanics.
2. Qubit Quantum Gates and Quantum Circuits:
   Qiskit Demo.
3. Hands on :
   Deutche Josza Algorithm,
   Bernstein Vazirani Algorithm, Shor's Integer Factorization and Demo
4. Quantum Error Conectin Hands on:
   Grover's Search Algorithm and its Applications
5. Quantum Cryptography:
   Simulation Environment

146 c

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MULTIPLE CHOICE QUESTIONNAIRE

19/20

COURSE NAME: Quantum Computing   **ACADEMIC YEAR:** 2021-22

SEM: VIII   **Duration:35hrs**   **USN:** IST18CS046

I. What is quantum computing?

A) Quantum computing is an old technology used in computation.
B) Quantum computing used in computation to solve certain physics problems only.
C) Quantum computing is the phenomena of quantum mechanics in computation to solve certain problems.
D) None of the Above

2. In which year first quantum computer (2-qubit) was created?

A) 1998
B) 2000
C) 2001
D) 2003

3. Who is the father of quantum computing?

A) Isaac Chuang
B) Neil Gershenfeld
C) Philip Glass
D) David Deutsch

4. What do we call the pieces of information in a quantum computer?

A) Bits
B) Qubits

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C) Bytes
D) Qubytes

5. When the information is between 0 and 1 in a quantum computer, what do we call this?

A) Superposition
B) Same position
C) Ordinary position
D) Different position

6. Quantum computers are very good at dealing with_____

A) Clarity
B) Certainty
C) Uncertainty
D) Reliability

7. What does 'entanglement' mean?

A) Two particles are different
B) Two particles are seperate
C) Two particles are independent
D) Two particles are connected

8. Quantum computers are powerful, but not reliable yet.

A) True
B) False

9. Generation of computers powered by levers and gears.

A) First Gen. (ie the Eniac)
B) Pre-gen. (ie: Difference Engine)
C) Second Gen. (ie the IBM 1090)
D) All of the Above

10. What innovations are being developed in the 5th generation?

A) Artificial intelligence
B) Quantum Computers
C) Brain-Computer Interfaces

D) All of the Above

11. What can quantum computers be used for?

A) Artificial Intelligence
B) Simulations/Predictions
C) Both (A) and (B)
D) Google Docs and Slides

12. Why are we not able to use quantum computers in our homes?

A) It is too heavy
B) It needs to be completely isolated
C) It has to be kept at absolute zero temperature
D) Both (B) and (C)

13. When the two members of a Qubit pair exist in a single quantum state, it is known as
_____.

A) Entanglement
B) Engagement
C) Superposition
D) None of the Above

14. Which company has a quantum computer that we can use through their website?

A) Apple
B) IBM
C) Google
D) Microsoft

15. Which of the following is NOT a true statement about using a cloud storage option?

A) It can be accessed through any computer, anywhere in the world
B) Using the cloud keeps your computer safe from viruses
C) You can easily share documents and/or files with friends or family
D) Your computer or tablet can be set up to automatically sync with the cloud

16. _____ is the point at which a quantum computer can complete a mathematical calculation that is demonstrably beyond the reach of even the most powerful supercomputer.

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A) Quantum energy
B) Quantum entanglement
C) Quantum supremacy
D) None of the Above

17. Quantum computing is relatively _____ than classical computing.

A) Faster
B) Slower
C) Average
D) None of the Above

18. Qubit stands for _____

A) Quality bits
B) Question bit
C) Both (A) and (B)
D) Quantum bit

19. A paradigm of multiple autonomous computers, having a private memory, communicating through a computer network, is known as

A) Distributed computing
B) Parallel
C) Cloud computing
D) Centralized computing

20. A qubit is a _____ quantum-mechanical system.

A) One-state
B) Two-state
C) Three-state
D) Four-state

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has successfully completed the 48-hours Value-Added course on

BLOCK CHAIN TECHNOLOGY

from 10th March 2021 to 14th March2021.

Akshay V Agasthya
**Vice President - Learning and
Development**
Genesis Training, Bengaluru

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Dr. H.G. Chandrakanth
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Academic Year: 2020-21   **Course Name:** Big Data Analytics   **Duration:** 33hrs

1. Introduction to Data Analytics: Introduction, life cycle of data analytics
2. Machine Learning Basics: understanding the concepts of ML & Dl and exploring python libraries
3. Big Data Technologies: Overview of Hadoop, Spark, and other big data frameworks.
4. Data Visualization and Interpretation: Tools like Matplotlib, Seaborn, and Tableau.
5. Advanced Topics and Case Studies : Real-world case studies in big data analytics.

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: Big Data Analytics **ACADEMIC YEAR:** 2020-21

SEM: 4   **USN:** 15T18CS 001

$\frac{20}{20}$

1. **What is the primary goal of big data analytics?**
   - A) To collect as much data as possible
   - B) To extract valuable insights from large datasets
   - C) To create complex visualizations
   - D) To improve data security

2. **Which technology is commonly used for distributed storage and processing of big data?**
   - A) MySQL
   - B) Hadoop
   - C) SQLite
   - D) MongoDB

3. **What does MapReduce do in the context of big data?**
   - A) Reduces the size of data
   - B) Distributes data across multiple servers
   - C) Processes large datasets in parallel
   - D) Converts data to a relational format

4. **Which of the following is an example of an unsupervised learning algorithm?**
   - A) Linear regression
   - B) Decision tree
   - C) K-means clustering
   - D) Naive Bayes

5. **What is the purpose of data visualization in big data analytics?**
   - A) To make data look more interesting

- ○ B) To identify patterns and trends
- □ C) To reduce data storage costs
- ○ D) To improve data security

6. **Which type of database is suitable for handling unstructured data like social media posts?**
   - ○ A) Relational database
   - □ B) NoSQL database
   - ○ C) Graph database
   - ○ D) In-memory database

7. **What is the main advantage of using deep learning in big data analytics?**
   - ○ A) Simplicity of implementation
   - □ B) High interpretability
   - ○ C) Ability to handle complex patterns
   - ○ D) Low computational requirements

8. **Which big data technology is designed for real-time stream processing?**
   - ○ A) Hadoop
   - ○ B) Spark
   - ○ C) Cassandra
   - ○ D) MongoDB

9. **What ethical consideration should be kept in mind when handling big data?**
   - ○ A) Share data freely without restrictions
   - ○ B) Anonymize sensitive information
   - ○ C) Store data indefinitely
   - ○ D) Ignore privacy concerns

10. **Which of the following is NOT a challenge in big data analytics?**
    - ○ A) Data quality
    - ○ B) Scalability
    - ○ C) Lack of tools
    - ○ D) Data security

11. **What is the term for data that is too large, complex, or fast-changing for traditional data processing methods?**
    - a. Small data
    - b. Medium data
    - c. Big data
    - d. Tiny data

12. **Which statistical technique is commonly used for association rule mining in big data?**
    - a. Regression analysis

b. Apriori algorithm
c. Principal component analysis (PCA)
d. Decision tree

13. Which of the following is NOT a characteristic of big data?
    a. Volume
    b. Velocity
    c. Variety
    d. Validity

14. What does the acronym "ETL" stand for in the context of big data processing?
    a. Extract, Transform, Load
    b. Efficient Textual Language
    c. Elastic Task List
    d. Enhanced Transaction Log

15. Which programming language is commonly used for big data analytics and machine learning?
    a. Java
    b. C++
    c. Python
    d. Ruby

16. What is the purpose of dimensionality reduction techniques in big data analytics?
    a. To increase data storage capacity
    b. To reduce the number of features while preserving information
    c. To create complex visualizations
    d. To improve data security

17. Which type of data visualization is suitable for showing the distribution of a single variable?
    a. Scatter plot
    b. Histogram
    c. Pie chart
    d. Line chart

18. What is the difference between structured and unstructured data?

    a. Structured data has a fixed schema, while unstructured data does not.
    b. Structured data is stored in NoSQL databases, while unstructured data is stored in relational databases.
    c. Structured data is text-based, while unstructured data is numeric.
    d. There is no difference; they are interchangeable terms.

19. **Which of the following is a common challenge when dealing with big data?**
    a. Lack of storage space
    b. Slow internet connection
    c. Limited processing power
    d. Too much available data

20. **What is the purpose of data preprocessing in big data analytics?**

    a. To create complex visualizations
    b. To reduce the size of data
    c. To improve data security
    d. To increase data complexity

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Academic Year: 2020-21   **Course Name:** Internet Of Things   **Duration:**35hrs

IOT FUNDAMENTALS:

- Introduction to IoT.
- Networking and cloud services
- Security in IoT.

ADVANCED IOT TOPICS

- Edge computing and fog computing.
- Machine learning for IoT.
- IoT protocols and standards.
- Industry specific applications.
- MICEF(Mist, IOT,Cloud,Edge andFogComputing)
  withhandonsimulationusingCloudSimSimulator

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: Iot   **ACADEMIC YEAR**: 2020-21
SEM: VI   **Duration**: 33hrs   **USN**: 1ST70CS010

1. **Fog computing is also known as fogging.**
   - a) False
   - b) True ✓

2. **Fog computing can be perceived in _____ and _____**
   - a) Big data and Cloud systems
   - b) Big data and IoT
   - c) Cloud systems and IoT ✓
   - d) Big data, Cloud systems, and IoT

3. **Fog computing has _____ and _____ plane.**
   - a) Control and data ✓
   - b) Control and Barcode
   - c) Barcode and Data
   - d) Data and cloud

4. **Which of the following computing emphasizes proximity to end user?**
   - a) Mist computing
   - b) Cloud computing
   - c) Edge computing ✓
   - d) Fog computing

5. **QoS stands for _____**
   - a) Quality of storage
   - b) Quality of service ✓
   - c) Quality of security
   - d) Quality of swarms

6. **IIoT stands for:**

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- a) Industrial Internet of Things
- b) Internet Internet of Things
- c) Intelligence Internet of Things
- d) Internal Internet of Things

7. True or False: IIoT is sophisticated.

8. What does design provide?
- a) Technology
- b) Ecosystem
- c) Technology and ecosystem
- d) Digital revolution

9. Which possibility ensures load balancing and peak leveling of energy consumption?
- a) Transportation and logistics
- b) Energy and utilities
- c) Automotive
- d) Connected supply chain

10. Which possibility automatically communicates with other vehicles?
- a) Transportation and logistics
- b) Energy and utilities
- c) Automotive
- d) Connected supply chain

11. What is the primary advantage of using edge computing in IoT architectures?
- a) Reduced latency
- b) Unlimited scalability
- c) Lower power consumption
- d) Enhanced security

12. Which layer in the IoT architecture is responsible for device-to-device communication?
- a) Application layer
- b) Network layer
- c) Data link layer
- d) Physical layer

13. Which communication protocol is commonly used for IoT devices in smart cities?

- a) HTTP
- b) MQTT
- c) CoAP
- d) Bluetooth

14. **Which of the following are applications of IoT?**
   - a) House
   - b) Virtual environment
   - c) Regional office
   - d) All of the above

15. **What are the main components in IoT?**
   - a) Low power embedded systems
   - b) Cloud computing
   - c) Availability of big data
   - d) Networking connection

16. **Which characteristics describe IoT?**
   - a) Intelligence
   - b) Scalability
   - c) Heterogeneity
   - d) All of the above

17. **When was IPv4 developed?**
   - a) 1974
   - b) 1980
   - c) 2000
   - d) None of the above

18. **What is the bit length of IPv4?**
   - a) 8 bits
   - b) 16 bits
   - c) 32 bits
   - d) 128 bits

19. **What is CloudSim used for?**
   - a) Simulating cloud computing infrastructure and services
   - b) Developing cloud applications
   - c) Managing virtual machines
   - d) Analyzing network traffic

20. **What is the purpose of Apache Commons Math in CloudSim?**
    - a) Provides a faster, more accurate, portable alternative to regular Math and StrictMath classes
    - b) Manages cloud data centers
    - c) Implements machine learning algorithms
    - d) Handles network communication

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Academic Year: 2020-21 **Course Name:** Block Chain Technologies **Duration:**33hrs

1. Introduction to cryptographic primitives
2. Introduction to Blockchain
3. Blockchain platforms &Permissioned/ Permission-less Blockchains
4. Concensus Algorithms
5. Security Analysis of Blockchain &Smart Contracts
6. Hyperledger
7. Blockchain applications

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: Block Chain Technologies   ACADEMIC YEAR: 2020-21

SEM: VIII   Duration: 33hrs   USN: 1S17CS100

1. Blockchain is a peer-to-peer _____ distributed ledger technology that makes the records of any digital asset transparent and unchangeable.
   - A. Decentralized
   - B. Demanding
   - C. Secure
   - D. Popular

2. Blockchain networks are much _____ and deal with no real single point of failure.
   - A. Simpler
   - B. Easier to scale
   - C. Convenient
   - D. Faster

3. Bitcoin is a cryptocurrency, which is an application of Blockchain.
   - A. True
   - B. False

4. Blockchain can perform user transactions without involving any third-party intermediaries.
   - A. With the help of the third party
   - B. Without involving any third party
   - C. Without involving any owned

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D. Without involving any authenticated

5. **What does P2P stand for?**
   A. Peer to Peer
   B. Product to Product
   C. Password to Password
   D. None of the above

6. **Blockchain has _____ versions.**
   A. 2
   B. 3
   C. 4
   D. 5

7. **Who introduced the digital online cryptocurrency known as Bitcoin?**
   A. Satoshi Nakamoto
   B. Nick Szabo
   C. Wei Dai
   D. Hal Finney

8. **A blockchain enables peer-to-peer transfer of digital currency without any intermediaries such as banks.**
   A. False
   B. True

9. **Did Blockchain enable a centralized or a decentralized system for the exchange of value?**
   A. Decentralized
   B. Centralized
   C. None of the above
   D. Can't say

10. **What does a block in a Blockchain have?**
   A. Header & Digital ledger
   B. Bitcoins & Input
   C. Transactions & Bitcoins

D. Header & Transaction

11. **What does UTXO stand for?**
    A. Unspent Trade Offer
    B. Unspent Transaction xeroxed Output
    C. Unique Transaction Offer
    D. Unspent Transaction Output

12. **Does a transaction generate new UTXOs for transferring the amount specified in the input UTXOS?**
    A. False
    B. True

13. **Transaction 0 in every block of the bitcoin blockchain _____.**
    A. Is for paying the miner fees
    B. Does not have any input UTXO
    C. Is called the coinbase transaction
    D. All of the above

14. **What is the genesis block?**
    A. Any block created by the founder
    B. The last block created in the Blockchain
    C. The first block of a Blockchain
    D. The first transaction in each block

15. **___ hosts the software needed for transaction initiation, validation, mining, block creation, and smart contract execution.**
    A. External Account
    B. EVM
    C. Ethereum full node
    D. Smart Contract

16. **_____ receive verify, gather and execute transactions.**
    A. Miner nodes
    B. Smart Contracts
    C. Light wallets
    D. Ethereum full node

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17. What is Blockchain?

A. A currency
B. A ledger
C. A type of currency
D. A distributed ledger on a peer-to-peer network

18. Bitcoin is based on _____ blockchain.

A. Private
B. Public
C. Public Permissioned
D. Permissioned

19. BATM stands for _____.

A. Bounded access transaction machine
B. Broadcast ATM
C. Bitcoin ATM
D. Blockchain ATM

20. Smart Contract characteristics do not include:

A. Alterable
B. Fast and cost-effective
C. A high degree of accuracy
D. Transparency

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Academic Year: 2019-20   Course Name: Cloud Computing   Duration:35hrs

1. Introduction to virtualization and technologies
2. Fundamental cloud computing and models
3. Cloud computing mechanisms and architecture
4. Cloud security and disaster recovery
5. Cloud case studies

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: CLOUD COMPUTING

SEM: III   Duration:35hrs

ACADEMIC YEAR: 2019-20

USN: IST18CS006

1) What type of computing technology refers to services and applications that typically run on a distributed network through virtualized resources?

   a. Distributed Computing

   b. Cloud Computing

   c. Soft Computing

   d. Parallel Computing

2) Which one of the following options can be considered as the Cloud?

   a. HADOOP

   b. Intranet

   c. Web Applications

   d. All of the mentioned

3) Cloud computing is a kind of abstraction which is based on the notion of combining physical resources and represents them as _____ resources to users.

   a. Real

   b. Cloud

   c. Virtual

   d. none of the mentioned

4) Which of the following has many features of that is now known as cloud computing?

a. Web Services
b. Softwares
c. All of the mentioned
d. Internet

5) Which one of the following cloud concepts is related to sharing and pooling the resources?

a. Polymorphism
b. Virtualization
c. Abstraction
d. None of the mentioned

6) Which one of the following statements is not true?

a. The popularization of the Internet actually enabled most cloud computing systems.
b. Cloud computing makes the long-held dream of utility as a payment possible for you, with an infinitely scalable, universally available system, pay what you use.
c. Soft computing addresses a real paradigm in the way in which the system is deployed.
d. All of the mentioned

7) Which one of the following can be considered as a utility is a dream that dates from the beginning of the computing industry itself?

a. Computing
b. Model
c. Software
d. All of the mentioned

8) Which of the following is an essential concept related to Cloud?

6. Reliability
7. Abstraction
8. Productivity

9. All of the mentioned

9) Which one of the following is Cloud Platform by Amazon?

a. Azure
b. AWS
c. Cloudera
d. All of the mentioned

10) Which of the following statement is not true?

a. Through cloud computing, one can begin with very small and become big in a rapid manner.
b. All applications benefit from deployment in the Cloud.
c. Cloud computing is revolutionary, even though the technology it is built on is evolutionary.
d. None of the mentioned

11) In the Planning Phase, Which of the following is the correct step for performing the analysis?

a. Cloud Computing Value Proposition
b. Cloud Computing Strategy Planning
c. Both A and B
d. Business Architecture Development

12) In which one of the following, a strategy record or Document is created respectively to the events, conditions a user may face while applying cloud computing mode.

a. Cloud Computing Value Proposition
b. Cloud Computing Strategy Planning
c. Planning Phase
d. Business Architecture Development

13) What is Business Architecture Development?

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a. We recognize the risks that might be caused by cloud computing application from a business perspective.

b. We identify the applications that support the business processes and the technologies required to support enterprise applications and data systems.

c. We formulate all kinds of plans that are required to transform the current business to cloud computing modes.

d. None of the above

14) Which one of the following refers to the non-functional requirements like disaster recovery, security, reliability, etc.

a. Service Development

b. Quality of service

c. Plan Development

d. Technical Service

15) Which one of the following is a phase of the Deployment process?

a. Selecting Cloud Computing Provider

b. IT Architecture Development

c. Business Architecture Development

d. Transformation Plan Development

16) This phase involves selecting a cloud provider based on the Service Level Agreement (SLA), which defines the level of service the provider receives.

a. Maintenance and Technical Service

b. Selecting Cloud Computing Provider

c. Both A and B

d. None of the above

17) In which one of the following phases, IT Architecture Development came?

a. Strategy Phase

b. Planning Phase

c. Deployment Phase

d. Development Phase

18) Which of the model involves the special types of services that users can access on a Cloud Computing platform?

a. Service

b. Planning

c. Deployment

d. Application

19) Which one of the following is related to the services provided by Cloud?

a. Sourcing

b. Ownership

c. Reliability

d. PaaS

20) How many phases are present in Cloud Computing Planning?

a. 2

b. 3

c. 4

d. 5

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COURSE NAME: MOBILE APP DEVELOPMENT

SEM:

ACADEMIC YEAR: 2019-20

SOLUTIONS:

Question	Answer
Q1	A
Q2	A
Q3	D
Q4	B
Q5	A
Q6	D
Q7	B
Q8	A
Q9	A
Q10	A, B, C and D
Q11	A
Q12	C
Q13	D
Q14	D
Q15	A
Q16	B
Q17	A
Q18	D
Q19	A & C
Q20	C

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Academic Year: 2019-20   Course Name: Mobile App Development   Duration:35Hrs

- Introduction to Android:
  The Android Platform,
  Eclipse Installation.
- Android Application Design Essentials:
  Anatomy of an Android applications,
  Activities, Services
- Android User Interface Design Essentials:
  User Interface Screen elements,
  Designing User with layouts.
- Testing Android applications,
  Publishing android applications,
  Using Android Preferences,
  Managing Application resources in a hierarchy.
- Using Common android API's:
  Using Android Data and Storage API's,
  Managing Data using Sqlite,
  Sharing Data between Applications.

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: MOBILE APP DEVELOPMENT   ACADEMIC YEAR: 2019-20
SEM: VII   Duration:35Hrs   USN: 1ST60CS004

1. _____ What is an activity in Android?

    a. Activity performs the actions on the screen
    b. Manage the Application content
    c. Screen UI
    d. None of the above

2. What is the life cycle of services in android?

    a. onCreate()–>onStartCommand()–>onDestory()
    b. onRecieve()
    c. final()
    d. Service life cycle is same as activity life cycle.

3. What are the functionalities in asyncTask in android?.

    a. onPreExecution()
    b. ZdoInBackground()
    c. onProgressUpdate()
    d. onPostExecution()

4. What is the life cycle of broadcast receivers in android?

    a. send intent()
    b. onRecieve()
    c. implicitBroadcast()
    d. D. sendBroadcast(), sendOrderBroadcast(), and sendStickyBroadcast().

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5. Which permissions are required to get a location in android?

a. ACCESS_FINE and ACCESS_COARSE
b. GPRS permission
c. Internet permission
d. WIFI permission.

6. What are the debugging techniques available in android?

a. DDMS
b. Breaking point
c. Memory profiling
d. None of the above.

7. How to fix crash using log cat in android?

a. Gmail
b. log cat contains the exception name along with the line number
c. Google search
d. None of the above.

8. What is sandbox in android?

a. Each application runs securely in sandbox without interrupting another process
b. Android Box
c. Android development tool kit
d. None of the above

9. Why don't we give MIN SDK as 1 in android?

a. Android deprecated version
b. There is no value for 1
c. Android doesn't allow min version 1
d. None of the above

10. What are the main components in android?

a. Activity
b. Services
c. Broadcast Receiver

H6 c

d. Content provider

11. Which of the following is the core module of Android for Internet computing?

   a. SQLite RDBMS
   b. SQL Server RDBMS
   c. OpenPL
   d. None of the mentioned

12. Point out the wrong statement.

   a. Google Chrome to Phone Extension sends links and information rom a Chrome browser to an Android phone
   b. Voice Actions for Android is a voice command and speech recognition program
   c. Google Goggles is used for local search
   d. All of the mentioned

13. Which of the following Google Application can be found in Android?

   a. Google Translate
   b. Google Shopper
   c. My Tracks
   d. All of the mentioned

14. Which of the following applications are processed locally on the phone?

   a. Google Earth
   b. Google Maps
   c. Google Voice
   d. None of the mentioned

15. Point out the correct statement?

   a. Voice Actions for Android allows you to use spoken commands to control your Android phone
   b. The Android Market is not available on Android phones through the Market application

c. Video is accessed with the microphone button inside the Google search box on the Android home screen

d. None of the mentioned

16. Which of the following has not included support for Adobe Flash or Java on its platform?

a. Microsoft
b. Apple
c. Google
d. None of the mentioned

17. Which of the following is Apple's cloud service for hosted email service?

a. MobileMe
b. MobApp
c. MobileCloud
d. None of the mentioned

18. How to move services to foreground in android?

a. Services always work in Foreground only
b. No, We can't do this query
c. Using startService(Intent intent)
d. startFordgroud(int id, Notification notification).

19. How to pass the data from activity to services in android?

a. A .We can store the data in a common database and access the data on services as well as in Activity
b. B. We can't pass data from activity to services.
c. C. Using putExtra() method in intent, we can pass the data using setResult()
d. D. A & C

20 - How many applications are there in a given task in android?
a. Two
b. One
c. Many
d. Zero

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HG

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COURSE NAME: MACHINE LEARNING
SEM: V

SOLUTIONS:

Question	Answer
Q1	A
Q2	D
Q3	C
Q4	D
Q5	A
Q6	D
Q7	D
Q8	A
Q9	C
Q10	A
Q11	D
Q12	B
Q13	C
Q14	D
Q15	D
Q16	A
Q17	A
Q18	B
Q19	E
Q20	D

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**SAMBHRAM
INSTITUTIONS**

Ph :
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23640612

Academic Year: 2019-20   Course Name: MACHINE LEARNING   Duration:35Hrs

1. Machine Learning Basics
2. Python Basics For Machine Learning
3. Math Basics For Machine Learning
4. Training The Machine Learning Models
5. Machine Learning Projects With Python

HGC

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MULTIPLE CHOICE QUESTIONNAIRE

COURSE NAME: MACHINE LEARNING

SEM: V

ACADEMIC YEAR: 2019-20

USN: 1ST17CS001

1. Machine learning is

   a) The autonomous acquisition of knowledge through the use of computer programs
   b) The autonomous acquisition of knowledge through the use of manual programs
   c) The selective acquisition of knowledge through the use of computer programs
   d) The selective acquisition of knowledge through the use of manual programs

2. Factors which affect the performance of learner system does not include

   a) Representation scheme used
   b) Training scenario
   c) Type of feedback
   d) Good data structure

3. In language understanding, the levels of knowledge that does not include

   a) Phonological
   b) Syntactic
   c) Empirical
   d) Logical

4. A model of language consists of the categories which does not include

   a) Language units
   b) Role structure of units
   c) System constraints
   d) Structural units

5. What is a top-down parser?

   a) Begins by hypothesizing a sentence (the symbol S) and successively predicting lower level constituents until individual preterminal symbols are written

b) Begins by hypothesizing a sentence (the symbol S) and successively predicting level constituents until individual preterminal symbols written

c) Begins by hypothesizing lower level constituents and successively predicting a sentence (the symbol S)

d) Begins by hypothesizing upper level constituents and successively predicting a sentence (the symbol S)

6. Among the following which is not a horn clause?
   a) p
   b) $\Theta p \lor q$
   c) $p \rightarrow q$
   d) $p \rightarrow \Theta q$

7. The action 'STACK(A, B)' of a robot arm specify to
   a) Place block B on Block A
   b) Place blocks A, B on the table in that order
   c) Place blocks B, A on the table in that order
   d) Place block A on block B

8. Decision Tree is a display of an algorithm.
   a) True
   b) False

9. Decision Tree is
   a) Flow-Chart
   b) Structure in which internal node represents test on an attribute, each branch represents outcome of test and each leaf node represents class label
   c) Flow-Chart & Structure in which internal node represents test on an attribute, each branch represents outcome of test and each leaf node represents class label
   d) None of the mentioned

10. Decision Trees can be used for Classification Tasks.
    a) True
    b) False

11. Choose from the following that are Decision Tree nodes
    a) Decision Nodes
    b) End Nodes
    c) Chance Nodes
    d) All of the mentioned

12. Decision Nodes are represented by _____
    a) Disks
    b) Squares
    c) Circles
    d) Triangles

13. Chance Nodes are represented by,
    a) Disks
    b) Squares
    c) Circles
    d) Triangles

14. End Nodes are represented by _____
    a) Disks
    b) Squares
    c) Circles
    d) Triangles

15. Following are the advantage/s of Decision Trees. Choose that apply
    a) Possible Scenarios can be added
    b) Use a white box model, If given result is provided by a model
    c) Worst, best and expected values can be determined for different scenarios
    d) All of the mentioned

16. A perceptron is:
    a) a single layer feed-forward neural network with pre-processing
    b) an auto-associative neural network
    c) a double layer auto-associative neural network
    d) a neural network that contains feedback

17. Classification problems are distinguished from estimation problems in that
    a) Classification problems require the output attribute to be numeric.
    b) Classification problems require the output attribute to be categorical.
    c) Classification problems do not allow an output attribute.
    d) Classification problems are designed to predict future outcomes.

18. Which statement is true about prediction problems?
    a) The output attribute must be categorical.
    b) The output attribute must be numeric.

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c) The resultant model is designed to determine future outcomes.
d) The resultant model is designed to classify current behavior .

19. Which statement about outliers is true?

a) Outliers should be identified and removed from a dataset.
b) Outliers should be part of the training dataset but should not be present in thetest data.
c) Outliers should be part of the test dataset but should not be present in thetraining data.
d) The nature of the problem determines how outliers are used.
e) More than one of a,b,c or d is true

20. The average positive difference between computed and desired outcomevalues.

a) root mean squared error
b) mean squared error
c) mean absolute error
d) mean positive error

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MACHINE LEARNING

from 21st October 2019 to 26th October 2019.

Akshay V Agasthya
Vice President - Learning and
Development
Genesis Training, Bengaluru

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MOBILE APP DEVELOPMENT

from 5th June 2019 to 9th June 2019.

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has successfully completed the 48-hours Value-Added course on

CLOUD COMPUTING

from 19th June 2019 to 26th June 2019.

Akshay V Agasthya
Vice President - Learning and
Development
Genesis Training, Bengaluru

Dr. H.G. Chandrakanth
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bearing USN **1ST17CS100** of Semester VI

has successfully completed the 48-hours Value-Added course on

IOT

from 30th March 2021 to 3rd April 2021.

Akshay V Agasthya
Vice President - Learning and
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Dr. H.G. Chandrakanth
Principal
Sambhram Institute Of
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MACHINE LEARNING

from 21st October 2019 to 26th October 2019.

Akshay V Agasthya
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has successfully completed the 48-hours Value-Added course on

BIG DATA ANALYTICS

from 4th May 2021 to 8th May 2021.

Akshay V Agasthya
**Vice President - Learning and
Development**
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Dr. H.G. Chandrakanth
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CONSOLIDATED VALUE ADDED COURSES DETAILS NAAC-1.2

Department	2022-23			2021-22			2020-21			2019-20			2018-19		
	Total Students	No of Certificate	Percent	Total Students	No of Certificate	Percent	Total Students	No of Certificate	Percent	Total Students	No of Certificate	Percent	Total Students	No of Certificate	Percent
CSE	594	518	87%	552	497	90%	595	561	94%	587	586	100%	551	200	36%
Civil	41	41	100%	81	81	100%	147	140	95%	208	208	100%	272	0	0%
ECE	127	127	100%	104	104	100%	189	187	99%	218	218	100%	276	200	72%
ISE	90	90	100%	47	47	100%	67	67	100%	96	96	100%	135	135	100%
MECH	27	25	92%	49	34	69%	107	0	0%	161	0	0%	236	0	0%
Basic Science	590	515	87%	405	402	99%	168	160	95%	257	252	98%	383	252	66%
CSE Cyber							NIL								
AI DS															
AI ML															
MBA	69	69	100%	35	33	94%	20	15	75%	7	0	0%	14	7	50%
Total	1538	1385		1273	1198		1293	1130		1534	1360		1867	794	

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1.2.1 Academic Flexibility

1.2.1.1 Number of Add on /certificates/Value added Programs offered during the last five years:274

1.2.2.1 Number of students enrolled in subject related Certificate/Add-on/Value added programs year wise during last five years

Year	2022-23	2021-22	2020-21	2019-20	2018-19
Number of students enrolled	1385	1198	1130	1360	794
Total no of students	1538	1273	1293	1534	1867

Percentage=<u>Total no of students enrolled in such programs/during the last five years</u>*100

Total no of students during the last five years

Percentage=5867 / 7505 * 100 = 78.17%

Principal

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Department of CSE
Consolidated Details-Value Added Course
2022-23

Sl.no	Name of Student	USN	Name of course	Company Name	# Hours	Sigature
1	Sneha S Badiger	1ST20CS116	Azure Fundamentals	Microsoft	30	
2	Aman Kumar	1ST21CS010	Acitivity point Program	Khzimakan Hosakote	30	
3	Deeksha Manjunath	1ST21CS058	Introduction to Ethical hacking	Great Learning Academy	30	
4	Chandrika M	1ST21CS050	Python Fundamentals for Beginners	Python Fundamentals for Beginners	30	
5	Anusha.M.	1ST21CS024	Introduction to Javascript	Great Learning Academy	30	
6	Aishwarya SN	1ST21CS003	Introduction to Information Security	Great Learning Academy	30	
7	Darshan R	1ST21CS057	Python Fundamentals for Beginners	Great Learning Academy	30	
8	Darshan R	1ST21CS057	Front End Development-HTML	Great Learning Academy	30	
9	Subhojit Chowdhury	1ST21CS403	Introduction to Cloud Computing	Skill up	30	

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10	Bhoomika S Hosmath	1ST21CS039	Sambhram Insitue of Technology Using Python Djan go	30	
11	Subhojit Chowdhury	1ST21CS403	Development Program at Unacademy Unacademy	30	
12	Bhagyawantha	1ST21CS034	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
13	Bharath Sc	1ST21CS036	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
14	Bhuva GR	1ST21CS040	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
15	Aman Srivastav	1ST21CS013	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
16	Abhishek	1ST21CS001	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
17	Anmol Kumar	1ST21CS021	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
18	Alwin Anpu	1ST21CS009	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
19	Durpat Singh Balayar	1ST21CS063	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
20	Bhuvan .S	1ST21CS041	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
21	Chatana K	1ST21CS046	python programming &application Projects	Aqmenz Automation Private Limited	30	
22	Brundha .S	1ST21CS045	python programming &application Projects	Aqmenz Automation Private Limited	30	
23	Chandana. V	1ST21CS049	python programming &application Projects	Aqmenz Automation Private Limited	30	
24	Chandrika.RC	1ST21CS051	python programming &application Projects	Aqmenz Automation Private Limited	30	
25	Durgaprasad Ar	1ST21CS062	python programming &application Projects	Aqmenz Automation Private Limited	30	

No	Name	ID	Topic	Company	Count	Signature
26	Chetan R	1ST21CS054	python programming &application Projects	Aqmenz Automation Private Limited		
27	Chethan.R	1ST21CS055	python programming &application Projects	Aqmenz Automation Private Limited	30	
28	Padmashree B	1ST21CS088	Machine Learning	Sambharm Instuite of Technology	30	
29	Prajwal DP	1ST19CS096	machine Learning and Python	Compsoft Technologies	30	
30	Santhosh H B	1ST18CS40	Java Development	Varcon Technologies	30	
31	Adrash S	1ST19CS005	Dam Monitoring System	Infidata	30	
32	P Swathi	1ST19CS087	Machine Learning with Python	Comsoft Technologies	30	
33	Neeraj R Iyer	1ST19CS081	Machine Learning With Python	Comsoft Technologies	30	
34	Prithvi sagar R	1ST19CS100	Full stock web development	Varcon Technologies	30	
35	Premashree R	1ST19CS099	Machine Learning with Python	Tech Fortune	30	
36	Narendra Yadav G	1ST18CS727	full Stack web Development	vacons Technologies Pvt Ltd	30	
37	Swapna P	1ST19CS086	Machine Learning	Tech Fortune	30	
38	Nikhil Kumar Singh	1ST19CS720	RCS Web Development	Sambharm Instuite of Technology	30	
39	Pavithra M	1ST19CS089	Full Stack Web Development	Varcon Technologies	30	
40	Rani Kumari	1ST19CS111	Full Stack Web Development	Varcon Technologies	30	
41	Vishal.P	1ST19CS145	Full Stack Web Development	Campost Technologies	30	
42	Diwash Bhattarai	1ST19CS709	Full Stack Web Development	Varcon Technologies	30	
43	Nikil B M	1ST19CS082	Machine Learning with Python	vacons Technologies Pvt Ltd	30	

No.	Name	USN	Project Title	Company	Count	Signature
44	Pavithra R	1ST19CS090	Exploratory Data Anlysis on Ukraine Russia war	Sambharm Insuite of Technology	30	
45	Sushmitha	1ST19CS136	Full Stack Web Development	Temple for Gym Website	30	
46	Mahesh S K	1ST19CS064	full Stack web Development	vacons Technologies Pvt Ltd	30	
47	Prabhakar Kumar	1ST19CS094	Machine Learning with Python	Comsoft Technologies	30	
48	Dileep Kumar K R	1ST21CS060	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
49	Mehetab Unnisa	1ST19CS075	Machine Learning with Python	vacons Technologies Pvt Ltd	30	
50	Prajwal .v	1ST19CS097	Machine Learning with Python	Comsoft Technologies	30	
51	Shweta Kumar	1ST19CS129	Full Stack Web Development	vacons Technologies Pvt Ltd	30	
52	Sulu Padma Kumar	1ST19CS135	Full Stack Web Development	Comsoft Technologies	30	
53	Sindhu R	1ST19CS130	Machine Learning with Python	Tch Fortune	30	
54	Sneha .S	1ST19CS131	Samrt Vehicle Security System using iot	Nano Robotics Embed	30	
56	S Nadan Mishra	1ST19CS114	Full Stack Web Development	vacons Technologies Pvt Ltd	30	
57	Bhoomika B N	1ST19CS023	Dam Monitoring System	Infidata Technologies	30	
58	Betharasi Arvinda	1ST19CS021	Machine Learning with Python	Tech Fortune	30	
59	Chidananda	1ST19CS028	Full Stack Web Development	Innovation Creation	30	
60	Desmond Valentine Fernandes	1ST19CS030	Machine Learning with Python	Comsoft Technologies	30	
61	Chadndra Bhushan Singh	1ST19CS708	Full Stack Web Development	Comsoft Technologies	30	
62	Manish Kumar	1ST19CS078	Full Stack Web Development	vacons Technologies Pvt Ltd	30	

63	Anish Tharu	1ST18CS706	Full Stack Web Development	Comsoft Technologies	30	
64	Abhishek B M	1ST19CS701	Machine Learning with Python	Kaunadu Technologies	30	
65	Sahan V	1ST19CS117	Full Stack Web Development	Comsoft Technologies	30	
66	Harash V	1ST18CS714	programming	Infidata	30	
67	Aishwarya M R	1ST19CS008	Smart Irrigation System	Compsoft Technologies	30	
68	Rkshita DK	1ST18CS110	Full Stack Web Development	vacons Technologies	30	
69	Harshita V	1ST19CS048	Machine Learning Python	Pvt Ltd	30	
70	Ramyshree hs	1ST19CS109	Machine Learning Python	vacons Technologies	30	
71	Jenkar K P	1ST19CS053	Machine Learning Python	Pvt Ltd	30	
72	John Saud	1ST19CS714	Full Stack Web Development	Comsoft Technologies	30	
73	Abhishek kumar	1ST19CS004	Full stock web development	vacons Technologies Pvt Ltd	30	
74	Ankitha M	1ST19CS017	Full stock web development	vacons Technologies Pvt Ltd	30	
75	Monika N	1ST19CS717	Full Stack Web Development	Tech fortune Pvt Ltd	30	
76	MR Manjuna tha A S	1ST19CS069	Machine Learnig with Python	Compsoft Technologies	30	
77	Brahmendra A	1ST19CS026	Full stoack web development	Compsoft Technologies	30	
78	Manasa N	1ST19CS065	Internet of Things	Infidata Technologies	30	
79	Lavanya.B	1ST19CS059	Full Stack Web Development	vacons Technologies Pvt Ltd	30	
80	Kislay kumar	1ST19CS058	Web Development	RCS Technology	30	

No.	Name	USN	Project Title	Company	Count	Sign
81	Mukesh kumar b	1ST19CS079	Machine Learning Python	vacons Technologies Pvt Ltd	30	
82	Manogna g	1ST19CS070	full sack Web Development	vacons Technologies Pvt Ltd	30	
83	Rakeshitha R	1ST19CS106	machine learning With Python	Compsoft Technologies	30	Ram
84	Ramakrishna Bhat	1ST19CS108	Full stack web Development	Innavation creation	30	
85	Rajat Ranjan	1ST19CS726	full satck web development	Compsoft Technologies	30	Rajat
86	Vani M	1ST19CS141	full satck web development	vacons Technologies Pvt Ltd	30	Vani
87	Venkatesh Prasad G	1ST19CS143	full satck web development	Compsoft Technologies	30	
88	Vishal.P	1ST19CS145	full satck web development	Compsoft Technologies	30	
89	Rachana M Kanavi	1ST19CS103	EDA ON Diabetic	Zetacoding Innovative Solurations	30	
90	Nisarga N	1ST19CS083	smart waste Bin	Nfiadata Technologies	30	
91	Vishnu Murthy M	1ST19 CS146	Machine learning with Python	vacons Technologies Pvt Ltd	30	
92	Vaishnavi Das C h	1ST19CS140	full sack Web Development	Compsoft Technologies	30	
93	Nikhil Raj	1ST19CS721	full stack web development	compsoft technology	30	
94	Tejaswini C S	1ST19CS138	Internet of things	Infidata	30	
95	T Nandan kumar	1ST19CS731	machine learning with python	Varcons technologies Pvt Ltd	30	
96	Manoj.S	1ST19CS072	full stack web development	Varcons technologies Pvt Ltd	30	
97	kajal karmakar	119CS715	full stack web development	Varcons technologies Pvt Ltd	30	
98	Chethana Rao M	1ST19CS027	machine learning with python	compsoft technology	30	

No.	Name	USN	Course	Company	
99	Charan TI	1ST19CS052	machine learning with python	Varcons technologies Pvt Ltd	30
100	Archa Saji	1ST19CS028	machine learning with python	Varcons technologies Pvt Ltd	30
101	Amitha Raj.B	1ST19CS016	machine learning with python	Varcons technologies Pvt Ltd	30
102	Bhavana	1ST19CS038	Java development	Varcons technologies Pvt Ltd	30
103	Darshan.P	1ST19CS056	Java development	Varcons technologies Pvt Ltd	30
104	Cheluvaraj.H	1ST19CS053	Java development	Varcons technologies Pvt Ltd	30
105	Chandan Cr	1ST19CS047	Java development	Varcons technologies Pvt Ltd	30
106	Akhila anant gouda	1ST19CS007	Java development	Varcons technologies Pvt Ltd	30
107	Deepasha Shukla	1ST19CS059	full stack web development	Varcons technologies Pvt Ltd	30
108	Anusha Lr	1ST19CS023	full stack web development	Varcons technologies Pvt Ltd	30
109	Aman kunar Singh	1ST19CS011	full stack web development	Varcons technologies Pvt Ltd	30
110	Ankitha H.V	1ST21CS019	machine learning with python	compsoft technology	30
111	pavithra.R	1ST19CS102	full stack web development	innovation creation	30
112	Sneha S Badiger	1ST20CS116	Introduction to c	Great Learning Academy	30
113	Sneha S Badiger	1ST20CS117	Java Programming	Great Learning Academy	30
114	Sneha S Badiger	1ST20CS118	Oops In Java	Great Learning Academy	30
115	Poornima K	1ST19CS093	Introduction to Basic of Azure services	Skill up	30
116	Amaresh Kumar	1ST21CS014	Python Fundamentals for Beginners	Great Learning Academy	30

No.	Name	ID	Course	Organization	Marks	Signature
117	Poornima Kumar	1ST19CS093	Python Basic	Hacker Rank	30	
118	Anand Raj	1ST20CS012	Development Program at Unacademy	Unacademy	30	
119	Deeksha Manjunath	1ST21CS058	Java Programming	Great Learning Academy	30	
120	Nitish Kumar Paswan	1ST20CS080	Java Standard Edition	Mysirg Education service Pvt Ltd	30	
121	Shubhankar Kumar	1ST20CS115	Java Standard Edition	Mysirg Education service Pvt Ltd	30	
122	Anshu Banu A	1ST21CS022	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
123	E N Madhusudhan	1ST21CS064	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
124	Aparna Biwas	1ST21CS026	Python Programming &application Projects	Aqmenz Automation Private Limited	30	
125	Poornima	1ST19CS093	machine Learning and Python	Archika technologies Privet ltd	30	
126	Priyanka vasalan	1ST19CS101	machine Learning	Tech Fortune	30	
127	Rahul Kumar	1ST21CS167	Cyber Security Global	Forage	30	
128	Priyanka k s	1ST19CS725	Web Development	smartknower	30	
129	Sagar S V	1ST19CS115	Rotational Internship Programing	The Sparks foundation	30	
130	Shashanka K S	1ST19CS125	Rotational Internship Programing	The Sparks foundation	30	
131	Shushank Kumar Soni	1ST19CS128	Rotational Internship Programing	The Sparks foundation	30	
132	Prathusha	1ST19CS724	Full Stack Web Development	Take It Smart (OPC) Pvt Ltd	30	
133	Polakala Somasekhar	1ST19CS092	Rotational Internship Progarm	The Sparks foundation	30	
134	Nakul HM	1ST19CS080	Rotational Internship Progarm	The Sparks foundation	30	
135	Shreyas Naik	1ST19CS730	Rotational Internship Progarm	The Sparks foundation	30	

No.	Name	USN	Topic	Company	Days
136	Prashant Kumar	1ST19CS723	web Development	Internshala	30
137	Polakala Somasekhar	1ST19CS092	Rotational Internship Progarm	The Sparks foundation	30
138	Madhav Kabirath	1ST19CS062	full Stack web Development	Solar Secure Solutions	30
139	Prabhakar Kumar	1ST19CS094	Emerging Technologies	IBM Skills Build	30
140	Golla Bhanuprasad	1ST19CS040	Rotational Internship program	The Sparks foundation	30
141	Sonam	1ST19CS132	Full Stack Web Development	Cascading Style Sheet	30
142	Sonam Kumari	1ST19CS132	Full Stack Web Development	Solar Secure Solutions	30
143	Sagar Sharanappa Jadava	1ST19CS116	Rotational Internship program	The Sparks foundation	30
144	Narala Bharath Kumar Reddy	1ST19CS707	Rotational Internship Programming	The Sparks foundation	30
145	Nutjan H C	1ST19CS084	Full Stack Web Development	IRP Innovative Solutions	30
146	Rishabh S.Naik	1ST19CS112	Full Stack Web Development	IRP Innovative Solutions	30
147	Sayak Singh	1ST19CS122	Full Stack Web Development	vacons Technologies Pvt Ltd	30
148	Sucheth S Kashyap	1ST19CS134	Full Stack Web Development	IRP Innovative Solutions	30
149	Ishu Kumar	1ST19CS051	Full Stack Web Development	Teqto System	30
150	B R Sai Shabrish	1ST19CS020	Software Developer	Alfabest Learining Pvt Ltd	30
151	Manish Kumar	1ST19CS066	Software Developer	Exposys Data Labs	30
152	GN Meghana	1ST19CS035	Artificial Intelligence and Machine Learnig	Quant Masters	30
153	Daram Guru Prasad	1ST19CS045	Rotational Internship Programming	The Sparks foundation	30
154	Darshan G H	1ST19CS029	Full Stack Web Development	Full Stack Web Development	30

No.	Name	ID	Course/Topic	Organized by	Universal Human Values Organized by	Sign
155	Bharath Reddy C	1ST19CS707	Programming	ACTIVE	30	
156	Bharath Redddy C	1ST19CS707	Microsoft Power BI Data Analyst	ICTAcademy	30	
157	Viru Narala	1ST19CS144	Software	capricon	30	
158	Gnaesh kumar	1ST21CS066	Full Stack Web Development	Xelopmoc Design and Tech Limited	30	
159	Gollapudi Swapana	1ST19CS041	Full Stack Web Development	Full Stack Web Development	30	
160	Johnson Rozario	1ST19CS054	Full Stack Web Development	vacons Technologies	30	
161	Harsha v	1ST18CS714	project Development	InfiData	30	
162	Harasha v	1ST18CS714	Microsoft Power BI Data Analyst	ICTACADEMY	30	
163	Ggandeep D A	1ST19CS037	Machine Learning with Python	vacons Technologies Pvt Ltd	30	
164	Amrutha Suresh	1ST19CS016	Full Stack Web Development	vacons Technologies Pvt Ltd	30	
165	Aman Raj	1ST21CS012	web Development	Grow More	30	
166	Kundan Kumar	1ST21CS101	Data Analytics Virtual Experience	Accenture	30	
167	Hedayatullah Sheikh	1ST19CS049	Rotational	The Sparks foundation	30	
168	Meghana S	1ST21CS115	Machine Learning Python	Take It Smart (OPC) Pvt Ltd	30	
169	Amit Das	1ST19CS014	Rotational Iternship Programm	The Sparks foundation	30	
170	Anish Khanum	1ST19CS022	Machine Vision	CMTI	30	
171	Mandli Vedanth	1ST19CS142	Rotational Iternship Programm	The Sparks foundation	30	
172	Madhu P	1ST19CS063	Machin Learning using Python	Take It Smart (OPC) Pvt Ltd	30	
173	Lokesh singh	1ST19CS060	HTTml,css java	Solar secure Solutions	30	
174	Kiran S	1ST19CS057	Full Stack Web Development	Takr it smart	30	

No.	Name	USN	Program	Organization	Count	Sign
175	Ritika Mishra	1ST19CS728	Rotational Program	The Sparks Foundation	30	
176	Rithika Mishra	1ST19CS728	Program	IBM	30	
177	Rohan Khati	1ST19CS113	HTML,CSS,JAVA	Solar secure Solutions	30	
178	vijwal gnand	1ST19CS139	Graduate Rotational Internship	The sparks foundation	30	
179	Tejaswini C S	1ST19CS138	Microsoft power Data Analyst	Atos Prayas	30	
180	jeevan Y D	1ST19CS052	full stack web development	Take it smart	30	
181	manoj.J	1ST19CS071	full stack web development	Take it smart	30	
182	kata bangaru babu	1ST19CS055	Graduate Rotational Internship	The sparks foundation	30	
183	Akash Hirenath	1ST21CS005	javascript for beginners	udemy	30	
184	Ajith B.M	1ST21CS004	javascript for beginners	udemy	30	
185	Shalini K.B	1ST21CS186	python pro Bootcamp	udemy	30	
186	Ayan Singh	1ST21CS031	programming with python	Internshala	30	
187	Bharath H	1ST21CS035	Core Java	Internshala	30	
188	Doddadyavannanavar	1ST21CS006	core java	Internshala	30	
189	Chandana G.B	1ST21CS048	Advanced Excel	Xelpmoc Design and tech limited	30	
190	Ganesh kumar	1ST21CS066	Internship project	learn guest	30	
191	Anil D Bhat	1ST21CS017	Introduction to java	AWS	30	
192	Poornima K	1ST19CS093	Getting started with Develops of Aws	lets upgrade	30	
193	Aryan Raj	1ST21CS030	c++ programming Essentials Bootcamp	lets upgrade	30	
194	bhuwan chaudary	1ST21CS042	javascipt programming Essential Bootcamp		30	
195	akshaya .M	1ST21CS008	Rotational internship program	The sparks foundation	30	
196	Bhagya B Bandi	1ST21CS033	Rotational internship program	The sparks foundation	30	
197	Rakesh Gowda R.H	1ST19CS105	full stack web development	Take it smart	30	
198	Sneha S badiger	1ST20CS116	cyber security and ethical hacking	innovation creation	30	
199	Aman R Ghanti	1ST21CS012	Robotics	Genesis	35	

No.	Name	Register No.				Signature
200	Aman Srivastav	1ST21CS013	Robotics	Genesis	35	
201	Amaresh Kumar	1ST21CS014	Robotics	Genesis	35	
202	Anitha Raj B	1ST21CS016	Robotics	Genesis	35	
203	Anil Dattatraya Bhat	1ST21CS017	Robotics	Genesis	35	
204	Bhavana G	1ST21CS038	Robotics	Genesis	35	
205	Bhoomika S Hosamath	1ST21CS039	Robotics	Genesis	35	
206	Bhuvan G R	1ST21CS040	Robotics	Genesis	35	
207	Bhuvan S	1ST21CS041	Robotics	Genesis	35	
208	Bhuwan Chaudhary	1ST21CS042	Robotics	Genesis	35	
209	Brunda U	1ST21CS044	Robotics	Genesis	35	
210	Brunda S	1ST21CS045	Robotics	Genesis	35	
211	Chalana Kantharaj	1ST21CS046	Robotics	Genesis	35	
212	Chandan C R	1ST21CS047	Robotics	Genesis	35	
213	Chandana G B	1ST21CS048	Robotics	Genesis	35	
214	Chandana V	1ST21CS049	Robotics	Genesis	35	
215	Chandrika M	1ST21CS050	Robotics	Genesis	35	
216	Chandrika R C	1ST21CS051	Robotics	Genesis	35	
217	Charan T L	1ST21CS052	Robotics	Genesis	35	
218	Cheluvaraj H	1ST21CS053	Robotics	Genesis	35	
219	Chetan R	1ST21CS054	Robotics	Genesis	35	
220	Chethan R	1ST21CS055	Robotics	Genesis	35	
221	Darshan P	1ST21CS056	Robotics	Genesis	35	
222	Darshan R	1ST21CS057	Robotics	Genesis	35	
223	Deeksha M	1ST21CS058	Robotics	Genesis	35	
224	Deepasha Shukla	1ST21CS059	Robotics	Genesis	35	
225	Dileep Kumar K R	1ST21CS060	Robotics	Genesis	35	
226	Durgaprasad A R	1ST21CS062	Robotics	Genesis	35	
227	Durpat Singh Balayar	1ST21CS063	Robotics	Genesis	35	
228	E N Madhusudhan	1ST21CS064	Robotics	Genesis	35	
229	Fahad P V	1ST21CS065	Robotics	Genesis	35	

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M.S. Palya, Bangalore - 560 097

Sl No	Name	USN				
230	Gnanesh	1ST21CS066	Robotics	Genesis	35	
231	Gokul Rajesh Naik	1ST21CS067	Robotics	Genesis	35	
232	Gowtham B N	1ST21CS068	Robotics	Genesis	35	
233	Gowthami S	1ST21CS069	Robotics	Genesis	35	
234	Gyan Prakash	1ST21CS070	Robotics	Genesis	35	
235	Hareesh Dixit	1ST21CS071	Robotics	Genesis	35	
236	Haricharan L R	1ST21CS072	Robotics	Genesis	35	
237	Harini L	1ST21CS073	Robotics	Genesis	35	
238	Harish A M	1ST21CS074	Robotics	Genesis	35	
239	Harish G R	1ST21CS075	Robotics	Genesis	35	
240	Harish Kumara T	1ST21CS076	Robotics	Genesis	35	
241	Harshitha H	1ST21CS077	Robotics	Genesis	35	
242	Harshitha K	1ST21CS078	Robotics	Genesis	35	
243	Harshitha R	1ST21CS079	Robotics	Genesis	35	
244	Harshitha V	1ST21CS080	Robotics	Genesis	35	
245	Harshitha V	1ST21CS081	Robotics	Genesis	35	
246	Hemanth H	1ST21CS082	Robotics	Genesis	35	
247	Himankur Maurya	1ST21CS083	Robotics	Genesis	35	
248	Imphana K	1ST21CS084	Robotics	Genesis	35	
249	Jai Prakash Rajak	1ST21CS085	Robotics	Genesis	35	
250	Jeevan B	1ST21CS086	Robotics	Genesis	35	
251	Jeevan N	1ST21CS087	Robotics	Genesis	35	
252	Jithin P	1ST21CS088	Robotics	Genesis	35	
253	J P Sharan Kumar	1ST21CS089	Robotics	Genesis	35	
254	Jyothee Swarup G	1ST21CS090	Robotics	Genesis	35	
255	Karthik K A	1ST21CS091	Robotics	Genesis	35	
256	Kavya N	1ST21CS092	Robotics	Genesis	35	
257	Keerthi Shree N	1ST21CS093	Robotics	Genesis	35	
258	Keith Vincent Raj	1ST21CS094	Robotics	Genesis	35	
259	Kiran C Badiger	1ST21CS095	Robotics	Genesis	35	
260	Kiran Kumar R	1ST21CS096	Robotics	Genesis	35	

No.	Name	USN				
261	Koduru Sai Yasritha	1ST21CS097	Robotics	Genesis	35	
262	Krithik S	1ST21CS098	Robotics	Genesis	35	
263	Kruthik K P	1ST21CS099	Robotics	Genesis	35	
264	Kumar Gourav	1ST21CS100	Robotics	Genesis	35	
265	Kundan Kumar	1ST21CS101	Robotics	Genesis	35	
266	Laya Sekhar	1ST21CS103	Robotics	Genesis	35	
267	M Bhanuprakash (AP)	1ST21CS104	Robotics	Genesis	35	
268	M Kusuma	1ST21CS105	Robotics	Genesis	35	
269	Mahadev	1ST21CS106	Robotics	Genesis	35	
270	Mahesh R S	1ST21CS107	Robotics	Genesis	35	
271	Mallu Sumasahithi	1ST21CS108	Robotics	Genesis	35	
272	Manasa D	1ST21CS109	Robotics	Genesis	35	
273	Manisha G	1ST21CS110	Robotics	Genesis	35	
274	Manoj B	1ST21CS111	Robotics	Genesis	35	
275	Manoj Kumar T	1ST21CS112	Robotics	Genesis	35	
276	Manoj M S	1ST21CS113	Robotics	Genesis	35	
277	Manoj P	1ST21CS114	Robotics	Genesis	35	
278	Meghana S	1ST21CS115	Robotics	Genesis	35	
279	Meghana S	1ST21CS116	Robotics	Genesis	35	
280	Mohammed Muflih	1ST21CS117	Robotics	Genesis	35	
281	Mohammed Rayan	1ST21CS118	Robotics	Genesis	35	
282	Mohammed Riyaan	1ST21CS119	Robotics	Genesis	35	
283	Mohammed Samiuddin	1ST21CS120	Robotics	Genesis	35	
284	Mohan G P	1ST21CS121	Robotics	Genesis	35	
285	Mohan Kumar S	1ST21CS122	Robotics	Genesis	35	
286	Mohith Raj K S	1ST21CS123	Robotics	Genesis	35	
287	Monisha A	1ST21CS124	Robotics	Genesis	35	
288	Monisha S R	1ST21CS125	Robotics	Genesis	35	
289	Mukul Singh	1ST21CS126	Robotics	Genesis	35	
290	Muzaffar Ahmad K	1ST21CS127	Robotics	Genesis	35	

291	Nagesh Bhavikatti	1ST21CS128	Robotics	Genesis	35
292	Nandini S	1ST21CS129	Robotics	Genesis	35
293	Naresh V	1ST21CS130	Robotics	Genesis	35
294	Nawaz Hussain	1ST21CS131	Robotics	Genesis	35
295	Nayanashree N	1ST21CS132	Robotics	Genesis	35
296	Neetha K C	1ST21CS133	Robotics	Genesis	35
297	Neha Kumari	1ST21CS134	Robotics	Genesis	35
298	Niketan Kumar Singh	1ST21CS135	Robotics	Genesis	35
299	Nikitha Kumari	1ST21CS136	Robotics	Genesis	35
300	Nishi Prantik Mahanta	1ST21CS137	Robotics	Genesis	35
301	Nithya S	1ST21CS138	Robotics	Genesis	35
302	Panchange Anannya Sanjay	1ST21CS139	Robotics	Genesis	35
303	Pavan Kumar G S	1ST21CS140	Robotics	Genesis	35
304	Pavan Kumar M	1ST21CS141	Robotics	Genesis	35
305	Pavan Kumar Reddy K S	1ST21CS142	Robotics	Genesis	35
306	Phavani D A	1ST21CS143	Robotics	Genesis	35
307	Pokala Lahari	1ST21CS144	Robotics	Genesis	35
308	Pooja C R	1ST21CS145	Robotics	Genesis	35
309	Pooja Kumari	1ST21CS146	Robotics	Genesis	35
310	Pooja M	1ST21CS147	Robotics	Genesis	35
311	Pooja V	1ST21CS148	Robotics	Genesis	35
312	Prajith S Malla	1ST21CS149	Robotics	Genesis	35
313	Prajwal H R	1ST21CS150	Robotics	Genesis	35
314	Prajwal Y J	1ST21CS151	Robotics	Genesis	35
315	Prajwal Gouda R Rangapla	1ST21CS152	Robotics	Genesis	35
316	Prakash H	1ST21CS153	Robotics	Genesis	35
317	Pramod N	1ST21CS154	Robotics	Genesis	35
318	Pranay Kashyap	1ST21CS155	Robotics	Genesis	35
319	Prashanth H S	1ST21CS156	Robotics	Genesis	35

No.	Name	USN			Marks
320	Preetha T	1ST21CS157	Robotics	Genesis	35
321	Prema N R	1ST21CS158	Robotics	Genesis	35
322	Prema P	1ST21CS159	Robotics	Genesis	35
323	Prithvi Gowda S	1ST21CS160	Robotics	Genesis	35
324	Puneeth S	1ST21CS161	Robotics	Genesis	35
325	Punya D K	1ST21CS162	Robotics	Genesis	35
326	Purvi K	1ST21CS163	Robotics	Genesis	35
327	R Babana Gouda	1ST21CS164	Robotics	Genesis	35
328	R Pavithra	1ST21CS165	Robotics	Genesis	35
329	Raghavi N Vandaganur	1ST21CS166	Robotics	Genesis	35
330	Rahul Kumar	1ST21CS167	Robotics	Genesis	35
331	Rakshith H S	1ST21CS168	Robotics	Genesis	35
332	Ramya M R	1ST21CS169	Robotics	Genesis	35
333	Ranjan Kumar Verma	1ST21CS171	Robotics	Genesis	35
334	Ranjitha N	1ST21CS172	Robotics	Genesis	35
335	R Sai Kiran Reddy (AP) (NK)	1ST21CS173	Robotics	Genesis	35
336	Rishab kumar R	1ST21CS174	Robotics	Genesis	35
337	Rithika P	1ST21CS175	Robotics	Genesis	35
338	Ritik Kumar	1ST21CS176	Robotics	Genesis	35
339	Rohith R	1ST21CS177	Robotics	Genesis	35
340	S Anush Karthik	1ST21CS178	Robotics	Genesis	35
341	S Suprith	1ST21CS179	Robotics	Genesis	35
342	Sagarika J	1ST21CS180	Robotics	Genesis	35
343	Sahana S	1ST21CS181	Robotics	Genesis	35
344	Sandesh Singh	1ST21CS182	Robotics	Genesis	35
345	Sanketh S Hoogar	1ST21CS183	Robotics	Genesis	35
346	Saurabh Kumar Gupta	1ST21CS185	Robotics	Genesis	35
347	Shalini K G	1ST21CS186	Robotics	Genesis	35
348	Shalu Singh	1ST21CS187	Robotics	Genesis	35
349	Shargah Kumar S R	1ST21CS188	Robotics	Genesis	35

No.	Name	ID	Robotics	Genesis	Marks
350	Shashank D S	1ST21CS189	Robotics	Genesis	35
351	Shashank R	1ST21CS190	Robotics	Genesis	35
352	Shashank S V	1ST21CS191	Robotics	Genesis	35
353	Shashishekhara Karadigi	1ST21CS192	Robotics	Genesis	35
354	Shekar J	1ST21CS193	Robotics	Genesis	35
355	Shilpa N S	1ST21CS194	Robotics	Genesis	35
356	Shivam Singh	1ST21CS195	Robotics	Genesis	35
357	Shivashankar M G	1ST21CS196	Robotics	Genesis	35
358	Shobhith G A	1ST21CS197	Robotics	Genesis	35
359	Shreyas G J	1ST21CS198	Robotics	Genesis	35
360	Shreyas R	1ST21CS199	Robotics	Genesis	35
361	Shrusti C Shekar	1ST21CS200	Robotics	Genesis	35
362	Shwetha V Puthi	1ST21CS201	Robotics	Genesis	35
363	Sinchana B S	1ST21CS202	Robotics	Genesis	35
364	Sindhu Lakshmi A	1ST21CS203	Robotics	Genesis	35
365	Sneha S	1ST21CS204	Robotics	Genesis	35
366	Soniya Kumari B	1ST21CS205	Robotics	Genesis	35
367	Sonu N M	1ST21CS206	Robotics	Genesis	35
368	Suchithra C	1ST21CS208	Robotics	Genesis	35
369	Suhag S Shetty	1ST21CS209	Robotics	Genesis	35
370	Sumanth P S	1ST21CS210	Robotics	Genesis	35
371	Sumayya Fatima	1ST21CS211	Robotics	Genesis	35
372	Sunidhi Sunil	1ST21CS212	Robotics	Genesis	35
373	Surabhi	1ST21CS213	Robotics	Genesis	35
374	Suraj Shukla	1ST21CS215	Robotics	Genesis	35
375	Swarnendu Samanta	1ST21CS216	Robotics	Genesis	35
376	Tejas G	1ST21CS218	Robotics	Genesis	35
377	Tejas P M	1ST21CS219	Robotics	Genesis	35
378	Tejashwini S	1ST21CS220	Robotics	Genesis	35
379	Thippeswamy K	1ST21CS222	Robotics	Genesis	35

#	Name	USN		
380	Uday R	1ST21CS223	Robotics	Genesis	35
381	Umme Aiman	1ST21CS224	Robotics	Genesis	35
382	Utkarsh Maurya	1ST21CS225	Robotics	Genesis	35
383	V Venkateshwari	1ST21CS226	Robotics	Genesis	35
384	Vandana S	1ST21CS227	Robotics	Genesis	35
385	Varsha V	1ST21CS228	Robotics	Genesis	35
386	Varshitha V B	1ST21CS229	Robotics	Genesis	35
387	Varun B R	1ST21CS230	Robotics	Genesis	35
388	Varun Kumar G V	1ST21CS231	Robotics	Genesis	35
389	Veeresh K G	1ST21CS232	Robotics	Genesis	35
390	Velu B	1ST21CS233	Robotics	Genesis	35
391	Vidya G	1ST21CS234	Robotics	Genesis	35
392	Vijay Ram Reddy	1ST21CS235	Robotics	Genesis	35
393	Vinay B D	1ST21CS236	Robotics	Genesis	35
394	Vinay G V	1ST21CS237	Robotics	Genesis	35
395	Vinutha P V	1ST21CS238	Robotics	Genesis	35
396	Vishal Kumar Das	1ST21CS239	Robotics	Genesis	
397	Vishwanath Gowda K T	1ST21CS240	Robotics	Genesis	35
398	Vishwas N B	1ST21CS241	Robotics	Genesis	35
399	Vivek H N	1ST21CS243	Robotics	Genesis	35
400	Wasim Akhtar Khan	1ST21CS244	Robotics	Genesis	35
401	Yadav Manish Ratnesh	1ST21CS245	Robotics	Genesis	35
402	Yama Hyndavi	1ST21CS246	Robotics	Genesis	35
403	Yashaswini B M	1ST21CS247	Robotics	Genesis	35
404	Yashwanth K P	1ST21CS248	Robotics	Genesis	35
405	Yedimala Ravikanth	1ST21CS249	Robotics	Genesis	35
406	Yuvaraja R Nayak	1ST21CS250	Robotics	Genesis	35
407	ABHISHEK THAGINAMANE P B	1ST22CS400	Robotics	Genesis	35

408	BHARATH KUMAR P	1ST22CS401	Robotics	Genesis	35
409	CHETHAN REDDY P	1ST22CS402	Robotics	Genesis	35
410	GAGANA H V	1ST22CS403	Robotics	Genesis	35
411	GEORGE ANDREW	1ST22CS404	Robotics	Genesis	35
412	GURUSHANTHAM M	1ST22CS405	Robotics	Genesis	35
413	A L	1ST22CS406	Robotics	Genesis	35
414	H RAVICHANDRA	1ST22CS407	Robotics	Genesis	35
415	KANTHRAJU S P	1ST22CS408	Robotics	Genesis	35
416	MANOJ H	1ST22CS409	Robotics	Genesis	35
417	MEGHANA K N	1ST22CS410	Robotics	Genesis	35
418	NAVEEN O K	1ST22CS411	Robotics	Genesis	35
419	PAVAN KALYAN R	1ST22CS412	Robotics	Genesis	35
420	PRANATHI N S	1ST22CS413	Robotics	Genesis	35
421	PRAVEEN B M	1ST22CS414	Robotics	Genesis	35
422	PRIYANKA M	1ST22CS415	Robotics	Genesis	35
423	PURAB MODI	1ST22CS416	Robotics	Genesis	35
424	SACHIN KUMAR D O	1ST22CS417	Robotics	Genesis	35
425	SAGAR G	1ST22CS418	Robotics	Genesis	35
426	SANJAY K R	1ST22CS419	Robotics	Genesis	35
427	SHIVARAJ K	1ST22CS420	Robotics	Genesis	35
428	SHOBITHA D N	1ST22CS421	Robotics	Genesis	35
429	SHREYA B S	1ST22CS422	Robotics	Genesis	35
430	SONIKA H	1ST22CS423	Robotics	Genesis	35
431	SUBHASH K N	1ST22CS424	Robotics	Genesis	35
432	SUNIL M	1ST22CS425	Robotics	Genesis	35
433	VISHAL ANAND	1ST17CS350	Deep Learning	Genesis	35
434	PRAJWAL S	1ST20CS001	Deep Learning	Genesis	35
	SRI NITHYA A				
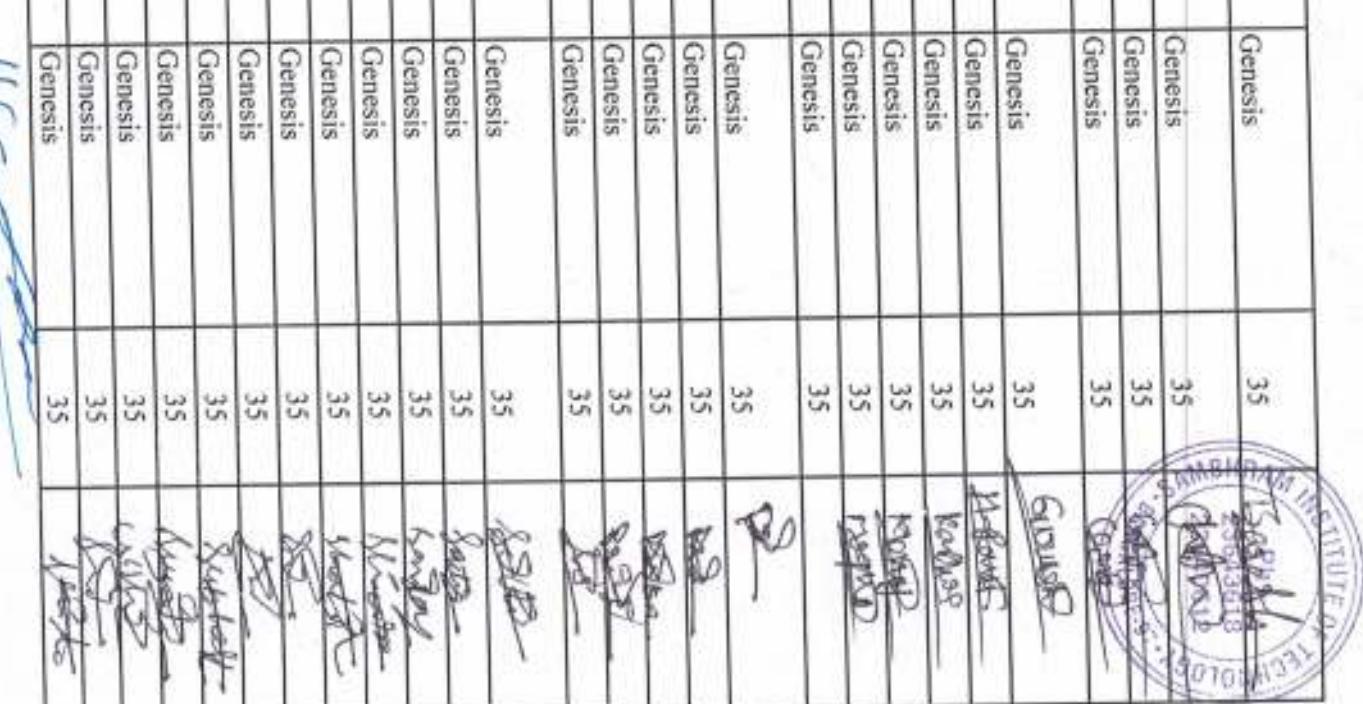
Sl. No	Name	USN			Marks	Sign
435	ABDUL WAHAB AHMED MOHAMED			Genesis	35	
436	ABHIJITH.T.KULKAR NI	1ST20CS002	Deep Learning	Genesis	35	
437	ABHISHEK DARSAN H	1ST20CS003	Deep Learning	Genesis	35	
438	ABHISHEK RAJ	1ST20CS004	Deep Learning	Genesis	35	
439	ADITHYA R	1ST20CS005	Deep Learning	Genesis	36	
440	PRAJWAL S	1ST20CS006	Deep Learning	Genesis	37	
441	SRI NITHYA A	1ST17CS350	Deep Learning	Genesis	38	
442	ABDUL WAHAB AHMED MOHAMED	1ST20CS001	Deep Learning	Genesis	39	
443	ABHIJITH.T.KULKARNI	1ST20CS002	Deep Learning	Genesis	40	
444	ABHISHEK DARSAN H	1ST20CS003	Deep Learning	Genesis	41	
445	ABHISHEK RAJ	1ST20CS004	Deep Learning	Genesis	42	
446	ADITHYA R	1ST20CS005	Deep Learning	Genesis	43	
447	ADITYA BHARTI	1ST20CS006	Deep Learning	Genesis	44	
448	AJAY KHADKA	1ST20CS007	Deep Learning	Genesis	45	
449	AJAY KUMAR G L.	1ST20CS008	Deep Learning	Genesis	46	
450	AKASH H G	1ST20CS009	Deep Learning	Genesis	47	
451	ALI AKSAR HAWARI	1ST20CS010	Deep Learning	Genesis	48	
452	ANAND RAJ	1ST20CS011	Deep Learning	Genesis	49	
453	ANJUMA B N	1ST20CS012	Deep Learning	Genesis	50	
454	APARNA.N.SODDY	1ST20CS013	Deep Learning	Genesis	51	
455	APUARV RAJ	1ST20CS014	Deep Learning	Genesis	52	
456	ARPITA KESHARWANI	1ST20CS015	Deep Learning	Genesis	53	
457	ARPITHA N	1ST20CS017	Deep Learning	Genesis	54	
458	ASHWAJEET KUMAR	1ST20CS018	Deep Learning	Genesis	55	
459	BHARATH A	1ST20CS019	Deep Learning	Genesis	56	
460	BHARGAV C N	1ST20CS020	Deep Learning	Genesis	56	
461	BHAYYA SHREE B S	1ST20CS021	Deep Learning	Genesis	57	

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Sl No	Name	USN				Signature
462	BHUVAN M	1ST20CS023	Deep Learning	Genesis	58	
463	BISHAL TIMALSINA	1ST20CS024	Deep Learning	Genesis	59	
464	C ASHRITHA	1ST20CS025	Deep Learning	Genesis	60	
465	CHAMPANA K S	1ST20CS026	Deep Learning	Genesis	61	
466	CHANDAN D	1ST20CS027	Deep Learning	Genesis	62	
467	CHANDANA HULLYAL	1ST20CS028	Deep Learning	Genesis	63	
468	CHANDRANANTH YADAV	1ST20CS029	Deep Learning	Genesis	64	
469	D U KRUTHIKA	1ST20CS030	Deep Learning	Genesis	65	
470	DEBPRAKASH MANDEL	1ST20CS031	Deep Learning	Genesis	66	
471	DEEPAK S	1ST20CS032	Deep Learning	Genesis	67	
472	DEEPIKA S	1ST20CS033	Deep Learning	Genesis	68	
473	DEEPIKA S	1ST20CS034	Deep Learning	Genesis	69	
474	DEEPTHI THAKSHITH B P	1ST20CS035	Deep Learning	Genesis	70	
475	DEVESH VATS	1ST20CS036	Deep Learning	Genesis	71	
476	DEVIKA P	1ST20CS037	Deep Learning	Genesis	72	
477	DHUPA LAKSHMI M R	1ST20CS038	Deep Learning	Genesis	73	
478	GAGAN R	1ST20CS039	Deep Learning	Genesis	74	
479	GOUTHAM RAJ K P	1ST20CS040	Deep Learning	Genesis	75	
480	GOVIND SHEWALE	1ST20CS041	Deep Learning	Genesis	76	
481	GUNDEBOINA NAGA LINGESHWARA RAO	1ST20CS042	Deep Learning	Genesis	77	
482	HARIPRASAD BP	1ST20CS043	Deep Learning	Genesis	78	
483	HARSH KUMAR SINGH	1ST20CS044	Deep Learning	Genesis	79	
484	HARSHITHA R	1ST20CS046	Deep Learning	Genesis	80	
485	HEENA AHMED	1ST20CS047	Deep Learning	Genesis	81	
486	HERA SINGH MARCO	1ST20CS048	Deep Learning	Genesis	82	
487	HITHYASHINI V	1ST20CS049	Deep Learning	Genesis	83	
488	JANAK NANDINI YADAV	1ST20CS050	Deep Learning	Genesis	84	
489	Jay Kumar Yadav	1ST20CS051	Deep Learning	Genesis	85	

Sl No	Name	USN	Topic	Genesis	No
490	JAYAKUMAR S K	1ST20CS052	Deep Learning	Genesis	86
491	JENNET B	1ST20CS053	Deep Learning	Genesis	87
492	KARTHIK.V	1ST20CS054	Deep Learning	Genesis	88
493	KAVYA G	1ST20CS055	Deep Learning	Genesis	89
494	KEERTHI RAJ S	1ST20CS056	Deep Learning	Genesis	90
495	KIRAN M	1ST20CS057	Deep Learning	Genesis	91
496	KUBER RAJ T	1ST20CS058	Deep Learning	Genesis	92
497	LATHEESH D R	1ST20CS059	Deep Learning	Genesis	93
498	LIKITH KUMAR J S	1ST20CS060	Deep Learning	Genesis	94
499	LIKITH V	1ST20CS061	Deep Learning	Genesis	95
500	LOHITHA S	1ST20CS062	Deep Learning	Genesis	96
501	DEEKSHA REDDY M R	1ST20CS063	Deep Learning	Genesis	97
502	M SANSKAR	1ST20CS064	Deep Learning	Genesis	98
503	M SANSKRITI	1ST20CS065	Deep Learning	Genesis	99
504	MADHU MARAPAKULA	1ST20CS066	Deep Learning	Genesis	100
505	MAHENDRA NV	1ST20CS067	Deep Learning	Genesis	101
506	MANISHA RAO N	1ST20CS068	Deep Learning	Genesis	102
507	MANJULA V	1ST20CS069	Deep Learning	Genesis	103
508	MD. NAUREZ ALAM	1ST20CS070	Deep Learning	Genesis	104
509	MEGHANA T S	1ST20CS071	Deep Learning	Genesis	105
510	MIDIDODDI UPENDRA	1ST20CS072	Deep Learning	Genesis	106
511	MONISHA C	1ST20CS074	Deep Learning	Genesis	107
512	MUHAMMED MISHAL	1ST20CS075	Deep Learning	Genesis	108
513	NAGARAJ PS	1ST20CS076	Deep Learning	Genesis	109
514	NAVEEN V	1ST20CS077	Deep Learning	Genesis	110
515	NIKHIL REJI	1ST20CS078	Deep Learning	Genesis	111
516	NITHIN R	1ST20CS079	Deep Learning	Genesis	112
517	NITISH KUMAR PASWAN	1ST20CS080	Deep Learning	Genesis	113
518	PAWAN KUMAR P C	1ST20CS081	Deep Learning	Genesis	114

576	VARUN RAMACHANDRAN	1ST16CS175	Mobile App Development	Genesis	35	
577	VINAY KUMAR JHA	1ST16CS178	Mobile App Development	Genesis	35	
578	VINAY V A	1ST16CS179	Mobile App Development	Genesis	35	
579	VINUTHA U K	1ST16CS180	Mobile App Development	Genesis	35	
580	VISHAL KUMAR	1ST16CS181	Mobile App Development	Genesis	35	
581	WASIM SHARIFF	1ST16CS182	Mobile App Development	Genesis	35	
582	Y R RAVIKUMAR	1ST16CS183	Mobile App Development	Genesis	35	
583	YATHISH KUMAR S	1ST16CS184	Mobile App Development	Genesis	35	
584	YOGDEEP JAIN	1ST16CS185	Mobile App Development	Genesis	35	
585	ABHINAV KUMAR	1ST16CS700	Mobile App Development	Genesis	35	
586	ABHISHEK J NAIDU	1ST16CS701	Mobile App Development	Genesis	35	

SAMBHRAM INSTITUTIONS

Department of CSE

Consolidated Details-Value Added Course

2021-22

Sl.no	Name of Student	USN	Name of course	Company Name	# Hours	Signature
1	Mehetab Unnisa	1ST19CS075	Microsoft Technology Associate	Microsoft	30	
2	Nitya T.P	1ST18CS089	A.I and M.L Workshop	Airbus	20	
3	Nitya T.P	1ST18CS089	Generic UDP Capturing tool	Skill India	30	
4	Sagar D Chitragar	1ST18CS120	Internship in JAVA	Softora	30	
5	Abhishek kumar	1ST19CS004	ATS Learning Solutions	Microsoft	30hr	
6	Ankitha M	1ST19CS017	ATS Learning Solutions	Microsoft	30hr	
7	Monika N	1ST19CS717	ATS Learning Solutions	Microsoft	30hr	
8	MR Marjuna tha A S	1ST19CS069	ATS Learning Solutions	Microsoft	30hr	
9	Brahmendra A	1ST19CS026	ATS Learning Solutions	Microsoft	30hr	
10	Manasa N	1ST19CS065	ATS Learning Solutions	Microsoft	30hr	
11	Lavanya.B	1ST19CS059	ATS Learning Solutions	Microsoft	30hr	
12	Kislay kumar	1ST19CS058	ATS Learning Solutions	Microsoft	30hr	
13	Mukesh kumar b	1ST19CS079	ATS Learning Solutions	Microsoft	30hr	
14	Manogna g	1ST19CS070	ATS Learning Solutions	Microsoft	30hr	
15	Rakeshitha R	1ST19CS106	ATS Learning Solutions	Microsoft	30hr	
16	Ramakrishna Bhat	1ST19CS108	ATS Learning Solutions	Microsoft	30hr	
17	Rajat Ranjan	1ST19CS726	ATS Learning Solutions	Microsoft	30hr	
18	Vani M	1ST19CS141	ATS Learning Solutions	Microsoft	30hr	
19	Venkatesh Prasad G	1ST19CS143	ATS Learning Solutions	Microsoft	30hr	
20	Vishal.P	1ST19CS145	ATS Learning Solutions	Microsoft	30hr	
21	Rachana M Kanavi	1ST19CS103	ATS Learning Solutions	Microsoft	30hr	
22	Nisarga N	1ST19CS083	ATS Learning Solutions	Microsoft	30hr	

23	Vishnu Murthy M	1ST19CS146	ATS Learning Solutions	Microsoft	30hr	
24	Vaishnavi Das C h	1ST19CS140	ATS Learning Solutions	Microsoft	30hr	
25	Nikhil Raj	1ST19CS721	ATS Learning Solutions	Microsoft	30hr	
26	Tejaswini C S	1ST19CS138	ATS Learning Solutions	Microsoft	30hr	
27	T Nandan kumar	1ST19CS731	ATS Learning Solutions	Microsoft	30hr	
28	Manoj.S	1ST21CS116	ATS Learning Solutions	Microsoft	30hr	
29	kajal karmakar	1ST19CS715	ATS Learning Solutions	Microsoft	30hr	
30	Chethana Rao M	1ST19CS027	ATS Learning Solutions	Microsoft	30hr	
31	Charan T1	1ST21CS052	ATS Learning Solutions	Microsoft	30hr	
32	Archa Saji	1ST21CS028	ATS Learning Solutions	Microsoft	30hr	
33	Amitha Raj.B	1ST21CS016	ATS Learning Solutions	Microsoft	30hr	
34	Bhavana	1ST21CS038	ATS Learning Solutions	Microsoft	30hr	
35	Darshan.P	1ST21CS056	ATS Learning Solutions	Microsoft	30hr	
36	Cheluvaraj.H	1ST21CS053	ATS Learning Solutions	Microsoft	30hr	
37	Chandan Cr	1ST21CS047	Program in JAVA	GrowMore	30	
38	Akhila anant gouda	1ST21CS007	Digital Clicks Working as SEO Specialist- Technical Content Writer	The Digital Clicks	30	
39	Deepasha Shukla	1ST18CS045	Internship in JAVA	Takeit Smart	30	
40	Prashant kumar	1ST19CS723	Machine Learning	Internshala	30	
41	Mr Syave Maruthi Prasad	1ST18CS748	Full Stack Web Development Internship	Compsoft Technologies	30	
42	Mr.Pushkara H S	1ST18CS105	Nano Robotics Embed Technologies	Nano Robotics Embed Technologies	30	
43	Mantu kumar	1ST18CS075	Web development	GrowMore	30	
44	Mr Toran Shrestha	1ST18CS751	Machine Learning with Python	Compsoft Technologies	30	
45	Rekha G P	1St18CS115	UI/UX Design	Internshala	30	
46	Mr Sampreeth Shetty	1St18CS122	Machine Learning with Python	Compsoft Technologies	30	
47	Ms Sudha	1ST18CS144	Machine Learning with Python	Compsoft Technologies	30	
48	Mr Soman Kumar	1ST18CS137	Machine Learning with Python	Compsoft Technologies	30	

Sl No	Name	USN	Course	Company	Days	Signature
49	Shashank H P	1ST18CS129	Software Development virtual	trainity	30	
50	Mr Ramu B	1ST18CS112	Full Stack Web Development	Compsoft Technologies	30	
51	Mr Satwik J	1ST18CS127	Machine learning with Python	Compsoft Technologies	30	
52	Ayaan Ahmad	1ST18CS014	Web Development	Softora	30	
53	Mr Yogesh Chaudhary	1ST18CS168	Machine Learning with Python	Compsoft Technologies	30	
54	V R Rithik	1ST18CS158	Web Technologies	Softora	30	
55	V R Rithik	1ST18CS158	Web development	Softora	30	
56	Mr. Aslam	1ST18CS012	Full Stack Web Development	Take it Smart	30	
57	Ms Chaitra V	1ST18CS023	Full Stack Web Development	Bionic Engineers	30	
58	Chandrakala P	1ST18CS024	UI/UX Design	Internshala	30	
59	Ms Priya C	1ST18CS102	Full stack web Development	Compsoft Technologies	30	
60	Priyanka K S	1ST18CS103	web development	Atas	30	
61	Puttaraj M Hangalmath	1ST18CS107	Web development	Raise digital	30	
62	Deepanshu Kumar	1St18IS007	web Application Development	Acranton Technologies	30	
63	sumathi D	1ST18CS145	Machine Learning with Python	Acranton Technologies	30	
64	PRAJWAL S	1ST17CS350	Data Science	Genesis	40	
65	SRI NITHYA A	1ST20CS001	Data Science	Genesis	40	
66	ABDUL WAHAB	1ST20CS002	Data Science	Genesis	40	
67	ABHIJITH.T.KULKARN	1ST20CS003	Data Science	Genesis	40	
68	ABHISHEK DARSAN H	1ST20CS004	Data Science	Genesis	40	
69	ABHISHEK RAJ	1ST20CS005	Data Science	Genesis	40	
70	ADITHYA R	1ST20CS006	Data Science	Genesis	40	
71	ADITYA BHARTI	1ST20CS007	Data Science	Genesis	40	
72	AJAY KHADKA	1ST20CS008	Data Science	Genesis	40	
73	AJAY KUMAR G L	1ST20CS009	Data Science	Genesis	40	
74	AKASH H G	1ST20CS010	Data Science	Genesis	40	

Sl No	Name	USN	Elective	Company	Marks	Signature
75	ALI AKSAR HAWARI	IST20CS011	Data Science	Genesis	40	
77	ANAND RAJ	IST20CS012	Data Science	Genesis	40	
79	ANJUMA B N	IST20CS013	Data Science	Genesis	40	
80	APARNA.N.SODDY	IST20CS014	Data Science	Genesis	40	
81	APUARV RAJ	IST20CS015	Data Science	Genesis	40	
82	ARPITA	IST20CS017	Data Science	Genesis	40	
84	ARPITHA N	IST20CS018	Data Science	Genesis	40	
86	ASHWAJEET KUMAR	IST20CS019	Data Science	Genesis	40	
87	BHARATH A	IST20CS020	Data Science	Genesis	40	
88	BHARGAV C N	IST20CS021	Data Science	Genesis	40	
89	BHAVYA SHREE B S	IST20CS022	Data Science	Genesis	40	
90	BHUVAN M	IST20CS023	Data Science	Genesis	40	
92	BISHAL TIMALSINA	IST20CS024	Data Science	Genesis	40	
93	C ASHRITHA	IST20CS025	Data Science	Genesis	40	
95	CHAMPANA K S	IST20CS026	Data Science	Genesis	40	
96	CHANDAN D	IST20CS027	Data Science	Genesis	40	
97	CHANDANA	IST20CS028	Data Science	Genesis	40	
99	CHANDRANANTH	IST20CS029	Data Science	Genesis	40	
101	D U KRUTHIKA	IST20CS030	Data Science	Genesis	40	
102	DEBPRAKASH	IST20CS031	Data Science	Genesis	40	
104	DEEPAK S	IST20CS032	Data Science	Genesis	40	
106	DEEPIKA S	IST20CS033	Data Science	Genesis	40	
107	DEEPIKA S	IST20CS034	Data Science	Genesis	40	
108	DEEPTHI THAKSHITH	IST20CS035	Data Science	Genesis	40	
110	DEVESH VATS	IST20CS036	Data Science	Genesis	40	
111	DEVIKA P	IST20CS037	Data Science	Genesis	40	
113	DHUPA LAKSHMI M R	IST20CS038	Data Science	Genesis	40	
114	GAGAN R	IST20CS039	Data Science	Genesis	40	
115	GOUTHAM RAJ K.P	IST20CS040	Data Science	Genesis	40	
116	GOVIND SHEWALE	IST20CS041	Data Science	Genesis	40	
117	GUNDEBOINA NAGA	IST20CS042	Data Science	Genesis	40	
119	HARIPRASAD BP	IST20CS043	Data Science	Genesis	40	

No.	Name	USN	Course	Program	Value	Signature
120	HARSH KUMAR SINGH	1ST20CS044	Data Science	Genesis	40	
121	HARSHITHA R	1ST20CS046	Data Science	Genesis	40	
122	HEENA AHMED	1ST20CS047	Data Science	Genesis	40	
123	HERA SINGH MARCO	1ST20CS048	Data Science	Genesis	40	
124	HITHYASHINI V	1ST20CS049	Data Science	Genesis	40	
125	JANAK NANDINI	1ST20CS050	Data Science	Genesis	40	
127	Jay Kumar Yadav	1ST20CS051	Data Science	Genesis	40	
128	JAYAKUMAR S K	1ST20CS052	Data Science	Genesis	40	
129	JENNET B	1ST20CS053	Data Science	Genesis	40	
130	KARTHIK.V	1ST20CS054	Data Science	Genesis	40	
131	KAVYA G	1ST20CS055	Data Science	Genesis	40	
132	KEERTHI RAJ S	1ST20CS056	Data Science	Genesis	40	
133	KIRAN M	1ST20CS057	Data Science	Genesis	40	
134	KUBER RAJ T	1ST20CS058	Data Science	Genesis	40	
135	LATHESH D R	1ST20CS059	Data Science	Genesis	40	
136	LIKITH KUMAR J S	1ST20CS060	Data Science	Genesis	40	
137	LIKITH V	1ST20CS061	Data Science	Genesis	40	
138	LOHITHA S	1ST20CS062	Data Science	Genesis	40	
139	DEEKSHA REDDY M R	1ST20CS063	Data Science	Genesis	40	
140	M SANSKAR	1ST20CS064	Data Science	Genesis	40	
141	M SANSKRITI	1ST20CS065	Data Science	Genesis	40	
142	MADHU MARAPAKULA	1ST20CS066	Data Science	Genesis	40	
143	MAHENDRA NV	1ST20CS067	Data Science	Genesis	40	
144	MANISHA RAO N	1ST20CS068	Data Science	Genesis	40	
145	MANJULA V	1ST20CS069	Data Science	Genesis	40	
146	MD. NAUREZ ALAM	1ST20CS070	Data Science	Genesis	40	
147	MEGHANA T S	1ST20CS071	Data Science	Genesis	40	
148	MIDIDODDI UPENDRA	1ST20CS072	Data Science	Genesis	40	
149	MONISHA C	1ST20CS074	Data Science	Genesis	40	
150	MUHAMMED MISHAL	1ST20CS075	Data Science	Genesis	40	
151	NAGARAJ PS	1ST20CS076	Data Science	Genesis	40	

Sl.No	Name	USN				Signature
152	NAVEEN V	1ST20CS077	Data Science	Genesis	40	
153	NIKHIL REJI	1ST20CS078	Data Science	Genesis	40	
154	NITHIN R	1ST20CS079	Data Science	Genesis	40	
155	NITISH KUMAR	1ST20CS080	Data Science	Genesis	40	
157	PAWAN KUMAR P C	1ST20CS081	Data Science	Genesis	40	
158	PINTO KUMAR	1ST20CS082	Data Science	Genesis	40	
159	POOJA C PATIL	1ST20CS083	Data Science	Genesis	40	
160	PRAFULLA KUMAR	1ST20CS084	Data Science	Genesis	40	
162	PRAKRUTHI B C	1ST20CS085	Data Science	Genesis	40	
163	PRASHANT RAJ	1ST20CS086	Data Science	Genesis	40	
164	PRASHANT PATIL	1ST20CS087	Data Science	Genesis	40	
165	PREETHI R	1ST20CS088	Data Science	Genesis	40	
166	PREETHI HV	1ST20CS089	Data Science	Genesis	40	
167	R.MUSKANZEHRA	1ST20CS090	Data Science	Genesis	40	
168	RAHUL KUMAR	1ST20CS091	Data Science	Genesis	40	
169	RAJAT JAISWAL	1ST20CS092	Data Science	Genesis	40	
170	RAMAN DUBEY	1ST20CS093	Data Science	Genesis	40	
171	RAM SAURAV	1ST20CS094	Data Science	Genesis	40	
173	RUPALI RAIKWAR	1ST20CS095	Data Science	Genesis	40	
174	SACHIN SAURAV	1ST20CS096	Data Science	Genesis	40	
175	SAI ESWAR A	1ST20CS097	Data Science	Genesis	40	
176	SAMRUDHI DESAI	1ST20CS098	Data Science	Genesis	40	
177	SANDEEP PANJIYAR	1ST20CS099	Data Science	Genesis	40	
178	SANJAY G T	1ST20CS101	Data Science	Genesis	40	
179	SANSKAR K	1ST20CS102	Data Science	Genesis	40	
181	SAURAV KUMAR	1ST20CS103	Data Science	Genesis	40	
182	SALANI K B	1ST20CS104	Data Science	Genesis	40	
183	SHAQUIF SHAKIL	1ST20CS106	Data Science	Genesis	40	
184	SHARATH T R	1ST20CS107	Data Science	Genesis	40	
185	SHASHANK M	1ST20CS108	Data Science	Genesis	40	
186	SHEKHAR KUMAR	1ST20CS109	Data Science	Genesis	40	
187	SHILADITYA	1ST20CS110	Data Science	Genesis	40	
189	SHIVANI SINGH T J	1ST20CS111	Data Science	Genesis	40	

Sl No	Name	USN	Course		Count	Signature
190	SHIVASHARNAPPA	1ST20CS112	Data Science	Genesis		
191	SHREEDEVI.M.GUN	1ST20CS113	Data Science	Genesis		
193	SHREYAS P BIDARI	1ST20CS114	Data Science	Genesis		
194	SHUBHANKAR	1ST20CS115	Data Science	Genesis		
196	SNEHA S BADIGER	1ST20CS116	Data Science	Genesis		
197	SONI KUMARI	1ST20CS117	Data Science	Genesis		
199	SOUNDARYA M	1ST20CS118	Data Science	Genesis	40	
200	SOURAV SHAJESH	1ST20CS119	Data Science	Genesis	40	
201	SOWMYA K	1ST20CS120	Data Science	Genesis	40	
202	SREENIDHI D	1ST20CS121	Data Science	Genesis	40	
203	SRUJAN M S	1ST20CS122	Data Science	Genesis	40	
205	SUMAN PATRA	1ST20CS123	Data Science	Genesis	40	
206	SURAJ ACHARYA	1ST20CS124	Data Science	Genesis	40	
207	SURAJ KUMAR	1ST20CS126	Data Science	Genesis	40	
209	SURAJ KUMAR	1ST20CS126	Data Science	Genesis	40	
211	TAMANNA	1ST20CS127	Data Science	Genesis	40	
212	TAYYABA A GIRINI	1ST20CS128	Data Science	Genesis	40	
213	THANMAYEE	1ST20CS129	Data Science	Genesis	40	
215	UDIT SHARMA	1ST20CS130	Data Science	Genesis	40	
216	UMME KULSUM	1ST20CS131	Data Science	Genesis	40	
217	VANISHREE	1ST20CS132	Data Science	Genesis	40	
218	VELPULA SAI AJTH	1ST20CS133	Data Science	Genesis	40	
220	VENKATESH M	1ST20CS134	Data Science	Genesis	40	
221	VIKAS MG	1ST20CS135	Data Science	Genesis	40	
222	VISHAL SHARMA	1ST20CS136	Data Science	Genesis	40	
223	VISHNU TA	1ST20CS137	Data Science	Genesis	40	
224	VISHWAJEET KUMAR	1ST20CS138	Data Science	Genesis	40	
225	VIVEK TANDLE	1ST20CS139	Data Science	Genesis	40	
226	YAMUNA R	1ST20CS140	Data Science	Genesis	40	
227	YATHIN KUMAR M	1ST20CS141	Data Science	Genesis	40	
228	YESHWANTH K	1ST20CS142	Data Science	Genesis	40	
229	DIVYASHREE	1ST20CS900	Data Science	Genesis	40	
230	K	1ST21CS400	Data Science	Genesis	40	

#	Name	USN	Topic	Team	Marks	Sign
231	DIVYASHREE S	1ST21CS401	Data Science	Genesis	40	
232	NAVYASHREE P	1ST21CS402	Data Science	Genesis	40	
233	CHOWDHURY	1ST21CS403	Data Science	Genesis	40	
234	AAKASH KUMAR	1ST19CS001	Search Engine Optimization	Genesis	40	
235	ABDUL RAHEEM	1ST19CS002	Search Engine Optimization	Genesis	42	
236	ABHAY DESAI	1ST19CS003	Search Engine Optimization	Genesis	42	
237	ABHISHEK KUMAR	1ST19CS004	Search Engine Optimization	Genesis	42	
238	ADARSH S	1ST19CS005	Search Engine Optimization	Genesis	42	
239	ADEEB BIN RASHEED	1ST19CS006	Search Engine Optimization	Genesis	42	
240	ADIL M	1ST19CS007	Search Engine Optimization	Genesis	42	
241	AISHWARYA M R	1ST19CS008	Search Engine Optimization	Genesis	42	
242	AKASH RAJ K	1ST19CS009	Search Engine Optimization	Genesis	42	
243	AKSHAY A V	1ST19CS011	Search Engine Optimization	Genesis	42	
244	ALKA KUMARI	1ST19CS013	Search Engine Optimization	Genesis	42	
245	AMIT DAS	1ST19CS014	Search Engine Optimization	Genesis	42	
246	AMIT KUMAR	1ST19CS015	Search Engine Optimization	Genesis	42	
247	AMRUTHA SURESH	1ST19CS016	Search Engine Optimization	Genesis	42	
248	ANKITHA M	1ST19CS017	Search Engine Optimization	Genesis	42	
249	AYUSH RAJ	1ST19CS019	Search Engine Optimization	Genesis	42	
250	B R SAISHABRISH	1ST19CS020	Search Engine Optimization	Genesis	42	
251	BETHARSI ARAVIND	1ST19CS021	Search Engine Optimization	Genesis	42	
252	BHAVANA R	1ST19CS022	Search Engine Optimization	Genesis	42	
253	BHOOMIKA B N	1ST19CS023	Search Engine Optimization	Genesis	42	
254	BHUVANESHWAR A	1ST19CS024	Search Engine Optimization	Genesis	42	
255	BRAHMENDRA A	1ST19CS026	Search Engine Optimization	Genesis	42	
256	CHETHANA RAO M	1ST19CS027	Search Engine Optimization	Genesis	42	
257	CHIDANANDA V	1ST19CS028	Search Engine Optimization	Genesis	42	
258	DARSHAN G H	1ST19CS029	Search Engine Optimization	Genesis	42	
259	DIKSHA SRIVASTAVA	1ST19CS032	Search Engine Optimization	Genesis	42	
260	FARAZ IMTIYAZ MIR	1ST19CS033	Search Engine Optimization	Genesis	42	
261	FASLU RAHMAN	1ST19CS034	Search Engine Optimization	Genesis	42	

No.	Name	USN	Topic	Company	Marks	Signature
262	G N MEGHANA	1ST19CS035	Search Engine Optimization	Genesis		
263	G P PAVAN	1ST19CS036	Search Engine Optimization	Genesis	42	
264	GADDAPARA SANJAY	1ST19CS037	Search Engine Optimization	Genesis	42	
265	GAGANDEEP D A	1ST19CS038	Search Engine Optimization	Genesis	42	
266	GAUTAM KUMAR	1ST19CS039	Search Engine Optimization	Genesis	42	
267	GOLLAPUDI SWAPNA	1ST19CS041	Search Engine Optimization	Genesis	42	
268	GOPI ELASAGARAM	1ST19CS042	Search Engine Optimization	Genesis	42	
269	GRACE GEORGE	1ST19CS043	Search Engine Optimization	Genesis	42	
270	GULSHAN KUMAR	1ST19CS044	Search Engine Optimization	Genesis	42	
271	GURU PRASAD	1ST19CS045	Search Engine Optimization	Genesis	42	
272	HARSHITHA V	1ST19CS048	Search Engine Optimization	Genesis	42	
273	ISHU KUMAR	1ST19CS051	Search Engine Optimization	Genesis	42	
274	JEEVAN Y D	1ST19CS052	Search Engine Optimization	Genesis	42	
275	JENKAR K P	1ST19CS053	Search Engine Optimization	Genesis	42	
276	JOHNSON ROZARIO	1ST19CS054	Search Engine Optimization	Genesis	42	
277	K BANGARU BABU	1ST19CS055	Search Engine Optimization	Genesis	42	
278	KEERTHANA S	1ST19CS056	Search Engine Optimization	Genesis	42	
279	KIRAN S	1ST19CS057	Search Engine Optimization	Genesis	42	
280	KISLAY KUMAR	1ST19CS058	Search Engine Optimization	Genesis	42	
281	LAVANYA B	1ST19CS059	Search Engine Optimization	Genesis	42	
282	LOKESH SINGH	1ST19CS060	Search Engine Optimization	Genesis	42	
283	MADHAV KABIRATH	1ST19CS062	Search Engine Optimization	Genesis	42	
284	MADHU P	1ST19CS063	Search Engine Optimization	Genesis	42	
285	MAHESH S K	1ST19CS064	Search Engine Optimization	Genesis	42	
286	MANASA N	1ST19CS065	Search Engine Optimization	Genesis	42	
287	MANISH KUMAR	1ST19CS066	Search Engine Optimization	Genesis	42	
288	MANISH SHARMA	1ST19CS067	Search Engine Optimization	Genesis	42	
289	MANJUNATH J	1ST19CS068	Search Engine Optimization	Genesis	42	
290	MANJUNATH A S	1ST19CS069	Search Engine Optimization	Genesis	42	
291	MANOGNA G	1ST19CS070	Search Engine Optimization	Genesis	42	
292	MANOJ J	1ST19CS071	Search Engine Optimization	Genesis	42	

No.	Name	USN	Topic			Signature
293	MANOJ S	1ST19CS072	Search Engine Optimization	Genesis		
294	MANU KUMAR	1ST19CS073	Search Engine Optimization	Genesis	42	
295	MEHETAB UNNISA	1ST19CS075	Search Engine Optimization	Genesis	42	
296	MO OSAMA	1ST19CS076	Search Engine Optimization	Genesis	42	
297	MOHAMMAD SHAHEER	1ST19CS077	Search Engine Optimization	Genesis	42	
298	MONISHA M S	1ST19CS078	Search Engine Optimization	Genesis	42	
299	MUKESH KUMAR B	1ST19CS079	Search Engine Optimization	Genesis	42	
300	NAKUL H M	1ST19CS080	Search Engine Optimization	Genesis	42	
301	NIKHIL B M	1ST19CS082	Search Engine Optimization	Genesis	42	
302	NISARGA M	1ST19CS083	Search Engine Optimization	Genesis	42	
303	NUTHAN H C	1ST19CS084	Search Engine Optimization	Genesis	42	
304	P SWAPNA	1ST19CS086	Search Engine Optimization	Genesis	42	
305	P SWATHI	1ST19CS087	Search Engine Optimization	Genesis	42	
306	PADMASHREE B	1ST19CS088	Search Engine Optimization	Genesis	42	
307	PAVITHRA M	1ST19CS089	Search Engine Optimization	Genesis	42	
308	PAVITHRA R	1ST19CS090	Search Engine Optimization	Genesis	42	
309	POORNIMA K	1ST19CS093	Search Engine Optimization	Genesis	42	
310	PRABHAKAR KUMAR	1ST19CS094	Search Engine Optimization	Genesis	42	
311	PRABHAKAR PANDEY	1ST19CS095	Search Engine Optimization	Genesis	42	
312	PRAJWAL D P	1ST19CS096	Search Engine Optimization	Genesis	42	
313	PRAJWAL V	1ST19CS097	Search Engine Optimization	Genesis	42	
314	PREMASHREE R	1ST19CS099	Search Engine Optimization	Genesis	42	
315	PRITHVI SAGAR R	1ST19CS100	Search Engine Optimization	Genesis	42	
316	PRIYANKA VALSALAN	1ST19CS101	Search Engine Optimization	Genesis	42	
317	R PAVITHRA	1ST19CS102	Search Engine Optimization	Genesis	42	
318	RAKESH D	1ST19CS104	Search Engine Optimization	Genesis	42	
319	RAKSHITHA R	1ST19CS106	Search Engine Optimization	Genesis	42	
320	RAMYA SHREE H S	1ST19CS109	Search Engine Optimization	Genesis	42	
321	RINKI KUMARI	1ST19CS111	Search Engine Optimization	Genesis	42	
322	RISHABH S NAIK	1ST19CS112	Search Engine Optimization	Genesis	42	

Sl.No	Name	USN	Topic	Marks	Signature
323	ROHAN KHATI	1ST19CS113	Search Engine Optimization	Genesis	
324	S NANDAN MISHRA	1ST19CS114	Search Engine Optimization	Genesis	
325	SAGAR S V	1ST19CS115	Search Engine Optimization	Genesis	42
326	SAHANA V	1ST19CS117	Search Engine Optimization	Genesis	42
327	SANGEETHA N Y	1ST19CS119	Search Engine Optimization	Genesis	42
328	SATHYA E	1ST19CS120	Search Engine Optimization	Genesis	42
329	SAYAK SINGHA	1ST19CS122	Search Engine Optimization	Genesis	42
330	SHASHANK K S	1ST19CS125	Search Engine Optimization	Genesis	42
331	SHUBHAM KUMAR	1ST19CS127	Search Engine Optimization	Genesis	42
332	SHWETA KUMARI	1ST19CS129	Search Engine Optimization	Genesis	42
333	SINDHU R	1ST19CS130	Search Engine Optimization	Genesis	42
334	SNEHA S	1ST19CS131	Search Engine Optimization	Genesis	42
335	SONAM KUMARI	1ST19CS132	Search Engine Optimization	Genesis	42
336	SUSHMITHA M J	1ST19CS136	Search Engine Optimization	Genesis	42
337	TANUSHREE YELI	1ST19CS137	Search Engine Optimization	Genesis	42
338	TEJASWINI C S	1ST19CS138	Search Engine Optimization	Genesis	42
339	UJJWAL ANAND	1ST19CS139	Search Engine Optimization	Genesis	42
340	VANI M	1ST19CS141	Search Engine Optimization	Genesis	42
341	VEDANTH	1ST19CS142	Search Engine Optimization	Genesis	42
342	VERENDRA S P	1ST19CS144	Search Engine Optimization	Genesis	42
343	VISHAL P	1ST19CS145	Search Engine Optimization	Genesis	42
344	JASHWANTH	1ST19CS046	Search Engine Optimization	Genesis	42
345	LOVELY KUMARI	1ST18CS061	Search Engine Optimization	Genesis	42
346	MONALISA.R	1ST18CS074	Search Engine Optimization	Genesis	42
347	NEELUFER.A.S	1ST18CS084	Search Engine Optimization	Genesis	42
348	OHM KUMAR	1ST18CS090	Search Engine Optimization	Genesis	42
349	SURYA	1ST18CS147	Search Engine Optimization	Genesis	42
350	VINAY KUMAR	1ST18CS162	Search Engine Optimization	Genesis	42
351	ABHISHEK BHAGAT	1ST18CS700	Search Engine Optimization	Genesis	42
352	AVINASH GAUTAM	1ST18CS707	Search Engine Optimization	Genesis	42
353	HARSHA.V	1ST18CS714	Search Engine Optimization	Genesis	42

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No.	Name	USN	Topic		Sign
354	MANTU KUMAR	1ST18CS721	Search Engine Optimization	Genesis	42	
355	NARENDRA YADAV.G	1ST18CS727	Search Engine Optimization	Genesis	42	
356	PRITHVI RAJESH	1ST18CS732	Search Engine Optimization	Genesis	42	
357	SANTOSH.H.B	1ST18CS740	Search Engine Optimization	Genesis	42	
358	SYED.MD.SHARIQU	1ST18CS749	Search Engine Optimization	Genesis	42	
359	AAKASH SHRESTHA	1ST19CS700	Search Engine Optimization	Genesis	42	
360	ABHISHEK B M	1ST19CS701	Search Engine Optimization	Genesis	42	
361	ANISA KHANUM	1ST19CS704	Search Engine Optimization	Genesis	42	
362	ANSAF ALI N K	1ST19CS705	Search Engine Optimization	Genesis	42	
363	BHARATH REDDY C	1ST19CS707	Search Engine Optimization	Genesis	42	
364	G R AKASH KUMAAR	1ST19CS710	Search Engine Optimization	Genesis	42	
365	HARSHAVARDHAN	1ST19CS712	Search Engine Optimization	Genesis	42	
366	JOHN SAUD	1ST19CS714	Search Engine Optimization	Genesis	42	
367	MEGHANA S	1ST19CS716	Search Engine Optimization	Genesis	42	
368	MONIKA.N	1ST19CS717	Search Engine Optimization	Genesis	42	
369	MUTTURAJ	1ST19CS718	Search Engine Optimization	Genesis	42	
370	NANDISH B	1ST19CS719	Search Engine Optimization	Genesis	42	
371	NIKHIL RAJ	1ST19CS721	Search Engine Optimization	Genesis	42	
372	PRASHANT KUMAR	1ST19CS723	Search Engine Optimization	Genesis	42	
373	PRATHUSHA	1ST19CS724	Search Engine Optimization	Genesis	42	
374	PRIYANKA K S	1ST19CS725	Search Engine Optimization	Genesis	42	
375	RAJAT RAJAN	1ST19CS726	Search Engine Optimization	Genesis	42	
376	RITIKA MISHRA	1ST19CS728	Search Engine Optimization	Genesis	42	
377	ROSHAN DALAMI	1ST19CS729	Search Engine Optimization	Genesis	42	
378	T NANDAN KUMAR	1ST19CS731	Search Engine Optimization	Genesis	42	
379	VISHAL KUMAR	1ST19CS732	Search Engine Optimization	Genesis	42	
380	VISHNU DAS	1ST18CS041	Search Engine Optimization	Genesis	42	
381	SHIVAM PATHAK	1ST14CS350	Search Engine Optimization	Genesis	42	
382	ASHUTOSH	1ST17CS028	Search Engine Optimization	Genesis	42	
383	DILIP KUMAR M	1ST17CS055	Search Engine Optimization	Genesis	42	
384	GANESH G	1ST17CS059	Search Engine Optimization	Genesis	42	

Sl No	Name	USN	Topic			Signature
385	JAYANTH GOWDA R	1ST18CS048	Search Engine Optimization	Genesis	42	
386	JINKAL S SANTHARA	1ST18CS050	Search Engine Optimization	Genesis	42	
387	K JUNAID AHMED	1ST18CS051	Search Engine Optimization	Genesis	42	Junaid
389	KAUSHIK DAS	1ST18CS052	Search Engine Optimization	Genesis	42	Jawahd
390	KEVIN RAJU MARIHAL	1ST18CS053	Search Engine Optimization	Genesis	42	Keuthik
391	KOTA TEJASWINI	1ST18CS055	Search Engine Optimization	Genesis	42	Kevin
392	KUMARI RIYA	1ST18CS056	Search Engine Optimization	Genesis	42	Tejashwini
393	KUSAL RAI	1ST18CS057	Search Engine Optimization	Genesis	42	Riya
394	LIKITHA K	1ST18CS059	Search Engine Optimization	Genesis	42	Rai
395	LIKITHA K	1ST18CS060	Search Engine Optimization	Genesis	42	Likitha
396	MAMATHA H R	1ST18CS063	Search Engine Optimization	Genesis	42	Likitha
397	MANJU YADAV	1ST18CS064	Search Engine Optimization	Genesis	42	Mangtha
398	MANOJ J	1ST18CS066	Search Engine Optimization	Genesis	42	Manju
399	MD HASAN	1ST18CS068	Search Engine Optimization	Genesis	42	Mo
400	MEDHA V	1ST18CS069	Search Engine Optimization	Genesis	42	Hasan
401	MEHBOOB HUSSAIN	1ST18CS070	Search Engine Optimization	Genesis	42	Medha
403	MIHEER H K	1ST18CS071	Search Engine Optimization	Genesis	42	Mehaboob
404	MISBAAH TAZEEN A	1ST18CS072	Search Engine Optimization	Genesis	42	Miheer
405	MOHD ZAHID	1ST18CS073	Search Engine Optimization	Genesis	42	Tazteen
406	MONU KUMAR	1ST18CS075	Search Engine Optimization	Genesis	42	Zahid
408	MUHAMMAD MONEEB	1ST18CS076	Search Engine Optimization	Genesis	42	Kumar
410	N BHARATH KUMAR	1ST18CS078	Search Engine Optimization	Genesis	42	Muhammad
412	N KEERTHIRAJ	1ST18CS079	Search Engine Optimization	Genesis	42	Bharath
413	N VIRUPAKSHA REDDY	1ST18CS080	Search Engine Optimization	Genesis	42	Keerthi
414	NAGASHREE H	1ST18CS081	Search Engine Optimization	Genesis	42	Virupaksh
415	NAYANA J	1ST18CS083	Search Engine Optimization	Genesis	42	Nagashree
416	NEHA BAI SINDHYA	1ST18CS085	Search Engine Optimization	Genesis	42	Nayana
417	NETRA N	1ST18CS086	Search Engine Optimization	Genesis	42	Neha
418	NIRMAL KUMAR	1ST18CS087	Search Engine Optimization	Genesis	42	Netra
419	NISHCHAY K	1ST18CS088	Search Engine Optimization	Genesis	42	Nirmal
					42	Nischay

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No.	Name	USN	Topic	Topic	Count	Sign
420	NITHYA T P	1ST18CS089	Search Engine Optimization	Genesis		
421	PALLAVI	1ST18CS091	Search Engine Optimization	Genesis		
422	PAVAN H	1ST18CS092	Search Engine Optimization	Genesis		
423	POOJA P D	1ST18CS093	Search Engine Optimization	Genesis	42	
424	POOJA PRIYADARSHINI	1ST18CS094	Search Engine Optimization	Genesis	42	
425	POOJA S	1ST18CS095	Search Engine Optimization	Genesis	42	
426	POOJA V	1ST18CS096	Search Engine Optimization	Genesis	42	
427	PRAGATHI SRIDHAR	1ST18CS098	Search Engine Optimization	Genesis	42	
428	PRANUP CHHETRI	1ST18CS099	Search Engine Optimization	Genesis	42	
429	PRASHANT TAMANG	1ST18CS100	Search Engine Optimization	Genesis	42	
431	PRASHUL D	1ST18CS101	Search Engine Optimization	Genesis	42	
432	PRIYA C	1ST18CS102	Search Engine Optimization	Genesis	42	
433	PRIYANKA K S	1ST18CS103	Search Engine Optimization	Genesis	42	
434	PRIYANKA M S	1ST18CS104	Search Engine Optimization	Genesis	42	
435	PUSHKARA H S	1ST18CS105	Search Engine Optimization	Genesis	42	
437	PUTTARAJ M	1ST18CS107	Search Engine Optimization	Genesis	42	
439	RAHUL M	1ST18CS108	Search Engine Optimization	Genesis	42	
441	RAHUL SINGH	1ST18CS109	Search Engine Optimization	Genesis	42	
443	RAKSHITH D K	1ST18CS110	Search Engine Optimization	Genesis	42	
444	RAMU B	1ST18CS112	Search Engine Optimization	Genesis	42	
445	RASNA DHAKAL	1ST18CS113	Search Engine Optimization	Genesis	42	
446	RAVI KUMAR	1ST18CS114	Search Engine Optimization	Genesis	42	
447	REKHA G P	1ST18CS115	Search Engine Optimization	Genesis	42	
448	RISHAV KUMAR	1ST18CS116	Search Engine Optimization	Genesis	42	
449	RUDRA KUMAR	1ST18CS117	Search Engine Optimization	Genesis	42	
451	SAGAR D	1ST18CS120	Search Engine Optimization	Genesis	42	
453	SAHANA M	1ST18CS121	Search Engine Optimization	Genesis	42	
454	SAMPREETH	1ST18CS122	Search Engine Optimization	Genesis	42	
456	SANCHITHA C G	1ST18CS123	Search Engine Optimization	Genesis	42	
457	SANDEEP G	1ST18CS124	Search Engine Optimization	Genesis	42	
458	SANIYA BAIG	1ST18CS125	Search Engine Optimization	Genesis	42	

459	SANJAY J	IST18CS126	Search Engine Optimization	Genesis	42	
460	SATWIK J	IST18CS127	Search Engine Optimization	Genesis	42	
461	SATYA PRAKASH	IST18CS128	Search Engine Optimization	Genesis	42	
462	SHASHANK H P	IST18CS129	Search Engine Optimization	Genesis	42	
463	SHILPA H	IST18CS130	Search Engine Optimization	Genesis	42	
464	SHREYA S M	IST18CS131	Search Engine Optimization	Genesis	42	
465	SHRUTHI K	IST18CS132	Search Engine Optimization	Genesis	42	
466	SHRUTI KUMARI	IST18CS133	Search Engine Optimization	Genesis	42	
467	SHUBHAM	IST18CS134	Search Engine Optimization	Genesis	42	
469	SHUBHAM RAJ	IST18CS135	Search Engine Optimization	Genesis	42	
470	SHWETHA K	IST18CS136	Search Engine Optimization	Genesis	42	
471	SOMAN KUMAR	IST18CS137	Search Engine Optimization	Genesis	42	
473	SONU KUMAR	IST18CS138	Search Engine Optimization	Genesis	42	
474	SOUNDARYA M	IST18CS139	Search Engine Optimization	Genesis	42	
476	STEVEN F G	IST18CS140	Search Engine Optimization	Genesis	42	
477	SUBHAM MONDAL	IST18CS141	Search Engine Optimization	Genesis	42	
478	SUDEEP PATRA	IST18CS143	Search Engine Optimization	Genesis	42	
479	SUDHA	IST18CS144	Search Engine Optimization	Genesis	42	
480	SUMATHI D	IST18CS145	Search Engine Optimization	Genesis	42	
481	SUPREETHA B	IST18CS146	Search Engine Optimization	Genesis	42	
482	SUSHMITHA E	IST18CS149	Search Engine Optimization	Genesis	42	
483	SUSHMITHA S B	IST18CS150	Search Engine Optimization	Genesis	42	
484	TAMIL SELVAN S	IST18CS151	Search Engine Optimization	Genesis	42	
485	TANYA KUMARI	IST18CS152	Search Engine Optimization	Genesis	42	
486	TEJASWINI L S	IST18CS153	Search Engine Optimization	Genesis	42	
487	THEJAS P	IST18CS154	Search Engine Optimization	Genesis	42	
488	TRUPTHI S P	IST18CS155	Search Engine Optimization	Genesis	42	
489	V R RITHIK	IST18CS158	Search Engine Optimization	Genesis	42	
490	VAISHNAVI Y S	IST18CS159	Search Engine Optimization	Genesis	42	
491	VARUN H S	IST18CS160	Search Engine Optimization	Genesis	42	

492	VIJAY KUMAR	1ST18CS161	Search Engine Optimization	Genesis	42	
493	VINAY R	1ST18CS163	Search Engine Optimization	Genesis	42	
494	VINDHYA M S	1ST18CS164	Search Engine Optimization	Genesis	42	
495	YADAV SHIVAM	1ST18CS165	Search Engine Optimization	Genesis	42	
497	YOGESH	1ST18CS168	Search Engine Optimization	Genesis	42	

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SAMBHRAM INSTITUTIONS

Department of CSE

Consolidated Details-Value Added Course

2020-21

Sl.no	Name of Student	USN	Name of course	Company Name	# Hours	Signature
1	yamuna	1ST19CS406	python programming	vtricks	30	
2	sahana v. gujjar	1ST18CS121	the science carnival	sambhram institute	30	
3	ganesh kumar	1ST18CS712	java script	microsoft	30	
4	sagar D chitragar	1ST18CS120	introduction to programming using java script	microsoft technology Associate	30	
5	ravikumar	1ST18CS114	cross platform mobile app development	microsoft partner	30	
6	Abhijeet tiwary	1ST16CS004	software developer	network	30	
7	nihir jaiswal	1ST18CS725	machine learning with python	exposys data labs	30	
8	Rahul Raj	1ST18CS734	Digital marketing-Content marketing	threat prism	30	
9	shivdutt kumar	1ST17CS150	web development domain	Get myuni	30	
10	N Bharath kumar reddy	1ST18CS078	python programming	Brain softtech PVT LTD	30	
11	N virupaksha reddy	1ST18CS080	python programming	vtricks	30	
12	Nayana	1ST18CS083	python programming	vtricks	30	
13	Neha bai sindhu	1ST18CS085	python programming	vtricks	30	
14	Nishchay K	1ST18CS088	python programming	vtricks	30	
15	Nithya T.P	1ST18CS089	python programming	vtricks	30	
16	Pooja	1ST18CS095	python programming	vtricks	30	
17	Pooja.v	1ST18CS096	python programming	vtricks	30	
18	prashant tamang bomjan	1ST18CS100	python programming	vtricks	30	

No	Name	ID	Course			Sign
19	kavya	IST18CS719	python programming	vtricks	30	
20	Priya	IST18CS102	python programming	vtricks	30	
21	sahana v. gujjar	IST18CS121	python programming	vtricks	30	
22	rudra kumar vishwakarma	IST18CS117	python programming	vtricks	30	
23	Rekha G.P	IST18CS115	python programming	vtricks	30	
24	ravikumar	IST18CS114	python programming	vtricks	30	
25	pushpalatha	IST18CS106	python programming	vtricks	30	
26	Pushkara H.S	IST18CS105	python programming	vtricks	30	
27	Anupam paul	IST18CS006	python programming	vtricks	30	
28	Anishm A.S	IST18CS004	python programming	vtricks	30	
29	Alap	IST18CS001	python programming	vtricks	30	
30	Ragul prasath.M	IST18CS733	python programming	vtricks	30	
31	Shwetha K	IST18CS136	python programming	vtricks	30	
32	Shruthi	IST18CS132	python programming	vtricks	30	
33	Shilpa	IST18CS130	python programming	vtricks	30	
34	Shashank H.P	IST18CS129	python programming	vtricks	30	
35	Saniya Baig	IST18CS125	python programming	vtricks	30	
36	Natesh	IST18CS100	python programming	vtricks	30	
37	Naveen B.N	IST18CS101	python programming	vtricks	30	
38	Aditya kumar	IST18CS009	python programming	vtricks	30	
39	Sourabh sakkar	IST17CS749	python programming	vtricks	30	
40	Sanchitha C.G	IST18CS123	python programming	vtricks	30	
41	Dilip S.P	IST18CS032	python programming	vtricks	30	
42	Dhanush D ghatge	IST18CS029	python programming	vtricks	30	
43	D. Rohan Singh	IST18CS026	python programming	vtricks	30	
44	Chitra	IST18CS023	python programming	vtricks	30	
45	Bhavyashree	IST18CS020	python programming	vtricks	30	
46	Bhavana T.J	IST18CS017	python programming	vtricks	30	
47	Aslam	IST18CS012	python programming	vtricks	30	
48	Asha.R	IST18CS011	python programming	vtricks	30	
49	Anushree R.K	IST18CS008	python programming	vtricks	30	
50	Ashutosh	IST18CS028	python programming	vtricks	30	

Sl.No	Name	USN	Course	Provider	No.	Signature
51	Harish singh	1ST18CS713	python programming	vtricks	30	
52	Drishit gupta	1ST18CS710	python programming	vtricks	30	
53	Anish Tharu	1ST18CS706	python programming	vtricks	30	
54	Aditya srivastav	1ST18CS702	python programming	vtricks	30	
55	Ishwar Inamadar	1ST18CS045	python programming	vtricks	30	
56	Harshith.D	1ST18CS043	python programming	vtricks	30	
57	Gurukiran	1ST18CS040	python programming	vtricks	30	
58	Divya Bharti	1ST18CS034	python programming	vtricks	30	
59	Misbaath tazeen A	1ST18CS072	python programming	vtricks	30	
60	Mehboob hussain siddiqu	1ST18CS070	python programming	vtricks	30	
61	Md hasan	1ST18CS068	python programming	vtricks	30	
62	manoj.J	1ST18CS066	python programming	vtricks	30	
63	mamatha H.R	1ST18CS063	python programming	vtricks	30	
64	Kushal Raj	1ST18CS057	python programming	vtricks	30	
65	Kumari riya	1ST18CS056	python programming	vtricks	30	
66	K tunaid ahmed shariff	1ST18CS051	python programming	vtricks	30	
67	Jeenulakunta kumar	1ST18CS049	python programming	vtricks	30	
68	kevin raju marihal	1ST18CS053	python programming	vtricks	30	
69	Manjula S.K	1ST18CS403	python programming	vtricks	30	
70	sonu kumar	1ST18CS138	python programming	vtricks	30	
71	Manjula S.K	1ST18CS403	python programming	vtricks	30	
72	Sunil K.N	1ST18CS163	python programming	vtricks	30	
73	Naveen B.N	1ST18CS101	python programming	vtricks	30	
74	Yamuna .G	1ST18CS406	python programming	vtricks	30	
75	Saga.D chitragar	1ST18CS120	Java and advanced java	innovation . Creation	30	
76	Steven F.G	1ST18CS140	Java and advanced java, Cross	innovation . Creation	30	
77	Aditya Kumar	1ST17CS009	Python Programming	Vitricks	182	
78	Abdulla Raqeeb Ahmed	1ST17CS003	Python Programming	Vitricks	182	
79	Dilip Kumar M	1ST17CS055	Python Programming	Vitricks	182	
80	Ganesh G	1ST17CS059	Python Programming	Vitricks	182	

No.	Name	Reg No.	Course		Marks	Sign
81	Natesh B	1ST17CS100	Python Programming	Vitricks	182	
82	Shivani Tadav	1ST17CS150	Python Programming	Vitricks	182	
83	M Dhiva	1ST19CS401	Python Programming	Vitricks	182	
84	Khan Muzammil Raza	1ST19CS402	Python Programming	Vitricks	182	
85	Saksham Kumar	1ST19CS404	Python Programming	Vitricks	182	
86	Tarun Kumar Sahu	1ST19CS405	Python Programming	Vitricks	182	
87	Ganesh Kumar	1ST18CS12	Python Programming	Vitricks	182	
88	Jitendra Kumar Sah	1ST18CS716	Python Programming	Vitricks	182	
89	Kavyam	1ST18CS717	Python Programming	Vitricks	182	
90	Kundana Kumar	1ST18CS718	Python Programming	Vitricks	182	
91	MD Tanim Ghazali	1ST18CS22	Python Programming	Vitricks	182	
92	Meghan Reddy B S	1ST18CS723	Python Programming	Vitricks	182	
93	Meeraz Chaudhry Tharu	1ST18CS724	Python Programming	Vitricks	182	
94	Mihir Jaiswal	1ST18CS725	Python Programming	Vitricks	182	
95	Orema Ebro Axel Karl	1ST18CS728	Python Programming	Vitricks	182	
96	Pintu Kumar	1ST18CS729	Python Programming	Vitricks	182	
97	Pramod Kumar Yadav	1ST18CS730	Python Programming	Vitricks	182	
98	Pravesh Sah	1ST18CS731	Python Programming	Vitricks	182	
99	Rahul Kumar	1ST18CS734	Python Programming	Vitricks	182	
100	Ranjit kumar yadav	1ST18CS735	Python Programming	Vitricks	182	
101	Sagar Yadrami	1ST18CS736	Python Programming	Vitricks	182	
102	Sai Jyothi K S	1ST18CS737	Python Programming	Vitricks	182	
103	Samullah Hussain	1ST18CS738	Python Programming	Vitricks	182	
104	Sangm Lamsal	1ST18CS739	Python Programming	Vitricks	182	
105	Shreeram Sah Telee	1ST18CS741	Python Programming	Vitricks	182	
106	Shubham Yadav	1ST18CS743	Python Programming	Vitricks	182	
107	SIDHANT	1ST18CS744	Python Programming	Vitricks	182	
108	Sumeet raj	1ST18CS747	Python Programming	Vitricks	182	
109	Syave Maruthi Prasad	1ST18CS748	Python Programming	Vitricks	182	
110	Tabish Mallick	1ST18CS750	Python Programming	Vitricks	182	

No	Name	USN	Course	Provider	Hours	Signature
111	Toran Shretha	IST18CS751	Python Programming	Vitricks	182	
112	Vashwini	IST18CS752	Python Programming	Vitricks	182	
113	Vikash Kumar	IST18CS753	Python Programming	Vitricks	182	
114	Vinayak Suman	IST18CS754	Python Programming	Vitricks	182	
115	Yashwant Kumar	IST18CS755	Python Programming	Vitricks	182	
116	Satis Kumar Chaudhary	IST18CS756	Python Programming	Vitricks	182	
117	Anjali B.M	IST18CS003	python programming	Vitricks	182	
118	Ankita chaturvedi	IST18CS005	python programming	Vitricks	182	
119	Anusha	IST18CS007	python programming	Vitricks	182	
120	Anushree	IST18CS008	python programming	Vitricks	182	
121	Arun shekar	IST18CS010	python programming	Vitricks	182	
122	Athish R	IST18CS013	python programming	Vitricks	182	
123	Ayaan ahmad	IST18CS014	python programming	Vitricks	182	
124	Shivam phathak	IST18CS350	python programming	Vitricks	182	
125	Bhanu pratap singh chauhan	IST18CS015	python programming	Vitricks	182	
126	Bhavani	IST18CS018	python programming	Vitricks	182	
127	Bhavyashree T.P	IST18CS019	python programming	Vitricks	182	
128	Chaitra hedge	IST18CS022	python programming	Vitricks	182	
129	Chandrakala.p	IST18CS024	python programming	Vitricks	182	
130	Chetana .S	IST18CS025	python programming	Vitricks	182	
131	Deepak.V	IST18CS028	python programming	Vitricks	182	
132	Dhanyashree G.G	IST18CS030	python programming	Vitricks	182	
133	Dileep kR pandit	IST18CS031	python programming	Vitricks	182	
134	Divya k	IST18CS033	python programming	Vitricks	182	
135	Ghanavi T.N	IST18CS037	python programming	Vitricks	182	
136	Golam rabhani	IST18CS038	python programming	Vitricks	182	
137	Gurkirat singh	IST18CS039	python programming	Vitricks	182	
138	harini	IST18CS042	python programming	Vitricks	182	
139	Hemanth M	IST18CS044	python programming	Vitricks	182	
140	jayant sharma	IST18CS047	python programming	Vitricks	182	
141	jayanth gowda.R	IST18CS048	python programming	Vitricks	182	

No.	Name	USN	Course		Signature
142	jinkal s santhara	1ST18CS050	python programming	Vitricks	182	
143	Kaushik das	1ST18CS052	python programming	Vitricks	182	
144	kota tejaswini	1ST18CS055	python programming	Vitricks	182	
145	Likitha .K	1ST18CS059	python programming	Vitricks	182	
146	Likitha .k	1ST18CS060	python programming	Vitricks	182	
147	Medha.V	1ST18CS069	python programming	Vitricks	182	
148	Miheer.HK	1ST18CS071	python programming	Vitricks	182	
149	Mohd zahid	1ST18CS073	python programming	Vitricks	182	
150	Monu kumar	1ST18CS075	python programming	Vitricks	182	
151	mohammad moneeb	1ST18CS076	python programming	Vitricks	182	
152	Mukund kumar	1ST18CS077	python programming	Vitricks	182	
153	Virupaksha Reddy	1ST18CS080	python programming	Vitricks	182	
154	Nagashree	1ST18CS081	python programming	Vitricks	182	
155	Netra	1ST18CS086	python programming	Vitricks	182	
156	Nirmal kumar	1ST18CS087	python programming	Vitricks	182	
157	pallavi	1ST18CS091	python programming	Vitricks	182	
158	pavan H	1ST18CS092	python programming	Vitricks	182	
159	Pooja P.D	1ST18CS093	python programming	Vitricks	182	
160	pooja priyadarshini	1ST18CS094	python programming	Vitricks	182	
161	Pragathi sridhar	1ST18CS098	python programming	Vitricks	182	
162	Pranup Chhetri	1ST18CS099	python programming	Vitricks	182	
163	Prashul D	1ST18CS101	python programming	Vitricks	182	
164	Priyanka k.s	1ST18CS103	python programming	Vitricks	182	
165	Priyanka MS	1ST18CS104	python programming	Vitricks	182	
166	Puttaraj M Hanagalmath	1ST18CS107	python programming	Vitricks	182	
167	rahul M Dandawatimath	1ST18CS108	python programming	Vitricks	182	
168	Rahul sing chundawat	1ST18CS109	python programming	Vitricks	182	
169	Rakshith D.K	1ST18CS110	python programming	Vitricks	182	
170	Ramu	1ST18CS112	python programming	Vitricks	182	
171	Rasna dhakal	1ST18CS113	python programming	Vitricks	182	
172	Ravi kumar	1ST18CS114	python programming	Vitricks	182	

No.	Name	USN	Course			Sign
173	Rishav kumar	1ST18CS116	python programming	Vitricks	182	
174	Sagar D chitragar	1ST18CS120	python programming	Vitricks	182	
175	Sandeep	1ST18CS124	python programming	Vitricks	182	
176	Sanjay	1ST18CS126	python programming	Vitricks	182	
177	satwik J	1ST18CS127	python programming	Vitricks	182	
178	Satya Prakash	1ST18CS128	python programming	Vitricks	182	
179	Shreya S.M	1ST18CS131	python programming	Vitricks	182	
180	Shruti kumari	1ST18CS133	python programming	Vitricks	182	
181	Shubham chaudhary	1ST18CS134	python programming	Vitricks	182	
182	Shubham Raj	1ST18CS135	python programming	Vitricks	182	
183	Soman kumar yadav	1ST18CS137	python programming	Vitricks	182	
184	Soundarya M Arali	1ST18CS139	python programming	Vitricks	182	
185	Dushyant singh Thakur	1ST8CS711	Python Programming	Vitricks	182	
186	Debkumar Bera	1ST18CS709	Python Programming	Vitricks	182	
187	Bhuvana Mohini in	1ST18CS708	Python Programming	Vitricks	182	
188	Amogh A Laddagi	1ST18CS704	Python Programming	Vitricks	182	
189	Aman Agarwal	1ST18 CS703	Python Programming	Vitricks	182	
190	Aditya Pratap	1ST18CS701	Python Programming	Vitricks	182	
191	Yadav shivam Ravindra	1ST18CS165	Python Programming	Vitricks	182	
192	Vindhya Ms	1ST18CS164	Python Programming	Vitricks	182	
193	Vinay r	1ST18CS163	Python Programming	Vitricks	182	
194	Vijya Kumar	1ST18CS161	Python Programming	Vitricks	182	
195	Varun HS	1ST18CS160	Python Programming	Vitricks	182	
196	Vaishnavi Y S	1ST18CS159	Python Programming	Vitricks	182	
197	VR Rithik	1ST18CS158	Python Programming	Vitricks	182	
198	Trupthi S P	1ST18CS155	Python Programming	Vitricks	182	
199	Thejasp	1ST18CS154	Python Programming	Vitricks	182	
200	Tejaswini ls	1ST18CS153	Python Programming	Vitricks	182	
201	Tanya Kumari	1ST18CS152	Python Programming	Vitricks	182	
202	Tamil selvans	1ST18CS151	Python Programming	Vitricks	182	
203	Sushamitha S B	1ST18CS150	Python Programming	Vitricks	182	

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204	Sushamitha E	1ST18CS149	Python Programming	Vitricks	182	
205	Supreetha B	1ST18CS146	Python Programming	Vitricks	182	
206	Sumathi D	1ST18CS145	Python Programming	Vitricks	182	
207	Sudha	1ST18CS144	Python Programming	Vitricks	182	
208	Sudeep Pathra	1ST18CS143	Python Programming	Vitricks	182	
209	Subham Mondla	1ST18CS141	Python Programming	Vitricks	182	
210	Steven fg	1ST18CS140	Python Programming	Vitricks	182	
211	ALTAF	1ST18CS001	Big data Analytics	Genesis	35	
212	ANJALI B M	1ST18CS003	Big data Analytics	Genesis	35	
213	ANISHMA A S	1ST18CS004	Big data Analytics	Genesis	35	
214	ANKITA CHATURVEDI	1ST18CS005	Big data Analytics	Genesis	35	
215	ANUPAM PAUL	1ST18CS006	Big data Analytics	Genesis	35	
216	ANUSHA G A	1ST18CS007	Big data Analytics	Genesis	35	
217	ANUSHREE R K	1ST18CS008	Big data Analytics	Genesis	35	
218	ARCHANA R	1ST18CS009	Big data Analytics	Genesis	35	
219	ARUN SHEKAR	1ST18CS010	Big data Analytics	Genesis	35	
220	ASHA R	1ST18CS011	Big data Analytics	Genesis	35	
221	ASLAM	1ST18CS012	Big data Analytics	Genesis	35	
222	ATHISH R	1ST18CS013	Big data Analytics	Genesis	35	
223	AYAAN AHMAD	1ST18CS014	Big data Analytics	Genesis	35	
224	BHANU PRATAP SINGH CHAUHAN	1ST18CS015	Big data Analytics	Genesis	35	
225	BHAVANA T J	1ST18CS017	Big data Analytics	Genesis	35	
226	BHAVANI R	1ST18CS018	Big data Analytics	Genesis	35	
227	BHAVYA SHREE T P	1ST18CS019	Big data Analytics	Genesis	35	
228	BHAVYASHREE S	1ST18CS020	Big data Analytics	Genesis	35	
229	CHAITRA HEGDE	1ST18CS022	Big data Analytics	Genesis	35	
230	CHAITRA V	1ST18CS023	Big data Analytics	Genesis	35	
231	CHANDRAKALA P	1ST18CS024	Big data Analytics	Genesis	35	
232	CHETHANA S	1ST18CS025	Big data Analytics	Genesis	35	
233	D ROHAN SINGH	1ST18CS026	Big data Analytics	Genesis	35	
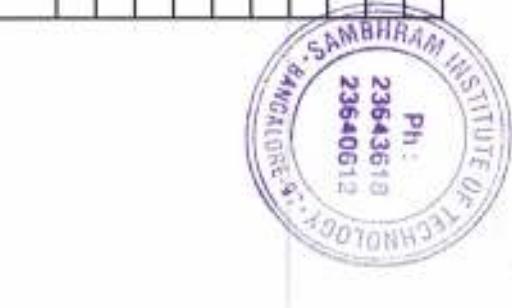
Sl No	Name	USN				Signature
234	DEEPAK V	1ST18CS028	Big data Analytics	Genesis	35	
235	DHANUSH D GHATGE	1ST18CS029		Genesis	35	Dhanh. D
236	DHANYASHREE G G	1ST18CS030	Big data Analytics	Genesis	35	Dhanya dun g
237	DILEEP KR PANDIT	1ST18CS031	Big data Analytics	Genesis	35	Dileep
238	DILIP S P	1ST18CS032	Big data Analytics	Genesis	35	Dilip
239	DIVYA K	1ST18CS033	Big data Analytics	Genesis	35	Divya
240	DIVYA BHARTI	1ST18CS034	Big data Analytics	Genesis	35	Divya
241	GHANAVI T N	1ST18CS037	Big data Analytics	Genesis	35	Ghanavi TN
242	GOLAM RABBANI	1ST18CS038	Big data Analytics	Genesis	35	Golam Rabban
243	GURKIRAT SINGH	1ST18CS039	Big data Analytics	Genesis	35	Gurkirat
244	GURUKIRAN N	1ST18CS040	Big data Analytics	Genesis	35	Gurukiran
245	HARINI B	1ST18CS042	Big data Analytics	Genesis	35	Harini
246	HARSHITH D	1ST18CS043	Big data Analytics	Genesis	35	Harshith D
247	HEMANTH M	1ST18CS044	Big data Analytics	Genesis	35	hemanth
248	ISHWAR INAMADAR	1ST18CS045	Big data Analytics	Genesis	35	Ishwar Inamdar
249	JAYANT SHARMA	1ST18CS047	Big data Analytics	Genesis	35	Jayanth
250	ADITYA PRATAP	1ST18CS701	Big data Analytics	Genesis	35	Aditya
251	ADITYA SRIVASTAV	1ST18CS702	Big data Analytics	Genesis	35	Aditya srivastv
252	AMAN AGARWAL	1ST18CS703	Big data Analytics	Genesis	35	Aman
253	AMOGH A LADDAGI	1ST18CS704	Big data Analytics	Genesis	35	Amogh
254	ANISH THARU	1ST18CS706	Big data Analytics	Genesis	35	Anish
255	BHUVANA MOHINI T N	1ST18CS708	Big data Analytics	Genesis	35	Bhuvana mohini
256	DEBKUMAR BERA	1ST18CS709	Big data Analytics	Genesis	35	Debkumar
257	DRISHTI GUPTA	1ST18CS710	Big data Analytics	Genesis	35	drishti
258	DUSHYANT SINGH THAKUR	1ST18CS711	Big data Analytics	Genesis	35	Dushyant Singh

No.	Name	USN	Subject		Marks	Signature
259	GANESH KUMAR	1ST18CS712	Big data Analytics	Genesis	35	
260	HARISH SINGH	1ST18CS713	Big data Analytics	Genesis	35	
261	SHIVAM PATHAK	1ST14CS350	Big data Analytics	Genesis	35	
	ABDULLA RAQEEB					
262	AHMED	1ST17CS003	Big data Analytics	Genesis	35	
263	DILIP KUMAR M	1ST17CS055	Big data Analytics	Genesis	35	
264	GANESH G	1ST17CS059	Big data Analytics	Genesis	35	
265	JAYANTH GOWDA R	1ST18CS048	Big data Analytics	Genesis	35	
	JEENULAKUNTA					
266	KUMAR	1ST18CS049	Big data Analytics	Genesis	35	
267	JINKAL S SANTHARA	1ST18CS050	Big data Analytics	Genesis	35	
268	K JUNAID AHMED SHARIFF	1ST18CS051	Big data Analytics	Genesis	35	
269	KAUSHIK DAS	1ST18CS052	Big data Analytics	Genesis	35	
	KEVIN RAJU					
270	MARIHAL	1ST18CS053	Big data Analytics	Genesis	35	
271	KOTA TEJASWINI	1ST18CS055	Big data Analytics	Genesis	35	
272	KUMARI RIYA	1ST18CS056	Big data Analytics	Genesis	35	
273	KUSAL RAI	1ST18CS057	Big data Analytics	Genesis	35	
274	LIKITHA K	1ST18CS059	Big data Analytics	Genesis	35	
275	LIKITHA K	1ST18CS060	Big data Analytics	Genesis	35	
276	MAMATHA H R	1ST18CS063	Big data Analytics	Genesis	35	
277	MANJU YADAV	1ST18CS064	Big data Analytics	Genesis	35	
278	MANOJ J	1ST18CS066	Big data Analytics	Genesis	35	
279	MD HASAN	1ST18CS068	Big data Analytics	Genesis	35	
280	MEDHA V	1ST18CS069	Big data Analytics	Genesis	35	
	MEHBOOB HUSSAIN					
281	SIDIQUE	1ST18CS070	Big data Analytics	Genesis	35	
282	MIHEER H K	1ST18CS071	Big data Analytics	Genesis	35	

283	MISBAAH TAZEEN A	IST18CS072	Big data Analytics	Genesis	35
284	MOHD ZAHID	IST18CS073	Big data Analytics	Genesis	35
285	MONU KUMAR BHAGAT	IST18CS075	Big data Analytics	Genesis	35
286	MUHAMMAD MONEEB	IST18CS076	Big data Analytics	Genesis	35
287	MUKUND KUMAR	IST18CS077	Big data Analytics	Genesis	35
288	N BHARATH KUMAR REDDY	IST18CS078	Big data Analytics	Genesis	35
289	N KEERTHIRAJ	IST18CS079	Big data Analytics	Genesis	35
290	N VIRUPAKSHA REDDY	IST18CS080	Big data Analytics	Genesis	35
291	NAGASHREE H	IST18CS081	Big data Analytics	Genesis	35
292	NAYANA J	IST18CS083	Big data Analytics	Genesis	35
293	NEHA BAI SINDHYA	IST18CS085	Big data Analytics	Genesis	35
294	NETRA N	IST18CS086	Big data Analytics	Genesis	35
295	NIRMAL KUMAR	IST18CS087	Big data Analytics	Genesis	35
296	NISHCHAY K	IST18CS088	Big data Analytics	Genesis	35
297	NITHYA T P	IST18CS089	Big data Analytics	Genesis	35
298	PALLAVI	IST18CS091	Big data Analytics	Genesis	35
299	PAVAN H	IST18CS092	Big data Analytics	Genesis	35
300	POOJA P D	IST18CS093	Big data Analytics	Genesis	35
301	POOJA PRIYADARSHINI	IST18CS094	Big data Analytics	Genesis	35
302	POOJA S	IST18CS095	Big data Analytics	Genesis	35
303	POOJA V	IST18CS096	Big data Analytics	Genesis	35
304	PRAGATHI SRIDHAR	IST18CS098	Big data Analytics	Genesis	35
305	PRANUP CHHETRI	IST18CS099	Big data Analytics	Genesis	35
306	PRASHANT TAMANG BOMJAN	IST18CS100	Big data Analytics	Genesis	35

Sl.No	Name	USN				Signature
307	PRASHUL D	1ST18CS101	Big data Analytics	Genesis	35	Prashul D
308	JITENDRA KUMAR SAH	1ST18CS716	Big data Analytics	Genesis	35	Jitendra
309	KAVYA M	1ST18CS717	Big data Analytics	Genesis	35	Kavya
310	KUNDAN KUMAR	1ST18CS718	Big data Analytics	Genesis	35	kundan kumar
311	L KAVYA	1ST18CS719	Big data Analytics	Genesis	35	kavya
312	MD TAMIM GHAZALI	1ST18CS722	Big data Analytics	Genesis	35	Tamim
313	MEGHANA REDDY B S	1ST18CS723	Big data Analytics	Genesis	35	Meghana
314	MERRAZ CHAUDHARY THARU	1ST18CS724	Big data Analytics	Genesis	35	Merraz
315	MIHIR JAISWAL	1ST18CS725	Big data Analytics	Genesis	35	Mihir jaishwal
316	OREMA EBOU AXEL KARL	1ST18CS728	Big data Analytics	Genesis	35	Oney
317	PINTU KUMAR	1ST18CS729	Big data Analytics	Genesis	35	Pintu
318	SHIVANI YADAV	1ST17CS150	Big data Analytics	Genesis	35	Shivani
319	PRIYA C	1ST18CS102	Big data Analytics	Genesis	35	Priya
320	PRIYANKA K S	1ST18CS103	Big data Analytics	Genesis	35	Priyanka
321	PRIYANKA M S	1ST18CS104	Big data Analytics	Genesis	35	Priyanka
322	PUSHKARA H S	1ST18CS105	Big data Analytics	Genesis	35	Pushkara
323	PUSHPALATHA S	1ST18CS106	Big data Analytics	Genesis	35	Pushpa
324	PUTTARAJ M HANAGALMATH	1ST18CS107	Big data Analytics	Genesis	35	Puttaraj M
325	RAHUL M DANDAWATIMATH	1ST18CS108	Big data Analytics	Genesis	35	Rahul
326	RAHUL SINGH CHUNDAWAT	1ST18CS109	Big data Analytics	Genesis	35	Rahul
327	RAKSHITH D K	1ST18CS110	Big data Analytics	Genesis	35	Rakshith
328	RAMU B	1ST18CS112	Big data Analytics	Genesis	35	Ramu
329	RASNA DHAKAL	1ST18CS113	Big data Analytics	Genesis	35	rasna dhakal

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No.	Name	USN	Course	Category	Count	Signature
330	RAVI KUMAR	IST18CS114	Big data Analytics	Genesis	35	
331	REKHA G P	IST18CS115	Big data Analytics	Genesis	35	
332	RISHAV KUMAR	IST18CS116	Big data Analytics	Genesis	35	
333	RUDRA KUMAR VISHWAKARMA	IST18CS117	Big data Analytics	Genesis	35	
334	SAGAR D CHITRAGAR	IST18CS120	Big data Analytics	Genesis	35	
335	SAHANA M	IST18CS121	Big data Analytics	Genesis	35	
336	SAMPREETH SHETTY M	IST18CS122	Big data Analytics	Genesis	35	
337	SANCHITHA C G	IST18CS123	Big data Analytics	Genesis	35	
338	SANDEEP G	IST18CS124	Big data Analytics	Genesis	35	
339	SANIYA BAIG	IST18CS125	Big data Analytics	Genesis	35	
340	SANJAY J	IST18CS126	Big data Analytics	Genesis	35	
341	SATWIK J	IST18CS127	Big data Analytics	Genesis	35	
342	SATYA PRAKASH	IST18CS128	Big data Analytics	Genesis	35	
343	SHASHANK H P	IST18CS129	Big data Analytics	Genesis	35	
344	SHILPA H	IST18CS130	Big data Analytics	Genesis	35	
345	SHREYA S M	IST18CS131	Big data Analytics	Genesis	35	
346	SHRUTHI K	IST18CS132	Big data Analytics	Genesis	35	
347	SHRUTI KUMARI	IST18CS133	Big data Analytics	Genesis	35	
348	SHUBHAM CHAUDHARY	IST18CS134	Big data Analytics	Genesis	35	
349	SHUBHAM RAJ	IST18CS135	Big data Analytics	Genesis	35	
350	SHWETHA K	IST18CS136	Big data Analytics	Genesis	35	
351	SOMAN KUMAR YADAV	IST18CS137	Big data Analytics	Genesis	35	
352	PRAMOD KUMAR YADAV	IST18CS730	Big data Analytics	Genesis	35	
353	PRAVESH SAH	IST18CS731	Big data Analytics	Genesis	35	
354	RAGHUL PRASATH M	IST18CS733	Big data Analytics	Genesis	35	
355	RAHUL KUMAR	IST18CS734	Big data Analytics	Genesis	35	

356	RANJIT KUMAR YADAV	IST18CS735	Big data Analytics	Genesis	35	
357	SAGAR YADRAMI	IST18CS736	Big data Analytics	Genesis	35	
358	SAI JYOTHIK S	IST18CS737	Big data Analytics	Genesis	35	
359	SAMIULLAH HUSSAIN	IST18CS738	Big data Analytics	Genesis	35	
360	SANGAM LAMSAL	IST18CS739	Big data Analytics	Genesis	35	
361	SHREERAM SAH TELEE	IST18CS741	Big data Analytics	Genesis	35	
362	SHUBHAM YADAV	IST18CS743	Big data Analytics	Genesis	35	
363	NATESH B	IST17CS100	Big data Analytics	Genesis	35	
364	NAVEEN B N	IST17CS101	Big data Analytics	Genesis	35	
365	SUNIL K N	IST17CS163	Big data Analytics	Genesis	35	
366	M DHIVA	IST19CS401	Big data Analytics	Genesis	35	
367	TARUN KUMAR SAHU	IST19CS405	Big data Analytics	Genesis	35	
368	KHAN MUZAMMIL RAZA	IST19CS402	Big data Analytics	Genesis	35	
369	YAMUNA. G	IST19CS406	Big data Analytics	Genesis	35	
370	MANJULA.S.K	IST19CS403	Big data Analytics	Genesis	35	
371	SAKSHAM KUMAR	IST19CS404	Big data Analytics	Genesis	35	
372	BIPIN KUMAR	IST14CS033	Big data Analytics	Genesis	35	
373	REKHA	IST14CS114	Big data Analytics	Genesis	35	
374	ATUL KUMAR	IST15CS027	Big data Analytics	Genesis	35	
375	RAHUL KUMAR	IST15CS116	Big data Analytics	Genesis	35	
376	SHIVDUTT	IST15CS148	Big data Analytics	Genesis	35	
377	SHWETHA S P	IST15CS150	Big data Analytics	Genesis	35	
378	rahul pandith	IST15cs716	Big data Analytics	Genesis	35	
379	DEEPAK SHARMA	IST16CS051	Big data Analytics	Genesis	35	
380	DIVITH	IST16CS057	Big data Analytics	Genesis	35	
381	HARSHITHA T.R	IST16CS065	Big data Analytics	Genesis	35	

No.	Name	USN	Domain		Company	Seats	Signature
382	RAGHAVENDRA	1ST16CS128	Big data Analytics		Genesis	35	
383	RAGINI	1ST16CS129	Big data Analytics		Genesis	35	
384	RAKSHITH K	1ST16CS132	Big data Analytics		Genesis	35	
385	ROSHAN CHOUDARY	1ST16CS141	Big data Analytics		Genesis	35	
386	SAPNA	1ST16CS147	Big data Analytics		Genesis	35	
387	VIBHA	1ST16CS177	Big data Analytics		Genesis	35	
388	A K HANISH	1	Internet Of Things		Genesis	35	
389	AADERSH MISHRA	1ST17CS002	Internet Of Things		Genesis	35	
390	ABHISHEK K S	1ST17CS005	Internet Of Things		Genesis	35	
391	ABHISHEK KUMAR	1ST17CS006	Internet Of Things		Genesis	35	
392	ABHISHEK S S	1ST17CS007	Internet Of Things		Genesis	35	
393	ADITYA K KONTIKAL	1ST17CS008	Internet Of Things		Genesis	35	
394	AJEET CHAUDHARY	1ST17CS010	Internet Of Things		Genesis	35	
395	AJITH S	1ST17CS011	Internet Of Things		Genesis	35	
396	AKSHAY S ARKASALI	1ST17CS013	Internet Of Things		Genesis	35	
397	AKSHITHA R	1ST17CS014	Internet Of Things		Genesis	35	
398	AMAN KUMAR	1ST17CS016	Internet Of Things		Genesis	35	
399	DIKSHIT	1ST17CS018	Internet Of Things		Genesis	35	
400	AMIT KUMAR SINHA	1ST17CS019	Internet Of Things		Genesis	35	
401	ANEESH KUMAR	1ST17CS021	Internet Of Things		Genesis	35	
402	ANURAG BHARGAV	1ST17CS022	Internet Of Things		Genesis	35	
403	ANUSHA M K	1ST17CS023	Internet Of Things		Genesis	35	
404	APOORVA	1ST17CS024	Internet Of Things		Genesis	35	
405	APRAJITA	1ST17CS027	Internet Of Things		Genesis	35	
406	ASHISH KUMAR	1ST17CS029	Internet Of Things		Genesis	35	
407	ASHUTOSH KUMAR KESHRI	1ST17CS031	Internet Of Things		Genesis	35	
408	AVINAV VISHAL	1ST17CS032	Internet Of Things		Genesis	35	
409	AVULA PALLAVI	1ST17CS034	Internet Of Things		Genesis	35	
410	BASAVA RAJESHWARI G CHALIKAR	1ST17CS035	Internet Of Things		Genesis	35	
411	BHARATH D	1ST17CS037	Internet Of Things		Genesis	35	
	BHAVANA M N						

412	CHAITRA S PATIL	1ST17CS040	Internet Of Things	Genesis	35	Chaitra
413	CHANCHAL KUMAR CHANDAN	1ST17CS041	Internet Of Things	Genesis	35	Chandan
414	CHANDANA S D	1ST17CS042	Internet Of Things	Genesis	35	Chandana
415	CHETANA K	1ST17CS043	Internet Of Things	Genesis	35	Chetan
416	CLINTON G	1ST17CS044	Internet Of Things	Genesis	35	Clinton
417	D NISHA PAWAR	1ST17CS045	Internet Of Things	Genesis	35	Nisha
418	DEEPA M	1ST17CS046	Internet Of Things	Genesis	35	Deepa
419	DEEPA S H	1ST17CS047	Internet Of Things	Genesis	35	Deepa
420	DEEPAK PANDEY	1ST17CS048	Internet Of Things	Genesis	35	Deepak
421	DEEPIKA K S	1ST17CS049	Internet Of Things	Genesis	35	Dipika
422	DEEPIKA M	1ST17CS050	Internet Of Things	Genesis	35	Dipika
423	DEVERAPU RAJA AVINASH	1ST17CS051	Internet Of Things	Genesis	35	Avinash
424	DHANUSH B S	1ST17CS052	Internet Of Things	Genesis	35	Dhanush.
425	DHEERAJ CHAURASIA	1ST17CS053	Internet Of Things	Genesis	35	Dheeraj
426	DILIP A C	1ST17CS054	Internet Of Things	Genesis	35	Dilip
427	DIVYASHREE K V	1ST17CS056	Internet Of Things	Genesis	35	Divyashree
428	ELIZA ILYAS AHMED	1ST17CS057	Internet Of Things	Genesis	35	Eliza
429	FIRAZ AHMED	1ST17CS058	Internet Of Things	Genesis	35	Firoz
430	GAURAB KAR	1ST17CS060	Internet Of Things	Genesis	35	Gaurab
431	GULAM ANAS	1ST17CS063	Internet Of Things	Genesis	35	Gulam
432	HARSHITHA S	1ST17CS065	Internet Of Things	Genesis	35	Harshitha
433	HEMASHREE S	1ST17CS066	Internet Of Things	Genesis	35	Hemashree
434	INDRAJIT KUMAR SAH	1ST17CS068	Internet Of Things	Genesis	35	Indrajith
435	JYOTHSNA R	1ST17CS073	Internet Of Things	Genesis	35	Jyothsna
436	K M ISHIKA	1ST17CS074	Internet Of Things	Genesis	35	Ishika
437	KAVYA KOLLUR A	1ST17CS075	Internet Of Things	Genesis	35	Kavya
438	KEDARA GOWDA C	1ST17CS076	Internet Of Things	Genesis	35	Kedara
439	KEERTI	1ST17CS077	Internet Of Things	Genesis	35	Keerthi
440	KONIREDDY PRAVALLIKA	1ST17CS082	Internet Of Things	Genesis	35	Pravallika.

No.	Name	USN				Signature
441	KRISHNAVENI R	1ST17CS083	Internet Of Things	Genesis	35	Krishna
442	KUMAR PRINCE	1ST17CS084	Internet Of Things	Genesis	35	Kumar Prince
443	MALA KUMARI	1ST17CS088	Internet Of Things	Genesis	35	Mallcod In
444	MAYANK KUMAR SHAW	1ST17CS090	Internet Of Things	Genesis	35	Mayhaveen
445	MD TARIQUE HUSSAIN	1ST17CS091	Internet Of Things	Genesis	35	MD Tariou
446	MEENAKSHI M	1ST17CS092	Internet Of Things	Genesis	35	Meenan
447	MEGHANA K	1ST17CS093	Internet Of Things	Genesis	35	Meghok
448	MOHAMED SHARIQ	1ST17CS094	Internet Of Things	Genesis	35	Mo Shariq N
449	MOHAN KUMARI K N	1ST17CS096	Internet Of Things	Genesis	35	Mohankumba
450	NAGENDRA BABU A R	1ST17CS097	Internet Of Things	Genesis	35	Nagentra AR
451	NANDINI R	1ST17CS098	Internet Of Things	Genesis	35	
452	NANDISHA T	1ST17CS099	Internet Of Things	Genesis	35	
453	NEHA GOPINATH	1ST17CS103	Internet Of Things	Genesis	35	
454	NIKITHA N	1ST17CS105	Internet Of Things	Genesis	35	
455	NIRABHI KUMARI	1ST17CS106	Internet Of Things	Genesis	35	
456	NISCHITHA I G	1ST17CS107	Internet Of Things	Genesis	35	
457	NOWSHAD AHMAD DAR	1ST17CS108	Internet Of Things	Genesis	35	
458	PAVITHRA U	1ST17CS109	Internet Of Things	Genesis	35	Bavaire V
459	PRANAV GOPAL	1ST17CS112	Internet Of Things	Genesis	35	
460	PRARTHANA B N	1ST17CS113	Internet Of Things	Genesis	35	
461	PREKSHA N	1ST17CS114	Internet Of Things	Genesis	35	Preksha N
462	PUJA BEHERA	1ST17CS115	Internet Of Things	Genesis	35	
463	R NANDEESHA	1ST17CS116	Internet Of Things	Genesis	35	
464	RACHANA G R	1ST17CS117	Internet Of Things	Genesis	35	Rachana GR
465	RACHITA R JINGADE	1ST17CS119	Internet Of Things	Genesis	35	
466	RAGHAV S	1ST17CS120	Internet Of Things	Genesis	35	
467	RAGHAV SHARMA	1ST17CS121	Internet Of Things	Genesis	35	
468	RAKESH C	1ST17CS124	Internet Of Things	Genesis	35	Kewergh C
469	RAKESH S	1ST17CS125	Internet Of Things	Genesis	35	
470	RAKSHITH GOWDA G	1ST17CS126	Internet Of Things	Genesis	35	
471	RAKSHITH N	1ST17CS127	Internet Of Things	Genesis	35	Rakshine N

No.	Name	USN				
472	RAKSHITHA M R	1ST17CS128	Internet Of Things	Genesis	35	Rakshitha MR
473	RESHMA C D	1ST17CS131	Internet Of Things	Genesis	35	
474	RUPESH KUMAR	1ST17CS132	Internet Of Things	Genesis	35	
475	S RAKSHITHA	1ST17CS133	Internet Of Things	Genesis	35	S Rakshitha
476	SACHIN K	1ST17CS134	Internet Of Things	Genesis	35	
477	SAGAR DIXIT	1ST17CS135	Internet Of Things	Genesis	35	
478	SAHANA G	1ST17CS136	Internet Of Things	Genesis	35	Sahana G
479	SAHANA VINAYAK GUJJAR	1ST17CS137	Internet Of Things	Genesis	35	
480	SANDEEP MURMU	1ST17CS138	Internet Of Things	Genesis	35	
481	SANDHYA RAJ	1ST17CS140	Internet Of Things	Genesis	35	Sandhya Raj
482	SANJU KUMAR SATYA	1ST17CS141	Internet Of Things	Genesis	35	
483	SAURAV KUMAR SINGH	1ST17CS144	Internet Of Things	Genesis	35	
484	SHALINI M	1ST17CS145	Internet Of Things	Genesis	35	Shalini M
485	SHASHANK T M	1ST17CS146	Internet Of Things	Genesis	35	
486	SHASHI RANJAN	1ST17CS147	Internet Of Things	Genesis	35	
487	SHASHWAT SHAHI	1ST17CS148	Internet Of Things	Genesis	35	Shaswat Shahi
488	SHREEVATSA G HEGDE	1ST17CS151	Internet Of Things	Genesis	35	
489	SHUBHAM CHAKRABORTY	1ST17CS152	Internet Of Things	Genesis	35	
490	SMITHA B P	1ST17CS153	Internet Of Things	Genesis	35	Smitha B.P
491	SNEHASISH BISWAS	1ST17CS154	Internet Of Things	Genesis	35	
492	SOUMITRA MAITY	1ST17CS155	Internet Of Things	Genesis	35	
493	SOUMYADEEP KESHRI	1ST17CS156	Internet Of Things	Genesis	35	Soumadeep
494	SPOORTHI C V	1ST17CS157	Internet Of Things	Genesis	35	
495	SUBRATO MAJI	1ST17CS159	Internet Of Things	Genesis	35	Subrato Maji
496	SUHANA A	1ST17CS161	Internet Of Things	Genesis	35	
497	SUMIT KUMAR SAH	1ST17CS162	Internet Of Things	Genesis	35	
498	SWATI PADMAKSH NAIK	1ST17CS164	Internet Of Things	Genesis	35	
499	SYED ABDUL WAHID	1ST17CS165	Internet Of Things	Genesis	35	
500	TARANNUM A	1ST17CS166	Internet Of Things	Genesis	35	Tarannum A

Sl	Name	USN				
501	THILAK KUMAR REDDY	1ST17CS169	Internet Of Things	Genesis	35	
502	TUSHARA SINGH	1ST17CS170	Internet Of Things	Genesis	35	
503	UDAY KUMAR V	1ST17CS171	Internet Of Things	Genesis	35	
504	UMME HANI M	1ST17CS173	Internet Of Things	Genesis	35	
505	VEERESH REDDY M K	1ST17CS174	Internet Of Things	Genesis	35	
506	VENKATESH K	1ST17CS175	Internet Of Things	Genesis	35	
507	VIGNESH K	1ST17CS176	Internet Of Things	Genesis	35	
508	VIKAS KUMAR YADAV	1ST17CS178	Internet Of Things	Genesis	35	
509	VIKASH KUMAR YADAV	1ST17CS179	Internet Of Things	Genesis	35	
510	VIKRANT SINGH GULERIA	1ST17CS180	Internet Of Things	Genesis	35	
511	VINAY M	1ST17CS182	Internet Of Things	Genesis	35	
512	YASHASHWINI C	1ST17CS183	Internet Of Things	Genesis	35	
513	YESHWANTH M M	1ST17CS184	Internet Of Things	Genesis	35	
514	YOGAPREETHA M	1ST17CS185	Internet Of Things	Genesis	35	
515	YOGEESH H K	1ST17CS186	Internet Of Things	Genesis	35	
516	ARPALESHWARI	1ST17CS188	Internet Of Things	Genesis	35	
517	MANORAMA KUMARI	1ST17CS400	Internet Of Things	Genesis	35	
518	A VIDYASHREE	1ST17CS700	Internet Of Things	Genesis	35	
519	ABHISHEK KUMAR	1ST17CS701	Internet Of Things	Genesis	35	
520	A K HANISH	1ST17CS001	Internet Of Things	Genesis	35	
521	AADERSH MISHRA	1ST17CS002	Internet Of Things	Genesis	35	
522	ABHISHEK K S	1ST17CS005	Internet Of Things	Genesis	35	
523	ABHISHEK KUMAR	1ST17CS006	Internet Of Things	Genesis	35	
524	ABHISHEK S S	1ST17CS007	Internet Of Things	Genesis	35	
525	ADITYA K KONTIKAL	1ST17CS008	Internet Of Things	Genesis	35	
526	CHANDANA N	1ST16CS711	Internet Of Things	Genesis	35	
527	DHRUVIN S MEHTA	1ST16CS712	Internet Of Things	Genesis	35	
528	GOBINDA HUMAGAIN	1ST16CS714	Internet Of Things	Genesis	35	

529	HAFEEZ	1ST16CS715	Internet Of Things	Genesis	35	
530	HARSHITHA N M	1ST16CS717	Internet Of Things	Genesis	35	
531	KANISHK	1ST16CS718	Internet Of Things	Genesis	35	
532	MANIPH SAH TELI	1ST16CS721	Internet Of Things	Genesis	35	
533	MOHIT KANDU	1ST16CS723	Internet Of Things	Genesis	35	
534	NISHANTH VAIDYA	1ST16CS724	Internet Of Things	Genesis	35	
535	NIVEDITHA S	1ST16CS725	Internet Of Things	Genesis	35	
536	PAWAN KUMAR PATEL	1ST16CS726	Internet Of Things	Genesis	35	
537	PIYUSH BHATIA	1ST16CS727	Internet Of Things	Genesis	35	
538	PRATIK AGRAWAL	1ST16CS730	Internet Of Things	Genesis	35	
539	PRERNA	1ST16CS731	Internet Of Things	Genesis	35	
540	RAHUL KUMAR	1ST16CS733	Internet Of Things	Genesis	35	
541	RAJU JAISWAL	1ST16CS734	Internet Of Things	Genesis	35	
542	RAVI RANJAN	1ST16CS736	Internet Of Things	Genesis	35	
543	SAMEER S KULKARNI	1ST16CS737	Internet Of Things	Genesis	35	
544	SANJIP MEHTA	1ST16CS739	Internet Of Things	Genesis	35	
545	SAURAV RAJ	1ST16CS740	Internet Of Things	Genesis	35	
546	SHAIK MOHAMMED	1ST16CS741	Internet Of Things	Genesis	35	
547	SHASHIKALA .N	1ST16CS742	Internet Of Things	Genesis	35	
548	SHIVA DEVESH	1ST16CS743	Internet Of Things	Genesis	35	
549	SMRITI	1ST16CS744	Internet Of Things	Genesis	35	
550	SNEH SRIVASTAVA	1ST16CS745	Internet Of Things	Genesis	35	
551	SUNIL PRASAD YADAV	1ST16CS747	Internet Of Things	Genesis	35	
552	SUNNY RAJ	1ST16CS749	Internet Of Things	Genesis	35	
553	SUSHMITA SAH	1ST16CS750	Internet Of Things	Genesis	35	
554	UDAY ADHIKARI	1ST16CS751	Internet Of Things	Genesis	35	
555	SHRUTI VAIDYA	1ST16CS752	Internet Of Things	Genesis	35	
556	SHAHBAZ KHAN	1ST14CS745	Internet Of Things	Genesis	35	
557	SHYAM SUNDER	1ST14CS748	Internet Of Things	Genesis	35	

558	HARSHITH T.N.	1ST14CS722	Internet Of Things	Genesis	35
559	SHASHANK B.	1ST14CS747	Internet Of Things	Genesis	35
560	ABHISHEK YADAV	1ST15CS701	Internet Of Things	Genesis	35
561	ABHISHEK S S	1ST17CS007	Internet Of Things	Genesis	35

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Sambhram Institute of Technology
M.S. Palya, Bangalore - 560 097

SAMBHRAM INSTITUTIONS

Department of CSE
Consolidated Details-Value Added Course
2019-20

SL.NO	Name Of Student	USN	Name Of Course	Company Name	#Hours	Signature
1	Ishika kesarwani	1ST17CS074	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	
2	Riti Chakravaish	1ST17CS128	Introduction to Programming using Python	Microsoft Technology Associate	30	
3	Nagraj Bk	1ST17CS097	Introduction to Programming Using Python	Microsoft Technology Associate	30	
4	Raghav S	1ST17CS120	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	
5	Sanath kumar	1ST17CS741	Introduction to programing using Python	Microsoft Technology Associate	30	
6	Venugopal	1ST17CS176	Introduction to Programming using Python	Microsoft Technology Associate	30	
7	Pranay kumar	1ST18CS729	Introduction to Programming using Python	Microsoft Technology Associate	30	
8	Sahana vinayak gujar	1ST17CS137	Introduction to programming using Python	Microsoft Technology Associate	30	
9	Raghav Sharma	1ST17CS121	Introduction to Programming using python	Microsoft Technology Associate	30	
10	Rakshith gowda G	1ST17CS126	Introduction to Programming Using Python	Microsoft Technology Associate	30	
11	Shashank T M	1ST17CS146	Introduction to Programming using Python	Microsoft Technology Associate	30	

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No.	Name	USN	Course 1	Course 2	Count	Sign
12	R Nandeesha	1ST17CS099	Introduction to Programming using Python	Microsoft Technology Associate	30	
13	Umme Hani M	1ST17CS173	Introduction to Programming Using Python	Microsoft Technology Associate	30	Umme
14	Tarannum A	1ST17CS166	Introduction to programming using python	Microsoft Technology Associate	30	Tannu
15	Shreevastsa G hegde	1ST17CS151	Introduction to Programming using Python	Microsoft Technology Associate	30	
16	Sahana vinayak gujar	1ST17CS137	Introduction to Programming using JavaScript	Microsoft Technology Associate	30	
17	Shubham Chakraborty	1ST17CS152	Introduction to Programing Using JavaScript	Microsoft Technology Associate	30	Shubham
18	Sandhya A	1ST17CS743	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	Sahana
19	brunda Shree B.S	1ST17CS714	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	Brundha
20	Deepa M	1ST17CS046	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	Deepa
21	Bhargav Anurag	1ST17CS021	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	Bhargav Anurag
22	Rajashekar J M	1ST17CS736	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	Rajashekar
23	aprajita shandilya	1ST17CS024	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	
24	Aman kumar dikshit	1ST17CS016	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	Aman
25	Prince kumar	1ST17CS735	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	Kumar
26	Mohamed Shariq	1ST17CS094	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	Shariq
27	Md Tarique hussian	1ST17CS091	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	

28	Nagendra babu A.R	1ST17CS097	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
29	Firaz Ahmed	1ST17CS038	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
30	Deepa S H	1ST17CS047	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
31	Dheeraj Chaurasia	1ST17CS053	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
32	Shivam Singh	1ST17CS748	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
33	kunal gupta	1ST17CS724	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
34	Parash Wagle	1ST17CS734	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
35	nischit Gogoi Choudhury	1ST17CS107	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
36	vikrant Singh Guleria	1ST17CS180	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
37	Apporva Rao	1ST17CS023	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
38	clinton G	1ST17CS044	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
39	Yogesh HK	1ST17CS186	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
40	Aditya kishor konital	1ST17CS008	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30
41	Meghana M	1ST17CS093	Introduction to Programming using Python	Microsoft Technology Associate	30
42	Sreekanth J	1ST18CS136	Introduction to Programming using Python	Microsoft Technology Associate	30
43	Ashutosh Kumar Keshri	1ST17CS029	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30

No.	Name	ID	Course	Certification	Marks	Signature
44	Abhishek ss	1ST17CS007	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	
45	Yshodha G	1ST18CS755	Introduction to Programming using python	Microsoft Technology Associate	30	
46	SS Agalya priya darsini	1ST18CS710	Introduction to Programming using Python	Microsoft Technology Associate	30	
47	Dakshayini S	1ST18CS710	Introduction to Programming using Python	Microsoft Technology Associate	30	
48	Revathi K	1ST18CS115	Introduction to programming Using Python	Microsoft Technology Associate	30	
49	Ranjitha Dhananjay N	1ST18CS735	Introduction to Programming using Python	Microsoft Technology Associate	30	
50	Harshitha S	1ST17CS065	Introduction to Programming using Python	Microsoft Technology Associate	30	
51	Pranay Kumar	1ST18CS729	Introduction to Programming using python	Microsoft Technology Associate	30	
52	V manish	1ST19CS066	Introduction to Programming Using JavaScript	Microsoft Technology Associate	30	
53	Dakshayini S	1ST19CS032	Introduction to Programming using Python	Microsoft Technology Associate	30	
54	ALTAF	1ST18CS001	Cloud Computing	Genesis	35	
55	ANAJALI B M	1ST18CS003	Cloud Computing	Genesis	35	
56	ANISHMA A S	1ST18CS004	Cloud Computing	Genesis	35	
57	ANKITA CHATURVEDI	1ST18CS005	Cloud Computing	Genesis	35	
58	ANUPAM PAUL	1ST18CS006	Cloud Computing	Genesis	35	
59	ANUSHA G A	1ST18CS007	Cloud Computing	Genesis	35	
60	ANUSHREE R K	1ST18CS008	Cloud Computing	Genesis	35	
61	ARCHANA R	1ST18CS009	Cloud Computing	Genesis	35	
62	ARUN SHEKAR	1ST18CS010	Cloud Computing	Genesis	35	
63	ASHA R	1ST18CS011	Cloud Computing	Genesis	35	
64	ASLAM	1ST18CS012	Cloud Computing	Genesis	35	

No.	Name	ID				Signature
65	ATHISH R	IST18CS013	Cloud Computing	Genesis	35	
66	AYAAN AHMAD	IST18CS014	Cloud Computing	Genesis	35	
67	BHANU PRATAP SINGH CHAUHAN	IST18CS015	Cloud Computing	Genesis	35	
68	BHAVANA K R	IST18CS016	Cloud Computing	Genesis	35	
69	BHAVANA T J	IST18CS017	Cloud Computing	Genesis	35	
70	BHAVANI R	IST18CS018	Cloud Computing	Genesis	35	
71	BHAVYASHREE T P	IST18CS019	Cloud Computing	Genesis	35	
72	BHAVYASHREE S	IST18CS020	Cloud Computing	Genesis	35	
73	CHAITRA HEGDE	IST18CS022	Cloud Computing	Genesis	35	
74	CHAITRA V	IST18CS023	Cloud Computing	Genesis	35	
75	CHANDRAKALA P	IST18CS024	Cloud Computing	Genesis	35	
76	CHETHANA S	IST18CS025	Cloud Computing	Genesis	35	
77	D ROHAN SINGH	IST18CS026	Cloud Computing	Genesis	35	
78	DEEPAK V	IST18CS028	Cloud Computing	Genesis	35	
79	DHANUSH D GHATGE	IST18CS029	Cloud Computing	Genesis	35	
80	DHANYASHREE G G	IST18CS030	Cloud Computing	Genesis	35	
81	DILEEP KR PANDIT	IST18CS031	Cloud Computing	Genesis	35	
82	DILIP S P	IST18CS032	Cloud Computing	Genesis	35	
83	DIVYA K	IST18CS033	Cloud Computing	Genesis	35	
84	DIVYA BHARTI	IST18CS034	Cloud Computing	Genesis	35	
85	GHANAVI T N	IST18CS037	Cloud Computing	Genesis	35	
86	GOLAM RABBANI	IST18CS038	Cloud Computing	Genesis	35	
87	GURKIRAT SINGH	IST18CS039	Cloud Computing	Genesis	35	
88	GURUKIRAN N	IST18CS040	Cloud Computing	Genesis	35	
89	HARINI B	IST18CS042	Cloud Computing	Genesis	35	
90	HARSHITH D	IST18CS043	Cloud Computing	Genesis	35	
91	HEMANTH M	IST18CS044	Cloud Computing	Genesis	35	

No.	Name	USN			
92	ADITYA PRATAP	1ST18CS701	Cloud Computing	Genesis	35
93	ADITYA SRIVASTAV	1ST18CS702	Cloud Computing	Genesis	35
94	AMAN AGARWAL	1ST18CS703	Cloud Computing	Genesis	35
95	AMOGH A LADDAGI	1ST18CS704	Cloud Computing	Genesis	35
96	ANISH THARU	1ST18CS706	Cloud Computing	Genesis	35
97	BHUVANA MOHINI T N	1ST18CS708	Cloud Computing	Genesis	35
98	DEBKUMAR BERA	1ST18CS709	Cloud Computing	Genesis	35
99	DRISHTI GUPTA	1ST18CS710	Cloud Computing	Genesis	35
100	DUSHYANT SINGH THAKUR	1ST18CS711	Cloud Computing	Genesis	35
101	GANESH KUMAR	1ST18CS712	Cloud Computing	Genesis	35
102	HARISH SINGH	1ST18CS713	Cloud Computing	Genesis	35
103	SHIVAM PATHAK	1ST14CS350	Cloud Computing	Genesis	35
104	ABDULLA RAQEEB AHMED	1ST17CS003	Cloud Computing	Genesis	35
105	ASHUTOSH	1ST17CS028	Cloud Computing	Genesis	35
106	DILIP KUMAR M	1ST17CS055	Cloud Computing	Genesis	35
107	GANESH G	1ST17CS059	Cloud Computing	Genesis	35
108	ISHWAR INAMADAR	1ST18CS045	Cloud Computing	Genesis	35
109	JAYANT SHARMA	1ST18CS047	Cloud Computing	Genesis	35
110	JAYANTH GOWDA R	1ST18CS048	Cloud Computing	Genesis	35
111	JEENULAKUNTA KUMAR	1ST18CS049	Cloud Computing	Genesis	35
112	JINKAL S SANTHARA	1ST18CS050	Cloud Computing	Genesis	35
113	K JUNAID AHMED SHARIFF	1ST18CS051	Cloud Computing	Genesis	35

114	KAUSHIK DAS	1ST18CS052	Cloud Computing		Genesis	35	Kaushik Das
115	KEVIN RAJU	1ST18CS053	Cloud Computing		Genesis	35	Kevin
116	MARIHAL						
116	KOTA TEJASWINI	1ST18CS055	Cloud Computing		Genesis	35	
117	KUMARI RIYA	1ST18CS056	Cloud Computing		Genesis	35	Riya
118	KUSAL RAI	1ST18CS057	Cloud Computing		Genesis	35	
119	LIKITHA K	1ST18CS059	Cloud Computing		Genesis	35	Bhsha
120	LIKITHA K	1ST18CS060	Cloud Computing		Genesis	35	Likitha k
121	MAHATAB ALAM	1ST18CS062	Cloud Computing		Genesis	35	Likitha.k
122	MAMATHA H R	1ST18CS063	Cloud Computing		Genesis	35	Alam
123	MANJU YADAV	1ST18CS064	Cloud Computing		Genesis	35	Mamatha
124	MANOJ J	1ST18CS066	Cloud Computing		Genesis	35	Yadu
125	MAULIK THUMMAR	1ST18CS067	Cloud Computing		Genesis	35	Manoj
126	MD HASAN	1ST18CS068	Cloud Computing		Genesis	35	Maulik
127	MEDHA V	1ST18CS069	Cloud Computing		Genesis	35	Hasan
128	MEHBOOB HUSSAIN SIDDIQUE	1ST18CS070	Cloud Computing		Genesis	35	Medha
129	MIHEER H K	1ST18CS071	Cloud Computing		Genesis	35	Siddique
130	MISBAAH TAZEEN A	1ST18CS072	Cloud Computing		Genesis	35	Miheer
131	MOHD ZAHID	1ST18CS073	Cloud Computing		Genesis	35	Misbaah
132	MONU KUMAR BHAGAT	1ST18CS075	Cloud Computing		Genesis	35	Zahid
133	MUHAMMAD MONEEB	1ST18CS076	Cloud Computing		Genesis	35	Monu
134	MUKUND KUMAR	1ST18CS077	Cloud Computing		Genesis	35	Moneeb
135	N BHARATH KUMAR REDDY	1ST18CS078	Cloud Computing		Genesis	35	Mukund
136	N KEERTHIRAJ	1ST18CS079	Cloud Computing		Genesis	35	Bharath Kum
							Keerthiyaj

No.	Name	USN				Sign
137	N VIRUPAKSHA REDDY	1ST18CS080	Cloud Computing	Genesis	35	Virupaksh
138	NAGASHREE H	1ST18CS081	Cloud Computing	Genesis	35	Nagashree
139	NAYANA J	1ST18CS083	Cloud Computing	Genesis	35	Nayana
140	NEHA BAI SINDHYA	1ST18CS085	Cloud Computing	Genesis	35	Shalmys
141	NETRA N	1ST18CS086	Cloud Computing	Genesis	35	Neha
142	NIRMAL KUMAR	1ST18CS087	Cloud Computing	Genesis	35	Nirmal
143	JITENDRA KUMAR SAH	1ST18CS716	Cloud Computing	Genesis	35	Jitendra
144	KAVYA M	1ST18CS717	Cloud Computing	Genesis	35	kaurya
145	KUNDAN KUMAR	1ST18CS718	Cloud Computing	Genesis	35	kundhan
146	L KAVYA	1ST18CS719	Cloud Computing	Genesis	35	kavya
147	MD TAMIM GHAZALI	1ST18CS722	Cloud Computing	Genesis	35	Tamim
148	MEGHANA REDDY B S	1ST18CS723	Cloud Computing	Genesis	35	Meghana Reddy
149	MERRAZ CHAUDHARY THARU	1ST18CS724	Cloud Computing	Genesis	35	Merraz
150	MIHIR JAISWAL	1ST18CS725	Cloud Computing	Genesis	35	Jaiskawg
151	OREMA EBOU AXEL KARL	1ST18CS728	Cloud Computing	Genesis	35	Orpema
152	PINTU KUMAR	1ST18CS729	Cloud Computing	Genesis	35	Pint
153	SHIVANI YADAV	1ST17CS150	Cloud Computing	Genesis	35	Quolar
154	RAHUL SINGH KHUNDRAKPAM	1ST17CS079	Cloud Computing	Genesis	35	Rahul
155	POOJA PRIYADARSHINI	1ST18CS094	Cloud Computing	Genesis	35	Pouja - P
156	POOJA S	1ST18CS095	Cloud Computing	Genesis	35	Pooja.S
157	POOJA V	1ST18CS096	Cloud Computing	Genesis	35	Pooja.V

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No.	Name	USN			Marks	Signature
158	PRAGATHI SRIDHAR	1ST18CS098	Cloud Computing	Genesis	35	
159	PRANUP CHHETRI	1ST18CS099	Cloud Computing	Genesis	35	
160	PRASHANT TAMANG	1ST18CS100	Cloud Computing	Genesis	35	
161	PRASHUL D	1ST18CS101	Cloud Computing	Genesis	35	Prashul
162	PRIYA C	1ST18CS102	Cloud Computing	Genesis	35	Priya
163	PRIYANKA K S	1ST18CS103	Cloud Computing	Genesis	35	Priya
164	PRIYANKA M S	1ST18CS104	Cloud Computing	Genesis	35	Priyanke
165	PUSHKARA H S	1ST18CS105	Cloud Computing	Genesis	35	
166	PUSHPALATHA S	1ST18CS106	Cloud Computing	Genesis	35	lekha.S
167	PUTTARAJ M HANAGALMATH	1ST18CS107	Cloud Computing	Genesis	35	Puttaraj
168	RAHUL M DANDAWATIMATH	1ST18CS108	Cloud Computing	Genesis	35	Rahul
169	RAHUL SINGH CHUNDAWAT	1ST18CS109	Cloud Computing	Genesis	35	Rahul Singh
170	RAKSHITH D K	1ST18CS110	Cloud Computing	Genesis	35	Rakshith
171	RAMU B	1ST18CS112	Cloud Computing	Genesis	35	Ramu
172	RASNA DHAKAL	1ST18CS113	Cloud Computing	Genesis	35	Rasna dhakal
173	RAVI KUMAR	1ST18CS114	Cloud Computing	Genesis	35	Ravi cum
174	REKHA G P	1ST18CS115	Cloud Computing	Genesis	35	Rekha G.P
175	RISHAV KUMAR	1ST18CS116	Cloud Computing	Genesis	35	Rishav
176	RUDRA KUMAR VISHWAKARMA	1ST18CS117	Cloud Computing	Genesis	35	Rudra
177	SAGAR D CHITRAGAR	1ST18CS120	Cloud Computing	Genesis	35	Sagar
178	SAHANA M	1ST18CS121	Cloud Computing	Genesis	35	Sahana
179	SAMPREETH SHETTY M	1ST18CS122	Cloud Computing	Genesis	35	Shetty
180	SANCHITHA C G	1ST18CS123	Cloud Computing	Genesis	35	Sanchita

No	Name	USN	Topic			Signature
181	SANDEEP G	1ST18CS124	Cloud Computing	Genesis	35	
182	SANIYA BAIG	1ST18CS125	Cloud Computing	Genesis	35	Sandeep
183	SANJAY J	1ST18CS126	Cloud Computing	Genesis	35	Saniya
184	SATWIK J	1ST18CS127	Cloud Computing	Genesis	35	Sanjay
185	SATYA PRAKASH	1ST18CS128	Cloud Computing	Genesis	35	Satwik
186	PRAMOD KUMAR YADAV	1ST18CS130	Cloud Computing	Genesis	35	Pramod
187	PRAVESH SAH	1ST18CS731	Cloud Computing	Genesis	35	Pravesh
188	RAGHUL PRASATH M	1ST18CS733	Cloud Computing	Genesis	35	Raghul
189	RAHUL KUMAR	1ST18CS734	Cloud Computing	Genesis	35	Rahul
190	RANJIT KUMAR YADAV	1ST18CS735	Cloud Computing	Genesis	35	Ranjith
191	SAGAR YADRAMI	1ST18CS736	Cloud Computing	Genesis	35	Sagar
192	SAI JYOTHI K S	1ST18CS737	Cloud Computing	Genesis	35	Saijyothi
193	SAMIULLAH HUSSAIN	1ST18CS738	Cloud Computing	Genesis	35	Hussain
194	SANGAM LAMSAL	1ST18CS739	Cloud Computing	Genesis	35	Sangam
195	SHREERAM SAH TELEE	1ST18CS741	Cloud Computing	Genesis	35	Shreeram
196	SHUBHAM YADAV	1ST18CS743	Cloud Computing	Genesis	35	Shubham
197	NATESH B	1ST17CS100	Cloud Computing	Genesis	35	Natesh
198	NAVEEN B N	1ST17CS101	Cloud Computing	Genesis	35	Naveen
199	SUNIL K N	1ST17CS163	Cloud Computing	Genesis	35	Sunil
200	M DHIVA	1ST19CS401	Cloud Computing	Genesis	35	M. Dh.
201	TARUN KUMAR SAHU	1ST19CS405	Cloud Computing	Genesis	35	Tarun
202	ABHISHEK K N	1ST19CS400	Cloud Computing	Genesis	35	Abhishek
203	KHAN MUZAMMIL RAZA	1ST19CS402	Cloud Computing	Genesis	35	Khan
204	YAMUNA G	1ST19CS406	Cloud Computing	Genesis	35	Yamuna

Sl.No	Name	USN	Elective	Project	Marks	Signature
205	MANJULA.S.K	IST19CS403	Cloud Computing	Genesis	35	Manjula
206	SAKSHAM KUMAR	IST19CS404	Cloud Computing	Genesis	35	Saksham
207	ADITYA KUMAR	IST17CS009	Cloud Computing	Genesis	35	Aditya
208	SOURABH SARKAR	IST17CS749	Cloud Computing	Genesis	35	Sourab
209	SHASHANKA H P	IST18CS129	Cloud Computing	Genesis	35	Shashanka
210	SHILPA H	IST18CS130	Cloud Computing	Genesis	35	Shilpa
211	SHREYA S M	IST18CS131	Cloud Computing	Genesis	35	Shreya
212	SHRUTHI K	IST18CS132	Cloud Computing	Genesis	35	Shruthi
213	SHRUTI KUMARI	IST18CS133	Cloud Computing	Genesis	35	Shrutha
214	SHUBHAM CHAUDHARY	IST18CS134	Cloud Computing	Genesis	35	
215	SHUBHAM RAJ	IST18CS135	Cloud Computing	Genesis	35	Raj
216	SHWETHA K	IST18CS136	Cloud Computing	Genesis	35	Shwetha
217	SOMAN KUMAR YADAV	IST18CS137	Cloud Computing	Genesis	35	Soman
218	SONU KUMAR	IST18CS138	Cloud Computing	Genesis	35	Sonu
219	SOUNDARYA M ARALI	IST18CS139	Cloud Computing	Genesis	35	Graham
220	STEVEN F G	IST18CS140	Cloud Computing	Genesis	35	Steven
221	SUBHAM MONDAL	IST18CS141	Cloud Computing	Genesis	35	Shubam
222	SUDEEP PATRA	IST18CS143	Cloud Computing	Genesis	35	Sudeep
223	SUDHA	IST18CS144	Cloud Computing	Genesis	35	Sudha
224	SUMATHI D	IST18CS145	Cloud Computing	Genesis	35	Sumathi
225	SUPREETHA B	IST18CS146	Cloud Computing	Genesis	35	Supreetha
226	SUSHMITHA E	IST18CS149	Cloud Computing	Genesis	35	Sushmitha
227	SUSHMITHA S B	IST18CS150	Cloud Computing	Genesis	35	Sushmitha
228	TAMIL SELVAN S	IST18CS151	Cloud Computing	Genesis	35	Selvan
229	TANYA KUMARI	IST18CS152	Cloud Computing	Genesis	35	Tanya
230	TEJASWINI L S	IST18CS153	Cloud Computing	Genesis	35	Tejaswini

Sl No	Name	USN	Course		Marks	Signature
231	THEJAS P	1ST18CS154	Cloud Computing	Genesis	35	
232	TRUPTHI S P	1ST18CS155	Cloud Computing	Genesis	35	
233	V R RITHIK	1ST18CS158	Cloud Computing	Genesis	35	
234	VAISHNAVI Y S	1ST18CS159	Cloud Computing	Genesis	35	
235	VARUN H S	1ST18CS160	Cloud Computing	Genesis	35	
236	VIJAY KUMAR	1ST18CS161	Cloud Computing	Genesis	35	
237	VINAY R	1ST18CS163	Cloud Computing	Genesis	35	
238	VINDHYA M S	1ST18CS164	Cloud Computing	Genesis	35	
239	RAVINDRA	1ST18CS165	Cloud Computing	Genesis	35	
240	YOGESH CHAUDHARY	1ST18CS168	Cloud Computing	Genesis	35	
241	SIDHANT	1ST18CS744	Cloud Computing	Genesis	35	
242	SUMEET RAJ	1ST18CS747	Cloud Computing	Genesis	35	
243	SYAVE MARUTHI PRASAD	1ST18CS748	Cloud Computing	Genesis	35	
244	TABISH MALLICK	1ST18CS750	Cloud Computing	Genesis	35	
245	TORAN SHRESTHA	1ST18CS751	Cloud Computing	Genesis	35	
246	V ASHWINI	1ST18CS752	Cloud Computing	Genesis	35	
247	VIKASH KUMAR	1ST18CS753	Cloud Computing	Genesis	35	
248	VINAYAK SUMAN	1ST18CS754	Cloud Computing	Genesis	35	
249	YASHWANT KUMAR	1ST18CS755	Cloud Computing	Genesis	35	
250	CHAUDHARY	1ST18CS756	Cloud Computing	Genesis	35	
251	A K HANISH	1ST17CS001	Machine Learning	Genesis	42	
252	AADERSH MISHRA	1ST17CS002	Machine Learning	Genesis	42	
253	ABHISHEK K S	1ST17CS005	Machine Learning	Genesis	42	
254	ABHISHEK KUMAR	1ST17CS006	Machine Learning	Genesis	42	
255	ABHISHEK S S	1ST17CS007	Machine Learning	Genesis	42	

256	ADITYA K	1ST17CS008	Machine Learning	Genesis	42	
257	AJEET CHAUDHARY	1ST17CS010	Machine Learning	Genesis	42	
258	AJITH S	1ST17CS011	Machine Learning	Genesis	42	
259	AKSHAY S	1ST17CS013	Machine Learning	Genesis	42	
260	ARKASALI AKSHITHA R	1ST17CS014	Machine Learning	Genesis	42	
261	AMAN KUMAR	1ST17CS016	Machine Learning	Genesis	42	
262	AMIT KUMAR SINHA	1ST17CS018	Machine Learning	Genesis	42	
263	ANEESH KUMAR	1ST17CS019	Machine Learning	Genesis	42	
264	ANURAG BHARGAV	1ST17CS021	Machine Learning			
265	ANUSHA M K	1ST17CS022	Machine Learning	Genesis	42	
266	APOORVA	1ST17CS023	Machine Learning	Genesis	42	
267	APRAJITA	1ST17CS024	Machine Learning	Genesis	42	
268	ASHISH KUMAR	1ST17CS027	Machine Learning	Genesis	42	
269	ASHUTOSH KUMAR	1ST17CS029	Machine Learning	Genesis	42	
270	AVINAV VISHAL	1ST17CS031	Machine Learning	Genesis	42	
271	AVULA PALLAVI	1ST17CS032	Machine Learning	Genesis	42	
272	BASAVA	1ST17CS034	Machine Learning	Genesis	42	
273	BHARATH D	1ST17CS035	Machine Learning	Genesis	42	
274	BHAVANA M N	1ST17CS037	Machine Learning	Genesis	42	
275	CHAITRA S PATIL	1ST17CS040	Machine Learning	Genesis	42	
276	CHANCHAL KUMAR	1ST17CS041	Machine Learning	Genesis	42	
277	CHANDANA S D	1ST17CS042	Machine Learning	Genesis	42	
278	CHETANA K	1ST17CS043	Machine Learning	Genesis	42	
279	CLINTON G	1ST17CS044	Machine Learning	Genesis	42	
280	D NISHA PAWAR	1ST17CS045	Machine Learning	Genesis	42	
281	DEEPA M	1ST17CS046	Machine Learning	Genesis	42	

No.	Name	USN				Signature
282	DEEPA S H	1ST17CS047	Machine Learning	Genesis	42	
283	DEEPAK PANDEY	1ST17CS048	Machine Learning	Genesis	42	
284	DEEPIKA K S	1ST17CS049	Machine Learning	Genesis	42	
285	DEEPIKA M	1ST17CS050	Machine Learning	Genesis	42	
286	DEVERAPU RAJA	1ST17CS051	Machine Learning	Genesis	42	
287	DHANUSH B S	1ST17CS052	Machine Learning	Genesis	42	
288	DHEERAJ CHAURASIA	1ST17CS053	Machine Learning	Genesis	42	
289	DILIP A C	1ST17CS054	Machine Learning	Genesis	42	
290	DIVYASHREE K V	1ST17CS056	Machine Learning	Genesis	42	
291	ELIZA ILYAS AHMED	1ST17CS057	Machine Learning	Genesis	42	
292	FIRAZ AHMED	1ST17CS058	Machine Learning	Genesis	42	
293	GAURAB KAR	1ST17CS060	Machine Learning	Genesis	42	
294	GULAM ANAS	1ST17CS063	Machine Learning	Genesis	42	
295	ABHIJEET TIWARY	1ST18CS400	Machine Learning	Genesis	42	
296	ARPALESHWARI	1ST17CS188	Machine Learning	Genesis	42	
297	SIDDHARTH SHARMA	1ST18CS402	Machine Learning	Genesis	42	
298	DIKSHA DUBEY	1ST18CS401	Machine Learning	Genesis	42	
299	HARSHITHA T.R	1ST16CS065	Machine Learning	Genesis	42	
300	SAPNA	1ST16CS147	Machine Learning	Genesis	42	
301	HARSHITHA S	1ST17CS065	Machine Learning	Genesis	42	
302	HEMASHREE S	1ST17CS066	Machine Learning	Genesis	42	
303	INDRAJIT KUMAR SAH	1ST17CS068	Machine Learning	Genesis	42	
304	JYOTHSNA R	1ST17CS073	Machine Learning	Genesis	42	
305	K M ISHIKA	1ST17CS074	Machine Learning	Genesis	42	
306	KAVYA KOLLURA A	1ST17CS075	Machine Learning	Genesis	42	kavya kollur A

Sl No	Name	USN	Title 1	Title 2	Marks
307	KEDARA GOWDA C	1ST17CS076	Machine Learning	Genesis	
308	DEEPAK	1ST17CS051	Machine Learning	Genesis	42
309	DEVITH	1ST16CS057	Machine Learning	Genesis	42
310	REKHA	1ST16CS057	Machine Learning	Genesis	42
311	RAGHAVENDRA	1ST14CS114	Machine Learning	Genesis	42
312	RAGINI	1ST16CS128	Machine Learning	Genesis	42
313	ROSHAN	1ST16CS129	Machine Learning	Genesis	42
314	MANORAMA	1ST16CS141	Machine Learning	Genesis	42
315	KUMARI	1ST17CS400	Machine Learning	Genesis	42
316	RAKSHIT K	1ST16CS132	Machine Learning	Genesis	42
317	KEERTI	1ST17CS077	Machine Learning	Genesis	42
318	KONIREDDY	1ST17CS082	Machine Learning	Genesis	42
319	KRISHNAVENI R	1ST17CS083	Machine Learning	Genesis	42
320	KUMAR PRINCE	1ST17CS084	Machine Learning	Genesis	42
321	MALA KUMARI	1ST17CS088	Machine Learning	Genesis	42
322	MAYANK KUMAR	1ST17CS090	Machine Learning	Genesis	42
323	MD TARIQUE HUSSAIN	1ST17CS091	Machine Learning	Genesis	42
324	MEENAKSHI M	1ST17CS092	Machine Learning	Genesis	42
325	MEGHANA K	1ST17CS093	Machine Learning	Genesis	42
326	MOHAMED SHARIQ	1ST17CS094	Machine Learning	Genesis	42
327	MOHAN KUMARI K N	1ST17CS096	Machine Learning	Genesis	42
328	NAGENDRA BABU A R	1ST17CS097	Machine Learning	Genesis	42
329	NANDINI R	1ST17CS098	Machine Learning	Genesis	42
330	NANDISHA T	1ST17CS099	Machine Learning	Genesis	42
331	NEHA GOPINATH	1ST17CS103	Machine Learning	Genesis	42
332	NIKITHA N	1ST17CS105	Machine Learning	Genesis	42
	NIRABHI KUMARI	1ST17CS106	Machine Learning	Genesis	42

PRINCIPAL
Samphram Institute of Technology

333	NISCHITHA I G	1ST17CS107	Machine Learning	Genesis	42	
334	PAVITHRA U	1ST17CS109	Machine Learning	Genesis	42	
335	PRANAV GOPAL	1ST17CS112	Machine Learning	Genesis	42	
336	PRARTHANA B N	1ST17CS113	Machine Learning	Genesis	42	
337	PREKSHA N	1ST17CS114	Machine Learning	Genesis	42	
338	PUJA BEHERA	1ST17CS115	Machine Learning	Genesis	42	
339	R NANDEESHA	1ST17CS116	Machine Learning	Genesis	42	
340	RACHANA G R	1ST17CS117	Machine Learning	Genesis	42	
341	RACHITA R JINGADE	1ST17CS119	Machine Learning	Genesis	42	
342	RAGHAV S	1ST17CS120	Machine Learning	Genesis	42	
343	RAGHAV SHARMA	1ST17CS121	Machine Learning	Genesis	42	
344	RAKESH C	1ST17CS124	Machine Learning	Genesis	42	
345	RAKESH S	1ST17CS125	Machine Learning	Genesis	42	
346	NOWSHAD AHMAD	1ST17CS108	Machine Learning	Genesis	42	
347	RAKSHITH GOWDA G	1ST17CS126	Machine Learning	Genesis	42	
348	RAKSHITH N	1ST17CS127	Machine Learning	Genesis	42	
349	RAKSHITHA M R	1ST17CS128	Machine Learning	Genesis	42	
350	RESHMA C D	1ST17CS131	Machine Learning	Genesis	42	
351	RUPESH KUMAR	1ST17CS132	Machine Learning	Genesis	42	
352	S RAKSHITHA	1ST17CS133	Machine Learning	Genesis	42	
353	SACHIN K	1ST17CS134	Machine Learning	Genesis	42	
354	SAGAR DIXIT	1ST17CS135	Machine Learning	Genesis	42	
355	SAHANA G	1ST17CS136	Machine Learning	Genesis	42	
356	SAHANA VINAYAK	1ST17CS137	Machine Learning	Genesis	42	
357	SANDEEP MURMU	1ST17CS138	Machine Learning	Genesis	42	
358	SANDHYA RAJ	1ST17CS140	Machine Learning	Genesis	42	
359	SANJU KUMAR SATYA	1ST17CS141	Machine Learning	Genesis	42	
360	SAURAV KUMAR	1ST17CS144	Machine Learning	Genesis	42	

No.	Name	USN				Signature
361	SHALINI M	1ST17CS145	Machine Learning	Genesis	42	
362	SHASHANK T M	1ST17CS146	Machine Learning	Genesis	42	
363	SHASHI RANJAN	1ST17CS147	Machine Learning	Genesis	42	
364	SHASHWAT SHAHI	1ST17CS148	Machine Learning	Genesis	42	
365	SHREEVATSA G HEGDE	1ST17CS151	Machine Learning	Genesis	42	
366	SHUBHAM	1ST17CS152	Machine Learning	Genesis	42	
367	SMITHA B P	1ST17CS153	Machine Learning	Genesis	42	
368	SNEHASISH BISWAS	1ST17CS154	Machine Learning	Genesis	42	
369	SOUMITRA MAITY	1ST17CS155	Machine Learning	Genesis	42	
370	SOUMYADEEP KESHRI	1ST17CS156	Machine Learning	Genesis	42	
371	RAHUL KUMAR	1ST15CS116	Machine Learning	Genesis	42	
372	SHIVDUTT	1ST15CS148	Machine Learning	Genesis	42	
373	ATUL KUMAR	1ST15CS027	Machine Learning	Genesis	42	
374	SHWETHA S P	1ST15CS150	Machine Learning	Genesis	42	
375	VIBHA	1ST16CS177	Machine Learning	Genesis	42	
376	SPOORTHI C V	1ST17CS157	Machine Learning	Genesis	42	
377	SUBRATO MAJI	1ST17CS159	Machine Learning	Genesis	42	
378	SUHANA A	1ST17CS161	Machine Learning	Genesis	42	
379	SUMIT KUMAR SAH	1ST17CS162	Machine Learning	Genesis	42	
380	SWATI PADMAKSH	1ST17CS164	Machine Learning	Genesis	42	
381	SYED ABDUL WAHID	1ST17CS165	Machine Learning	Genesis	42	
382	TARANNUM A	1ST17CS166	Machine Learning	Genesis	42	
383	THILAK KUMAR REDDY	1ST17CS169	Machine Learning	Genesis	42	
384	TUSHARA SINGH	1ST17CS170	Machine Learning	Genesis	42	
385	UDAY KUMAR V	1ST17CS171	Machine Learning	Genesis	42	

386	UMME HANI M	1ST17CS173	Machine Learning	Genesis	42	
387	VEERESH REDDY M K	1ST17CS174	Machine Learning	Genesis	42	
388	VENKATESH K	1ST17CS175	Machine Learning	Genesis	42	
389	VIGNESH K	1ST17CS176	Machine Learning	Genesis	42	
390	VIKAS KUMAR YADAV	1ST17CS178	Machine Learning	Genesis	42	
391	VIKASH KUMAR YADAV	1ST17CS179	Machine Learning	Genesis	42	
392	VIKRANT SINGH	1ST17CS180	Machine Learning	Genesis	42	
393	VINAY M	1ST17CS182	Machine Learning	Genesis	42	
394	YASHASHWINI C	1ST17CS183	Machine Learning	Genesis	42	
395	YESHWANTH M M	1ST17CS184	Machine Learning	Genesis	42	
396	YOGAPREETHA M	1ST17CS185	Machine Learning	Genesis	42	
397	YOGEESH H K	1ST17CS186	Machine Learning	Genesis	42	
398	A VIDYASHREE	1ST17CS700	Machine Learning	Genesis	42	
399	ABHISHEK KUMAR	1ST17CS701	Machine Learning	Genesis	42	
400	ABISHEK CHAUDHARY	1ST17CS702	Machine Learning	Genesis	42	
401	AJAY KUMAR YADAV	1ST17CS703	Machine Learning	Genesis	42	
402	AJAY THAKUR BARHI	1ST17CS704	Machine Learning	Genesis	42	
403	AMIT KUMAR	1ST17CS705	Machine Learning	Genesis	42	
404	ANMOL DAHAL	1ST17CS707	Machine Learning	Genesis	42	
405	B ANTHONY RAJ	1ST17CS708	Machine Learning	Genesis	42	
406	BIKASH KUMAR	1ST17CS711	Machine Learning	Genesis	42	
407	BIRENDRA KUMAR	1ST17CS712	Machine Learning	Genesis	42	
408	BISHAL KUMAR	1ST17CS713	Machine Learning	Genesis	42	
409	BRUNDA SHREE B S	1ST17CS714	Machine Learning	Genesis	42	

No.	Name	USN	Topic		Count	Signature
410	IRFAN ANSARI	1ST17CS719	Machine Learning	Genesis	42	
411	KHILENDRA	1ST17CS720	Machine Learning	Genesis	42	
412	KULDIP KAMATI	1ST17CS722	Machine Learning	Genesis	42	
413	KUNAL GUPTA	1ST17CS724	Machine Learning	Genesis	42	
414	MAHESH SHANKAR	1ST17CS725	Machine Learning	Genesis	42	
415	MANISH KUMAR	1ST17CS726	Machine Learning	Genesis	42	
416	MD IRFAN HASHMI	1ST17CS728	Machine Learning	Genesis	42	
417	N PAVAN KUMAR	1ST17CS730	Machine Learning	Genesis	42	
418	NABIN MAHATO	1ST17CS731	Machine Learning	Genesis	42	
419	NIRMAL KUMAR	1ST17CS732	Machine Learning	Genesis	42	
420	NISCHIT G	1ST17CS733	Machine Learning	Genesis	42	
421	PARASH WAGLE	1ST17CS734	Machine Learning	Genesis	42	
422	PRINCE KUMAR	1ST17CS735	Machine Learning	Genesis	42	
423	RAJASHEKAR J M	1ST17CS736	Machine Learning	Genesis	42	
424	RAKESH KUMAR	1ST17CS738	Machine Learning	Genesis	42	
425	RANJIT SAH	1ST17CS739	Machine Learning	Genesis	42	
426	SAJAN KUMAR	1ST17CS741	Machine Learning	Genesis	42	
427	SANDHYA A	1ST17CS743	Machine Learning	Genesis	42	
428	SATAN KUMAR YADAV	1ST17CS745	Machine Learning	Genesis	42	
429	SATISH RAUNIYAR	1ST17CS746	Machine Learning	Genesis	42	
430	SHIVAM SINGH	1ST17CS748	Machine Learning	Genesis	42	
431	SUMIT SUBEDI	1ST17CS750	Machine Learning	Genesis	42	
432	SUSHIL MAHATO	1ST17CS751	Machine Learning	Genesis	42	
433	SUSHIL SAPKOTA	1ST17CS752	Machine Learning	Genesis	42	
434	VIDYA BACHASPATI	1ST17CS755	Machine Learning	Genesis	42	
435	VINITH SINGH	1ST17CS756	Machine Learning	Genesis	42	

No.	Name	ID	Topic	Count	Signature
436	VIVEK KUMAR	1ST17CS757	Machine Learning	42	Vivek
437	RAHUL R PANDIT	1ST15CS716	Machine Learning	42	Rahul Pandit
438	BIPIN KUMAR MANDAL	1ST14CS033	Machine Learning	42	
439	BHARATH KUMAR K	1ST17CS709	Machine Learning	42	Bharath
440	AKASH KUMAR	1ST15CS009	Machine Learning	42	Akash
441	AASHIQUE KARN	1ST16CS001	Mobile App Development	35	AA Karn
442	AASHISH RANA MAGAR	1ST16CS002	Mobile App Development	35	Aashish
443	ABHIJEET BHARTI	1ST16CS004	Mobile App Development	35	Abhijeet
444	ABHINAV ANAND	1ST16CS005	Mobile App Development	35	Abhinav
445	ABHISHEK ASHISH	1ST16CS006	Mobile App Development	35	Abhishek
446	ABHISHEK RANJAN	1ST16CS008	Mobile App Development	35	Abhishek
447	ABHISHEK THAKUR	1ST16CS009	Mobile App Development	35	Akhishek Thle
448	ADITHYA SHARMA B S	1ST16CS010	Mobile App Development	35	ADithya Sharma
449	AISHWARYA R DHAYIGHODE	1ST16CS013	Mobile App Development	35	ARhwarya
450	AMMAN KUMAR PATRA	1ST16CS017	Mobile App Development	35	Amman
451	AMMAR UL ISLAM	1ST16CS018	Mobile App Development	35	Ammar Ulglam
452	ANANT SHREEPATI BHAT	1ST16CS020	Mobile App Development	35	Anant Bhat
453	ANISH KUMAR PAL	1ST16CS021	Mobile App Development	35	Anish Kumar
454	ANISH P	1ST16CS022	Mobile App Development	35	Anish.P
455	ANKIT PANDEY	1ST16CS023	Mobile App Development	35	Ankit Pandey
456	ANUSHREE A	1ST16CS025	Mobile App Development	35	Anushree

#	Name	USN	Course		Marks	Signature
457	ARPITA M KULKARNI	1ST16CS026	Mobile App Development	Genesis	35	
458	ARPITHA N M	1ST16CS027	Mobile App Development	Genesis	35	
459	ARVIND KUMAR	1ST16CS028	Mobile App Development	Genesis	35	
460	ASEEB P	1ST16CS029	Mobile App Development	Genesis	35	
461	ASHFAK AHAMMED K P	1ST16CS030	Mobile App Development	Genesis	35	
462	AYUSH BINJRAJKA	1ST16CS035	Mobile App Development	Genesis	35	
463	BHARATHI G	1ST16CS037	Mobile App Development	Genesis	35	
464	BHARATH S	1ST16CS038	Mobile App Development	Genesis	35	
465	BHAVYA B R	1ST16CS039	Mobile App Development	Genesis	35	
466	BHUVANESHWARI S	1ST16CS040	Mobile App Development	Genesis	35	
467	BIKKU SAH	1ST16CS042	Mobile App Development	Genesis	35	
468	CHAITHRASHREE A	1ST16CS044	Mobile App Development	Genesis	35	
469	CHANDRAKANTH Y C	1ST16CS046	Mobile App Development	Genesis	35	
470	CHARAN M	1ST16CS047	Mobile App Development	Genesis	35	
471	CHETHAN KUMAR N	1ST16CS048	Mobile App Development	Genesis	35	
472	DAMAN KYNSAI LYNGDOH	1ST16CS049	Mobile App Development	Genesis	35	
473	DEEPANI C	1ST16CS052	Mobile App Development	Genesis	35	
474	DEEPTHI T	1ST16CS053	Mobile App Development	Genesis	35	
475	DHANYA M	1ST16CS054	Mobile App Development	Genesis	35	
476	DHRUV KUMAR	1ST16CS056	Mobile App Development	Genesis	35	
477	GANGADHAR C	1ST16CS058	Mobile App Development	Genesis	35	
478	GUNJAN CHIMARIYA	1ST16CS059	Mobile App Development	Genesis	35	
479	HARJEET SINGH	1ST16CS061	Mobile App Development	Genesis	35	
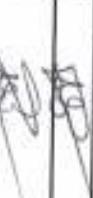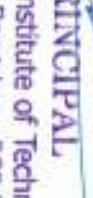
480	HARSHITHA RAM	1ST16CS063	Mobile App Development	Genesis	35	
481	HARSHITHA S R	1ST16CS064	Mobile App Development	Genesis	35	
482	HIMANI GUPTA	1ST16CS066	Mobile App Development	Genesis	35	
483	HIMANSHI YADAV	1ST16CS067	Mobile App Development	Genesis	35	
484	HIRONMOY GHOSH	1ST16CS068	Mobile App Development	Genesis	35	
485	JULIE LAMA	1ST16CS070	Mobile App Development	Genesis	35	
486	JYOTI BHIMASHANKAR TAMBE	1ST16CS071	Mobile App Development	Genesis	35	
487	K C VISHAL	1ST16CS072	Mobile App Development	Genesis	35	
488	K SATHYA	1ST16CS073	Mobile App Development	Genesis	35	
489	KAVYA T	1ST16CS076	Mobile App Development	Genesis	35	
490	KENNETH THOMAS	1ST16CS077	Mobile App Development	Genesis	35	
491	KOMAL KUMARI	1ST16CS078	Mobile App Development	Genesis	35	
492	KRUPA R	1ST16CS079	Mobile App Development	Genesis	35	
493	LALITHESHWARI K	1ST16CS080	Mobile App Development	Genesis	35	
494	NAMRATHA C.	1ST17CS401	Mobile App Development	Genesis	35	
495	TANMAY MUKHERJEE	1ST17CS402	Mobile App Development	Genesis	35	
496	AMULYA E RAIKER	1ST14CS017	Mobile App Development	Genesis	35	
497	DEEPANSHU OJHA	1ST14CS040	Mobile App Development	Genesis	35	
498	ARCHANA H	1ST15CS024	Mobile App Development	Genesis	35	
499	GIRISH KASHYAP	1ST15CS049	Mobile App Development	Genesis	35	
500	SHILPA .S	1ST15CS145	Mobile App Development	Genesis	35	
501	LAVANYA B	1ST16CS081	Mobile App Development	Genesis	35	
502	LAVANYA E	1ST16CS082	Mobile App Development	Genesis	35	

No.	Name	USN	Course		Signature
503	M VIGNESH	1ST16CS083	Mobile App Development	Genesis	35	
504	MANASA D B	1ST16CS085	Mobile App Development	Genesis	35	
505	MANASA U	1ST16CS086	Mobile App Development	Genesis	35	
506	MANASH PROTIM BORAH	1ST16CS087	Mobile App Development	Genesis	35	
507	MANJUPRASAD N	1ST16CS089	Mobile App Development	Genesis	35	
508	MD AASHIK RAIN	1ST16CS091	Mobile App Development	Genesis	35	
509	MILAN KUMAR CHAUDHARY	1ST16CS094	Mobile App Development	Genesis	35	
510	MONISHA SAJJAN B	1ST16CS095	Mobile App Development	Genesis	35	
511	NAIR ROHAN PARAMESHWARAN	1ST16CS097	Mobile App Development	Genesis	35	
512	NAMRATHA R S	1ST16CS098	Mobile App Development	Genesis	35	
513	NAMRATHA U	1ST16CS099	Mobile App Development	Genesis	35	
514	NAYANA S	1ST16CS101	Mobile App Development	Genesis	35	
515	NEHA KUMARI	1ST16CS102	Mobile App Development	Genesis	35	
516	NIKHIL BASUR	1ST16CS103	Mobile App Development	Genesis	35	
517	NIKHIL KUMAR MAURYA	1ST16CS104	Mobile App Development	Genesis	35	
518	NIRAJ DHAWAL	1ST16CS105	Mobile App Development	Genesis	35	
519	NIRANJAN SHARMA	1ST16CS106	Mobile App Development	Genesis	35	
520	NIRANTH H R	1ST16CS107	Mobile App Development	Genesis	35	
521	PADMINI M S	1ST16CS109	Mobile App Development	Genesis	35	
522	PANKAJ KUMAR	1ST16CS110	Mobile App Development	Genesis	35	
523	PAVITHRA B G	1ST16CS112	Mobile App Development	Genesis	35	
524	PINAKI BHATTACHARYA	1ST16CS113	Mobile App Development	Genesis	35	
525	PONNUSAMY R	1ST16CS114	Mobile App Development	Genesis	35	
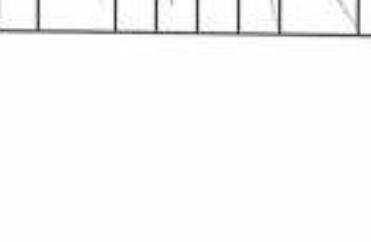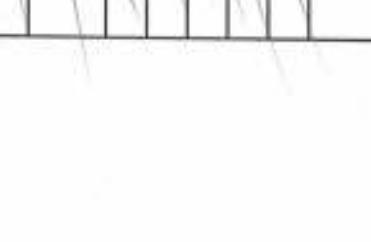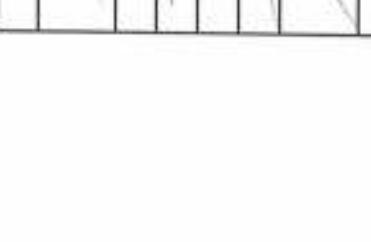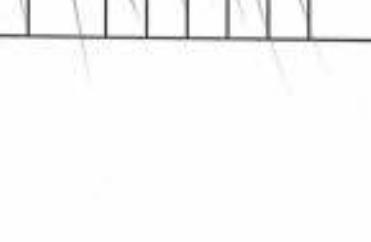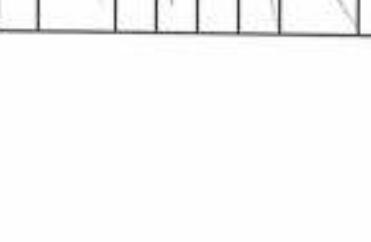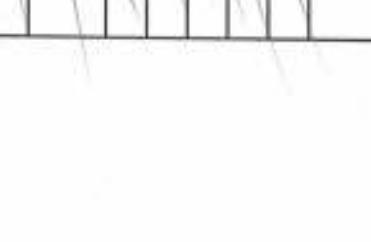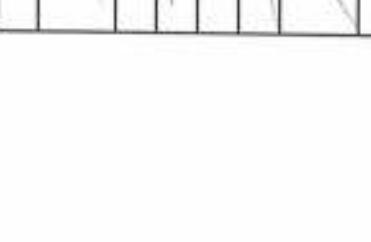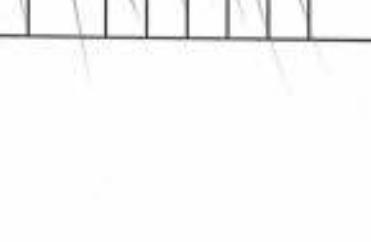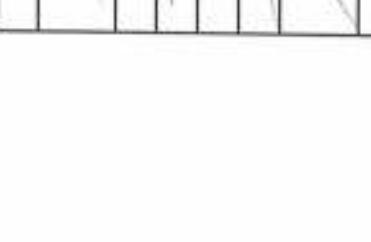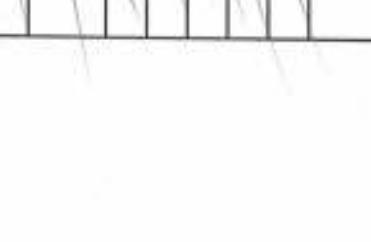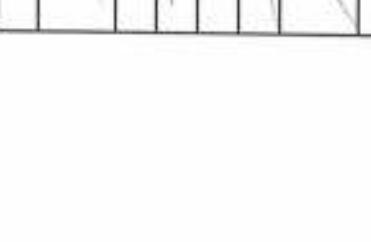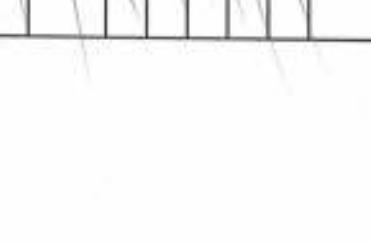
No.	Name	USN	Subject	Company	Marks	Signature
526	PRADEEP KUMAR T	1ST16CS115	Mobile App Development	Genesis	35	
527	PRAGATI N MANDI	1ST16CS116	Mobile App Development	Genesis	35	
528	PRAJESH KUMAR	1ST16CS117	Mobile App Development	Genesis	35	
529	PRINSESH	1ST16CS118	Mobile App Development	Genesis	35	
530	PRITHVI VERMA	1ST16CS119	Mobile App Development	Genesis	35	
531	PRITY CHOUDHARY	1ST16CS120	Mobile App Development	Genesis	35	
532	PRIYANKA P	1ST16CS121	Mobile App Development	Genesis	35	
533	PUSHPA C S	1ST16CS122	Mobile App Development	Genesis	35	
534	PUSHPALATHA C	1ST16CS123	Mobile App Development	Genesis	35	
535	R AISHWARYA	1ST16CS124	Mobile App Development	Genesis	35	
536	R NIREEKSHITH	1ST16CS126	Mobile App Development	Genesis	35	
537	RADHIKA AGARWAL	1ST16CS127	Mobile App Development	Genesis	35	
538	RAJNIKESH KUMAR	1ST16CS130	Mobile App Development	Genesis	35	
539	RAJU KUMAR DAS TATWA	1ST16CS131	Mobile App Development	Genesis	35	
540	RAUFUL AZAM	1ST16CS134	Mobile App Development	Genesis	35	
541	RAVI KUMAR	1ST16CS135	Mobile App Development	Genesis	35	
542	RAVISHANKAR SAH	1ST16CS136	Mobile App Development	Genesis	35	
543	ROHINI V	1ST16CS139	Mobile App Development	Genesis	35	
544	ROHIT KUMAR	1ST16CS140	Mobile App Development	Genesis	35	
545	RUCHITHA K P	1ST16CS142	Mobile App Development	Genesis	35	
546	SANDEEP PADAL	1ST16CS145	Mobile App Development	Genesis	35	
547	SAUMYA BHARTI	1ST16CS148	Mobile App Development	Genesis	35	
548	SAURABH KUMAR	1ST16CS149	Mobile App Development	Genesis	35	
549	SHARANYA S	1ST16CS151	Mobile App Development	Genesis	35	
550	SHARANYA S	1ST16CS152	Mobile App Development	Genesis	35	

Sl No	Name	USN	Course		Marks	Sign
551	SHASHANK SHEKHAR	1ST16CS153	Mobile App Development	Genesis	35	
552	SHITAL MANANDHAR	1ST16CS155	Mobile App Development	Genesis	35	
553	SHIVRAJ CHAUDHARY	1ST16CS156	Mobile App Development	Genesis	35	
554	SHIVRAJ K	1ST16CS157	Mobile App Development	Genesis	35	
555	SHUBHAM BHARDWAJ	1ST16CS158	Mobile App Development	Genesis	35	
556	SHUBHAM SUNNY	1ST16CS159	Mobile App Development	Genesis	35	
557	SINDHOOR L.	1ST16CS161	Mobile App Development	Genesis	35	
558	SONU KUMAR	1ST16CS162	Mobile App Development	Genesis	35	
559	SOURAV YADAV	1ST16CS163	Mobile App Development	Genesis	35	
560	DIPIKA KUMARI	1ST15CS040	Mobile App Development	Genesis	35	
561	HARITHA K R	1ST15CS051	Mobile App Development	Genesis	35	
562	MANDARA D	1ST15CS076	Mobile App Development	Genesis	35	
563	PAVAN B.N.	1ST15CS100	Mobile App Development	Genesis	35	
564	POOJA KUMARI	1ST15CS105	Mobile App Development	Genesis	35	
565	PAVAN KUMAR	1ST15CS101	Mobile App Development	Genesis	35	
566	TANUJA KUMARI	1ST15CS167	Mobile App Development	Genesis	35	
567	MIRZA HYDER ALI	1ST15CS711	Mobile App Development	Genesis	35	
568	SUPREETH B.M.	1ST15CS729	Mobile App Development	Genesis	35	
569	SPOORTHI NANDA M K	1ST16CS164	Mobile App Development	Genesis	35	
570	SUHAS M	1ST16CS166	Mobile App Development	Genesis	35	
571	SUJIT RAJBANSHI	1ST16CS167	Mobile App Development	Genesis	35	
572	SUPRIYA A	1ST16CS169	Mobile App Development	Genesis	35	
573	UTSAV SHRESTHA	1ST16CS171	Mobile App Development	Genesis	35	
574	V S PRAJWAL	1ST16CS172	Mobile App Development	Genesis	35	
575	VAISHNAVI V	1ST16CS173	Mobile App Development	Genesis	35	

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Department of CSE
Consolidated Details-Value Added Course
2018-2019

SL.NO	Name Of Student	USN	Name Of Course	Company Name	#Hours	Signature
1	A K HANISH	1ST17CS001	Machine Learning	Genesis	30	
2	AADERSH MISHRA	1ST17CS002	Machine Learning	Genesis	30	
3	ABHISHEK K S	1ST17CS005	Machine Learning	Genesis	30	
4	ABHISHEK KUMAR	1ST17CS006	Machine Learning	Genesis	30	
5	ABHISHEK S S	1ST17CS007	Machine Learning	Genesis	30	
6	ADITYA K KONTIKAL	1ST17CS008	Machine Learning	Genesis	30	
7	AJEET CHAUDHARY	1ST17CS010	Machine Learning	Genesis	30	
8	AJITH S	1ST17CS011	Machine Learning	Genesis	30	
9	AKSHAY S ARKASALI	1ST17CS013	Machine Learning	Genesis	30	
10	AKSHITHA R	1ST17CS014	Machine Learning	Genesis	30	
11	AMAN KUMAR DIKSHIT	1ST17CS016	Machine Learning	Genesis	30	
12	AMIT KUMAR SINHA	1ST17CS018	Machine Learning	Genesis	30	
13	ANEESH KUMAR	1ST17CS019	Machine Learning	Genesis	30	
14	ANURAG BHARGAV	1ST17CS021	Machine Learning	Genesis	30	
15	ANUSHA M K	1ST17CS022	Machine Learning	Genesis	30	
16	APOORVA	1ST17CS023	Machine Learning	Genesis	30	
17	APRAJITA	1ST17CS024	Machine Learning	Genesis	30	
18	ASHISH KUMAR	1ST17CS027	Machine Learning	Genesis	30	

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	Name	USN	Course		Count	Signature
19	ASHUTOSH KUMAR	1ST17CS029	Machine Learning	Genesis	30	
20	AVINAV VISHAL	1ST17CS031	Machine Learning	Genesis	30	
21	AVULA PALLAVI	1ST17CS032	Machine Learning	Genesis	30	
22	BASAVA RAJESHWARI G	1ST17CS034	Machine Learning	Genesis	30	
23	BHARATH D	1ST17CS035	Machine Learning	Genesis	30	
24	BHAVANA M N	1ST17CS037	Machine Learning	Genesis	30	
25	CHAITRA S PATIL	1ST17CS040	Machine Learning	Genesis	30	
26	CHANCHAL KUMAR	1ST17CS041	Machine Learning	Genesis	30	
27	CHANDANA S D	1ST17CS042	Machine Learning	Genesis	30	
28	CHETANA K	1ST17CS043	Machine Learning	Genesis	30	
29	CLINTON G	1ST17CS044	Machine Learning	Genesis	30	
30	D NISHA PAWAR	1ST17CS045	Machine Learning	Genesis	30	
31	DEEPA M	1ST17CS046	Machine Learning	Genesis	30	
32	DEEPA S H	1ST17CS047	Machine Learning	Genesis	30	
33	DEEPAK PANDEY	1ST17CS048	Machine Learning	Genesis	30	
34	DEEPIKA K S	1ST17CS049	Machine Learning	Genesis	30	
35	DEEPIKA M	1ST17CS050	Machine Learning	Genesis	30	
36	DEVERAPU RAJA AVINASH	1ST17CS051	Machine Learning	Genesis	30	
37	DHANUSH B S	1ST17CS052	Machine Learning	Genesis	30	
38	DHEERAJ CHAURASIA	1ST17CS053	Machine Learning	Genesis	30	
39	DILIP A C	1ST17CS054	Machine Learning	Genesis	30	
40	DIVYASHREE K V	1ST17CS056	Machine Learning	Genesis	30	
41	ELIZA ILYAS AHMED	1ST17CS057	Machine Learning	Genesis	30	
42	FIRAZ AHMED	1ST17CS058	Machine Learning	Genesis	30	
43	GAURAB KAR	1ST17CS060	Machine Learning	Genesis	30	

#	Name	USN	Course		Marks	Signature
44	GULAM ANAS	1ST17CS063	Machine Learning	Genesis	30	
45	ABHIJEET TIWARY	1ST18CS400	Machine Learning	Genesis	30	
46	ARPALESHWARI	1ST17CS188	Machine Learning	Genesis	30	
47	KEERTI	1ST17CS077	Machine Learning	Genesis	30	
48	KONIREDDY PRAVALLIKA	1ST17CS082	Machine Learning	Genesis	30	
49	KRISHNAVENI R	1ST17CS083	Machine Learning	Genesis	30	
50	KUMAR PRINCE	1ST17CS084	Machine Learning	Genesis	30	
51	MALA KUMARI	1ST17CS088	Big Data Analytics	Genesis	30	
52	MAYANK KUMAR SHAW	1ST17CS090	Big Data Analytics	Genesis	30	
53	MD TARIQUE HUSSAIN	1ST17CS091	Big Data Analytics	Genesis	30	
54	MEENAKSHI M	1ST17CS092	Big Data Analytics	Genesis	30	
55	MEGHANA K	1ST17CS093	Big Data Analytics	Genesis	30	
56	MOHAMED SHARIQ	1ST17CS094	Big Data Analytics	Genesis	30	
57	MOHAN KUMARI K N	1ST17CS096	Big Data Analytics	Genesis	30	
58	NAGENDRA BABU A R	1ST17CS097	Big Data Analytics	Genesis	30	
59	NANDINI R	1ST17CS098	Big Data Analytics	Genesis	30	
60	NANDISHA T	1ST17CS099	Big Data Analytics	Genesis	30	
61	NEHA GOPINATH	1ST17CS103	Big Data Analytics	Genesis	30	
62	NIKITHA N	1ST17CS105	Big Data Analytics	Genesis	30	
63	NIRABHI KUMARI	1ST17CS106	Big Data Analytics	Genesis	30	
64	NISCHITHA I G	1ST17CS107	Big Data Analytics	Genesis	30	
65	PAVITHRA U	1ST17CS109	Big Data Analytics	Genesis	30	
66	PRANAV GOPAL	1ST17CS112	Big Data Analytics	Genesis	30	
67	PRARTHANA B N	1ST17CS113	Big Data Analytics	Genesis	30	
68	PREKSHA N	1ST17CS114	Big Data Analytics	Genesis	30	

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69	PUJA BEHERA	1ST17CS115	Big Data Analytics	Genesis	30	
70	R NANDEESHA	1ST17CS116	Big Data Analytics	Genesis	30	
71	RACHANA G R	1ST17CS117	Big Data Analytics	Genesis	30	
72	RACHITA R JINGADE	1ST17CS119	Big Data Analytics	Genesis	30	
73	RAGHAV S	1ST17CS120	Big Data Analytics	Genesis	30	
74	RAGHAV SHARMA	1ST17CS121	Big Data Analytics	Genesis	30	
75	RAKESH C	1ST17CS124	Big Data Analytics	Genesis	30	
76	RAKESH S	1ST17CS125	Big Data Analytics	Genesis	30	
77	NOWSHAD AHMAD DAR	1ST17CS108	Big Data Analytics	Genesis	30	
78	RAKSHITH GOWDA G	1ST17CS126	Big Data Analytics	Genesis	30	
79	RAKSHITH N	1ST17CS127	Big Data Analytics	Genesis	30	
80	RAKSHITHA M R	1ST17CS128	Big Data Analytics	Genesis	30	
81	RESHMA C D	1ST17CS131	Big Data Analytics	Genesis	30	
82	RUPESH KUMAR	1ST17CS132	Big Data Analytics	Genesis	30	
83	S RAKSHITHA	1ST17CS133	Big Data Analytics	Genesis	30	
84	SACHIN K	1ST17CS134	Big Data Analytics	Genesis	30	
85	SAGAR DIXIT	1ST17CS135	Big Data Analytics	Genesis	30	
86	SAHANA G	1ST17CS136	Big Data Analytics	Genesis	30	
87	SAHANA VINAYAK GUJJAR	1ST17CS137	Big Data Analytics	Genesis	30	
88	SANDEEP MURMU	1ST17CS138	Big Data Analytics	Genesis	30	
89	SANDHYA RAJ	1ST17CS140	Big Data Analytics	Genesis	30	
90	SANJU KUMAR SATYA	1ST17CS141	Big Data Analytics	Genesis	30	
91	SAURAV KUMAR SINGH	1ST17CS144	Big Data Analytics	Genesis	30	
92	SHALINI M	1ST17CS145	Big Data Analytics	Genesis	30	
93	SHASHANK T M	1ST17CS146	Big Data Analytics	Genesis	30	

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Sambhram Institute of Technology

94	SHASHI RANJAN	1ST17CS147	Big Data Analytics	Genesis	30	
95	SHASHWAT SHAHI	1ST17CS148	Big Data Analytics	Genesis	30	
96	SHREEVATSA G HEGDE	1ST17CS151	Big Data Analytics	Genesis	30	
97	SHUBHAM CHAKRABORTY	1ST17CS152	Big Data Analytics	Genesis	30	
98	SMITHA B P	1ST17CS153	Big Data Analytics	Genesis	30	
99	SNEHASISH BISWAS	1ST17CS154	Big Data Analytics	Genesis	30	
100	SOUMITRA MAITY	1ST17CS155	Big Data Analytics	Genesis	30	
101	AKASH KUMAR	1ST15CS009	Internet Of Things	Genesis	30	
102	AASHIQUE KARN	1ST16CS001	Internet Of Things	Genesis	30	
103	AASHISH RANA MAGAR	1ST16CS002	Internet Of Things	Genesis	30	
104	ABHIJEET BHARTI	1ST16CS004	Internet Of Things	Genesis	30	
105	ABHINAV ANAND	1ST16CS005	Internet Of Things	Genesis	30	
106	ABHISHEK ASHISH	1ST16CS006	Internet Of Things	Genesis	30	
107	ABHISHEK RANJAN	1ST16CS008	Internet Of Things	Genesis	30	
108	ABHISHEK THAKUR	1ST16CS009	Internet Of Things	Genesis	30	
109	ADITHYA SHARMA B S	1ST16CS010	Internet Of Things	Genesis	30	
110	AISHWARYA R	1ST16CS013	Internet Of Things	Genesis	30	
111	AMMAN KUMAR PATRA	1ST16CS017	Internet Of Things	Genesis	30	
112	AMMAR UL ISLAM	1ST16CS018	Internet Of Things	Genesis	30	
113	ANANT SHREEPATI BHAT	1ST16CS020	Internet Of Things	Genesis	30	
114	ANISH KUMAR PAL	1ST16CS021	Internet Of Things	Genesis	30	
115	ANISH P	1ST16CS022	Internet Of Things	Genesis	30	
116	ANKIT PANDEY	1ST16CS023	Internet Of Things	Genesis	30	
117	ANUSHREE A	1ST16CS025	Internet Of Things	Genesis	30	
118	ARPITA M KULKARNI	1ST16CS026	Internet Of Things	Genesis	30	

119	ARPITHA N M	1ST16CS027	Internet Of Things	Genesis	30	
120	ARVIND KUMAR	1ST16CS028	Internet Of Things	Genesis	30	
121	ASEEB P	1ST16CS029	Internet Of Things	Genesis	30	
122	ASHFAK AHAMMED K P	1ST16CS030	Internet Of Things	Genesis	30	
123	AYUSH BINJRAJKA	1ST16CS035	Internet Of Things	Genesis	30	
124	BHARATHI G	1ST16CS037	Internet Of Things	Genesis	30	
125	BHARATH S	1ST16CS038	Internet Of Things	Genesis	30	
126	BHAVYA B R	1ST16CS039	Internet Of Things	Genesis	30	
127	BHUVANESHWARI S	1ST16CS040	Internet Of Things	Genesis	30	
128	BIKKU SAH	1ST16CS042	Internet Of Things	Genesis	30	
129	CHAITHRASHREE A	1ST16CS044	Internet Of Things	Genesis	30	
130	CHANDRAKANTH Y C	1ST16CS046	Internet Of Things	Genesis	30	
131	CHARAN M	1ST16CS047	Internet Of Things	Genesis	30	
132	CHETHAN KUMAR N	1ST16CS048	Internet Of Things	Genesis	30	
133	DAMAN KYNSAI LYNGDOH	1ST16CS049	Internet Of Things	Genesis	30	
134	DEEPANI C	1ST16CS052	Internet Of Things	Genesis	30	
135	DEEPTHI T	1ST16CS053	Internet Of Things	Genesis	30	
136	DHANYA M	1ST16CS054	Internet Of Things	Genesis	30	
137	DHRUV KUMAR	1ST16CS056	Internet Of Things	Genesis	30	
138	GANGADHAR C	1ST16CS058	Internet Of Things	Genesis	30	
139	GUNJAN CHIMARIYA	1ST16CS059	Internet Of Things	Genesis	30	
140	HARJEET SINGH	1ST16CS061	Internet Of Things	Genesis	30	
141	HARSHITHA RAM	1ST16CS063	Internet Of Things	Genesis	30	
142	HARSHITHA S R	1ST16CS064	Internet Of Things	Genesis	30	
143	HIMANI GUPTA	1ST16CS066	Internet Of Things	Genesis	30	

PRINCIPAL
Sambhram Institute of Technology

144	HIMANSHI YADAV	1ST16CS067	Internet Of Things	Genesis	30	
145	HIRONMOY GHOSH	1ST16CS068	Internet Of Things	Genesis	30	
146	JULIE LAMA	1ST16CS070	Internet Of Things	Genesis	30	
147	JYOTI BHIMASHANKAR	1ST16CS071	Internet Of Things	Genesis	30	
148	K C VISHAL	1ST16CS072	Internet Of Things	Genesis	30	
149	K SATHYA	1ST16CS073	Internet Of Things	Genesis	30	
150	KAVYA T	1ST16CS076	Internet Of Things	Genesis	30	
151	KENNETH THOMAS	1ST16CS077	Cloud Computing	Genesis	30	
152	KOMAL KUMARI	1ST16CS078	Cloud Computing	Genesis	30	
153	KRUPA R	1ST16CS079	Cloud Computing	Genesis	30	
154	LALITHESHWARI K	1ST16CS080	Cloud Computing	Genesis	30	
155	LAVANYA B	1ST16CS081	Cloud Computing	Genesis	30	
156	LAVANYA E	1ST16CS082	Cloud Computing	Genesis	30	
157	M VIGNESH	1ST16CS083	Cloud Computing	Genesis	30	
158	MANASA D B	1ST16CS085	Cloud Computing	Genesis	30	
159	MANASA U	1ST16CS086	Cloud Computing	Genesis	30	
160	MANASH PROTIM BORAH	1ST16CS087	Cloud Computing	Genesis	30	
161	MANJUPRASAD N	1ST16CS089	Cloud Computing	Genesis	30	
162	MD AASHIK RAIN	1ST16CS091	Cloud Computing	Genesis	30	
163	MILAN KUMAR	1ST16CS094	Cloud Computing	Genesis	30	
164	MONISHA SAJJAN B	1ST16CS095	Cloud Computing	Genesis	30	
165	NAIR ROHAN	1ST16CS097	Cloud Computing	Genesis	30	
166	NAMRATHA R S	1ST16CS098	Cloud Computing	Genesis	30	
167	NAMRATHA U	1ST16CS099	Cloud Computing	Genesis	30	
168	NAYANA S	1ST16CS101	Cloud Computing	Genesis	30	

No.	Name	Reg No.	Subject		Marks	Signature
169	NEHA KUMARI	1ST16CS102	Cloud Computing	Genesis	30	
170	NIKHIL BASUR	1ST16CS103	Cloud Computing	Genesis	30	
171	NIKHIL KUMAR MAURYA	1ST16CS104	Cloud Computing	Genesis	30	
172	NIRAJ DHAWAL	1ST16CS105	Cloud Computing	Genesis	30	
173	NIRANJAN SHARMA	1ST16CS106	Cloud Computing	Genesis	30	
174	NIRANTH H R	1ST16CS107	Cloud Computing	Genesis	30	
175	PADMINI M S	1ST16CS109	Cloud Computing	Genesis	30	
176	PANKAJ KUMAR	1ST16CS110	Cloud Computing	Genesis	30	Pankaj
177	PAVITHRA B G	1ST16CS112	Cloud Computing	Genesis	30	
178	PINAKI BHATTACHARYA	1ST16CS113	Cloud Computing	Genesis	30	
179	PONNUSAMY R	1ST16CS114	Cloud Computing	Genesis	30	
180	PRADEEP KUMAR T	1ST16CS115	Cloud Computing	Genesis	30	
181	PRAGATI N MANDI	1ST16CS116	Cloud Computing	Genesis	30	
182	PRAJESH KUMAR	1ST16CS117	Cloud Computing	Genesis	30	
183	PRINSESH	1ST16CS118	Cloud Computing	Genesis	30	
184	PRITHVI VERMA	1ST16CS119	Cloud Computing	Genesis	30	
185	PRITY CHOUDHARY	1ST16CS120	Cloud Computing	Genesis	30	
186	PRIYANKA P	1ST16CS121	Cloud Computing	Genesis	30	
187	PUSHPA C S	1ST16CS122	Cloud Computing	Genesis	30	
188	PUSHPALATHA C	1ST16CS123	Cloud Computing	Genesis	30	
189	R AISHWARYA	1ST16CS124	Cloud Computing	Genesis	30	
190	R NIREEKSHITH	1ST16CS126	Cloud Computing	Genesis	30	
191	RADHIKA AGARWAL	1ST16CS127	Cloud Computing	Genesis	30	
192	RAJNIKESH KUMAR	1ST16CS130	Cloud Computing	Genesis	30	
193	RAJU KUMAR DAS TATWA	1ST16CS131	Cloud Computing	Genesis	30	

194	RAUFUL AZAM	1ST16CS134	Cloud Computing	Genesis	30	
195	RAVI KUMAR	1ST16CS135	Cloud Computing	Genesis	30	
196	RAVISHANKAR SAH	1ST16CS136	Cloud Computing	Genesis	30	
197	ROHINI V	1ST16CS139	Cloud Computing	Genesis	30	
198	ROHIT KUMAR	1ST16CS140	Cloud Computing	Genesis	30	
199	RUCHITHA K P	1ST16CS142	Cloud Computing	Genesis	30	
200	SANDEEP PADAL	1ST16CS145	Cloud Computing	Genesis	30	