

Deogiri Pratishthan Sanchalit

Tulsi Computer Science & Information Technology, Beed

To,

IQAC Co-ordinator

Tulsi Computer Science & Information Technology college Beed.

Subject: regarding permission for certificate course in academic year 2023-24

Respected sir,

It is our immense pleasure to start certificate course on different topics as per as it is needed to develop the student's carrier. The courses, their syllabus is defined by the concerned HoD. after discussion with their team members and also approved by IQAC as per as demand of students.

The list of course and details are given below. Please consider it.

Sr.No	Course Name	Duration	Expected No of students	Course Coordinator
1	Tally	15 Days (30 Lectures)	30	Mirza S. S
2	Programing in Java	15 Days (30 Lectures)	30	Surve A. P
3	Hardware & Networking	15 Days (30 Lectures)	30	Waghmare K. S
4	Personality Development	15 Days (30 Lectures)	30	Dr.Waghmare V.M

*Forwarded to
Consideration*

J. V. Londge
IQAC Coordinator
Deogiri Pratishthan Sanchalit
Tulsi Computer Science &
Information Technology College, Beed



Waghmare
HoD
Management Science
H.O.D.
Deogiri Pratishthan Sanchalit
Tulsi Computer Science &
Information Technology College, Beed

Deogiri Pratishthan Sanchalit
Tulsi Computer Science & Information Technology, Beed

To,

IQAC Coordinator

Tulsi Computer Science & Information Technology college Beed.

Subject: regarding permission for certificate course in academic year 2023-24

Respected sir,

It is our immense pleasure to start certificate course on different topics as per as it is needed to develop the student's carrier. The courses, their syllabus is defined by the concerned HoD. after discussion with their team members and also approved by IQAC as per as demand of students.

The list of course and details are given below. Please consider it.

Sr.No	Course Name	Duration	Expected No of students	Course Coordinator
1	Basic Computer	15 Days (30 Lectures)	30	Sable S.A
2	Software Testing	15 Days (30 Lectures)	30	Nikalje D. G
3	Communication Skills	15 Days (30 Lectures)	30	Ughade B. R
4	Web Designing	15 Days (30 Lectures)	30	Dr. Landge Y. V

*Checked & forwarded
to consideration
Y.V. Landge*

IQAC Coordinator
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[Signature]
HoD
Computer Science
Deogiri Pratishthan Sanchalit
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TULSI COMPUTER SCIENCE & INFORMATION TECHNOLOGY COLLEGE, BEED.

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhaji Nagar
Reg. No. Trans 2006 / 428 / 06 / Mashi - 3 Dt. 23 Jan 2008

Ref. No. TCSITC / OW / 20

Date : 01/01/2024

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "Certificate Course on Tally" on 05/01/2024 to 16/02/2024. Interested Students should register their names with Mr. Mirza S.S. till 03 Jan. 2024.

HOD.

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Tulsi Computer Science &
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Principal

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Certificate Course on Tally
Academic Year: 2023-24

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Vouchers entries in tally

- ❖ Introduction
- ❖ Types of vouchers
- ❖ Chart of vouchers
- ❖ Accounting vouchers

Unit 2. Inventory in Tally

- ❖ ERP 9 Stock Group, Stock Categories
- ❖ Do downs/Locations
- ❖ Unit of Measure Stock Item

Unit 3. Introduction to TDS

- ❖ Configuring TDS at Different Levels
- ❖ Basic TDS Transactions
- ❖ Advanced TDS Transactions- Part A
- ❖ Advanced TDS Transactions- Part B
- ❖ TDS Payment to Department
- ❖ TDS Reports

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Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certificate Course in Tally

Academic Year 2023-24

Course: Tally
Organized by: Tulsi Computer Science and Information Technology College
Students Registered: 30

The TALLY certification course aimed to provide students with comprehensive knowledge and practical skills in TALLY software, widely used for accounting and financial management. The course covered key features such as invoicing, inventory management, payroll, and taxation.

Benefits of the Course

- Skill Development: Participants gained hands-on experience with TALLY, enhancing their accounting skills.
- Career Opportunities: Certification boosts employability in finance and accounting sectors.
- Practical Knowledge: Real-world applications of TALLY helped students understand its functionality in business scenarios.
- Networking: Students connected with industry professionals and peers, fostering valuable relationships.

Certificate Distribution

Upon successful completion of the course, certificates were distributed to all participants. This certification recognizes their proficiency in TALLY and enhances their professional credentials.



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Report on Certification Course: "Programming in JAVA"

Academic Year 2023-24

Course: Programming in JAVA
Organized by: Tulsi Computer Science & Information Technology College
Students Enrolled: 30

The "Programming in JAVA" certification course organized by Tulsi Computer Science & Information Technology College aimed to equip students with fundamental programming skills using the JAVA programming language. This report outlines the course structure, content, and benefits for participants.

The "Programming in JAVA" course provided numerous advantages to participants:

- **Strong Programming Foundation:** Students developed a solid understanding of JAVA, one of the most widely used programming languages in the industry.
- **Enhanced Problem-Solving Skills:** The course fostered critical thinking and problem-solving abilities through practical coding exercises and projects.
- **Career Opportunities:** Proficiency in JAVA significantly boosts employability, as it is a preferred language for many software development positions.
- **Preparation for Advanced Topics:** The course served as a stepping stone for advanced studies in software development, web development, and mobile app development.
- **Hands-On Experience:** Participants gained practical experience by working on real-world projects, enhancing their coding skills and confidence.

Upon successful completion, students received certificates, validating their skills and knowledge, which adds value to their resumes.

The "Programming in JAVA" certification course at Tulsi Computer Science & Information Technology College was a notable success. By providing a comprehensive understanding of JAVA programming, the course prepared students for various roles in the tech industry and enhanced their employability. The certification awarded upon completion further acknowledges their dedication and achievement in mastering this essential programming language.



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Principal

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Certificate Course on Basic Computers

Academic Year: 2023-24

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Computer Application & Basics

- ❖ Connecting Computer Components
- ❖ Computer Hardware & Software
- ❖ Basic Applications of Computer
- ❖ Components of Computer

Unit 2. Computer Operating System

- ❖ What Is An Operating System
- ❖ Basics of Popular Operating Systems: The User Interface
- ❖ Using Mouse; Using right Button of the Mouse and Moving Icons on the Screen
- ❖ Use of Common Icons, Status Bar
- ❖ Menu and Menu Selection etc.

Unit 3. Word Processing

- ❖ Printing A File
- ❖ Document Creation & Editing
- ❖ Saving
- ❖ Text Formatting

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Report on Certification Course: "Basics of Computer"

For Academic Year 2023-24

Name of Course: Basics of Computer
Organized by: Tulsi Computer Science & Information Technology College
Enrolled Students: 30 Students

The "Basics of Computer" certification course organized by Tulsi Computer Science & Information Technology College aimed to equip students with fundamental computer skills essential for the modern workplace. This report summarizes the course structure, content, and benefits experienced by the participants.

The course comprised a total of 30 lectures, each designed to cover different aspects of computer literacy.

The "Basics of Computer" course provided several key benefits to the participants:

- **Enhanced Computer Skills:** Students gained practical knowledge of essential software applications, making them more competent in various tasks.
- **Increased Employability:** With basic computer skills in high demand across industries, participants significantly improved their job prospects.
- **Foundation for Advanced Learning:** The course served as a stepping stone for further studies in computer science and related fields, paving the way for more advanced courses.
- **Confidence in Technology Use:** Participants developed confidence in navigating computer systems and the internet, which is vital in today's digital age.
- **Networking Opportunities:** Students had the chance to collaborate with peers and instructors, fostering a sense of community and support.

Upon successful completion, participants received certificates, validating their newly acquired skills and enhancing their resumes.

The "Basics of Computer" certification course at Tulsi Computer Science & Information Technology College was a resounding success. By providing a comprehensive overview of essential computer skills, the course not only prepared students for the challenges of the digital world but also enhanced their employability and opened avenues for further learning. The



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Reg. No. Trans 2006 / 428 / 06 / Mashi - 3 Dt. 23 Jan 2008

Ref. No. TCSITC / OW / 20

Date : 01/08/2024

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on “COMMUNICATION SKILLS” on 05/01/2024 to 16/02/2024. Interested Students should register their names with Mr. Ughade B.R. till 03 Jan. 2024.

HEAD

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Principal

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Certificate Course on Communication Skills

Academic Year: 2023-24

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Effective Communication

- ❖ Essentials of Effective Communication
- ❖ Communication Techniques
- ❖ Barriers to Communication

Unit 2. Communication in English


- ❖ Age of Globalization and the Need for Communicating in English
- ❖ English as the First or Second language
- ❖ Uses of English in academic and non-academic situations in India

Unit 3. Non-Verbal Communication


- ❖ Personal Appearance
- ❖ Gestures
- ❖ Postures
- ❖ Facial Expression
- ❖ Eye Contacts
- ❖ Body Language (Kinesics)
- ❖ Time language
- ❖ Silence

Unit 4. Practical

- ❖ Writing CV
- ❖ Memo Writing
- ❖ Letter Writing
- ❖ Business Letters
- ❖ Preparing Agenda for Meeting
- ❖ Essay Writing
- ❖ Report Writing
- ❖ Press Release


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Report on Certificate Course in Communication Skills

Academic Year 2023-24

Name of Course:	Communication Skills
Enrolled Students:	30 Students
Organised by:	Tulsi Computer Science & Information Technology College

Certificate Course in Communication Skills, conducted by Tulsi Computer Science & Information Technology College, aimed to enhance the communication abilities of participants. The course consisted of 30 lectures, focusing on various aspects of effective communication, including verbal and non-verbal skills, professional writing, and presentation techniques.

Benefits of the Course

- **Enhanced Communication Proficiency:** Participants improved their ability to convey ideas clearly and effectively, both in written and spoken forms.
- **Increased Confidence:** The course fostered greater self-confidence in public speaking and interpersonal interactions.
- **Professional Development:** Skills gained through the course are crucial for career advancement, particularly in roles that require collaboration and presentation.
- **Networking Opportunities:** Participants had the chance to connect with peers and professionals, expanding their professional network.
- **Preparation for the Job Market:** The course equipped participants with essential skills for job interviews and workplace communication, making them more competitive in the job market.
- **Holistic Skill Development:** The diverse range of topics covered ensured that participants developed a well-rounded skill set applicable to various professional contexts.

Upon successful completion of the course, participants received certificates acknowledging their enhanced communication skills. This recognition not only validated their efforts but also added value to their professional profiles.



[Signature]
IOAC Coordinator

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Reg. No. Trans 2006 / 428 / 06 / Mashi - 3 Dt. 23 Jan 2008

Ref. No. TCSITC / OW / 20

Date : 01/09/2023

NOTICE

All the Students are informed that Department of PG is Organizing Certificate Program on "Web Designing" on 05/08/2023 to 16/09/2023. Interested Students should register their names with Dr. Landge Y.V. till 03 August 2023.

HOD
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Certificate Course on Web Designing

Academic Year: 2023-24

Organized By: Department of PG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Fundamentals of Graphic Design


- ❖ Graphic Design Principles
- ❖ Key concepts of Graphic designing
- ❖ Accessibility
- ❖ Design and Development
- ❖ Understanding typography
- ❖ Color Theory
- ❖ Tips for Photoshop and illustrator

Unit 2. Web Development Skills

- ❖ Front-end Development Skills,
- ❖ Back-end Development Skills:
- ❖ Responsive Web Designing Skills,
- ❖ Analytical Skills,
- ❖ Collaboration Skills,
- ❖ Testing and Debugging Skills

Unit 3. Basics of Web Designing

- ❖ how to design a website
- ❖ Creating different themes for different layouts
- ❖ How to design the look and feel of a website
- ❖ How to create and design banners, advertisements, etc.
- ❖ Learning about the tools and techniques of web design covers using software applications


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Report on Certificate Course in Web Designing

Academic Year 2023-24

Course: Web Designing
Organized by: Tulsi Computer Science and Information Technology College
Students Registered: 30

Tulsi Computer Science and Information Technology College recently organized a comprehensive Certificate Course in Web Designing aimed at equipping participants with essential skills and knowledge in the field of web development. The course consisted of 30 engaging lectures that covered a wide range of topics, from the basics of HTML and CSS to advanced techniques in JavaScript and responsive design.

Benefits of the Course

- **Skill Development:** Participants gained practical skills in web design that can be applied in real-world scenarios.
- **Career Opportunities:** The knowledge acquired can open doors to various job opportunities in the rapidly growing tech industry.
- **Portfolio Building:** The course enabled participants to create a project that showcases their abilities to potential employers.
- **Networking:** Participants had the chance to connect with peers and industry professionals, fostering valuable relationships for future collaborations.
- **Continued Learning:** The foundational knowledge provided serves as a stepping stone for further study in advanced web development topics.

The Certificate Course in Web Designing organized by Tulsi Computer Science and Information Technology College was a resounding success, providing participants with essential skills and knowledge needed in today's digital landscape. With the completion certificates, graduates are well-prepared to embark on their journey in web design and development, contributing to the evolving field of technology.



Dr. Laxmi
IQAC Coordinator
Deogiri Pratishthan Sanchalit
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Dr. Laxmi
Principal



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Reg. No. Trans 2006 / 428 / 06 / Mashi - 3 Dt. 23 Jan 2008

Ref. No. TCSITC / OW / 20

Date : 02/08/2023

NOTICE

All of the Students are here by informed that Department of UG is Organizing Certificate Program on "**Computer Hardware & Networking**" from 05/08/2023 to 16/09/2023. Interested Students should register their names to **Mr. Waghmare K.S.** till 03 August 2023.

HOD
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Tulsi Computer Science & Information Technology College, Beed

Certificate Course on Hardware & Networking

Academic Year: 2023-24

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Introduction to Computer Networks

- ❖ Definition, Advantages, Architecture: Peer-to-Peer and Client/Server Network
- ❖ Network Topologies – Star, Ring, Bus, Tree, Mesh, Hybrid
- ❖ Types of Network: Local Area Network (LAN), Metropolitan Area Network (MAN), Wide Area Network (WAN), Intranet and Internet. Wi-Fi, Bluetooth.

Unit 2. Network Components

- ❖ Modems, Firewall, Hubs, Bridges, Routers, Gateways, Repeaters, Transceivers
- ❖ Switches: their functions, advantages and applications.

Unit 3. Protocols OSI, TCP/IP

- ❖ Simple Mail Transfer Protocol (SMTP), Telnet, File Transfer Protocol (FTP), Hyper Text Transfer Protocol (HTTP). Setting IP Address (IP4/IP6) & Subnet Mask, Classes of IP Addressing.
- ❖ Introduction to Network Security, Concept of Dynamic Host Control Protocol

Unit 4. IP Addressing & TCP/IP– IP Addressing Technique

- ❖ (IP4/IP6) and Subnetting and Supernetting the network
- ❖ Installation and Configuration of TCP/IP Protocol
- ❖ Practice TCP/IP Utilities: PING, IPCONFIG, HOSTNAME, ROUTE

y.v.landge
IQAC Coordinator
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Report on Certification Course: "Hardware and Networking"

Academic Year 2023-24

Course: Hardware Networking
Organized by: Tulsi Computer Science & Information Technology College
Enrolled Students: 30

The "Hardware and Networking" certification course offered by Tulsi Computer Science & Information Technology College was designed to provide students with essential knowledge and practical skills related to computer hardware and networking technologies. This report outlines the course structure, content, and benefits for participants.

The "Hardware and Networking" course offered numerous benefits to the participants:

- **Technical Proficiency:** Students acquired valuable skills in hardware assembly and networking concepts, essential for IT roles.
- **Career Opportunities:** Proficiency in hardware and networking is in high demand, enhancing participants' employability in the tech industry.
- **Foundation for Further Studies:** The course provided a solid foundation for advanced studies in networking, cybersecurity, and IT management.
- **Practical Experience:** Hands-on projects allowed students to apply theoretical knowledge, boosting their confidence and competence.
- **Networking Skills:** Participants learned to effectively troubleshoot and manage network systems, crucial skills for IT professionals.

Upon completion, students received certificates, acknowledging their hard work and newly acquired skills, which enhances their resumes.

The "Hardware and Networking" certification course at Tulsi Computer Science & Information Technology College was a significant success. By providing a comprehensive understanding of hardware and networking, the course prepared students for various roles in the IT sector and enhanced their employability. The certification awarded upon completion further validates their skills and commitment to professional development.



M. V. Langage

S. M. K.



Deogiri Pratishthan Sanchalit

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Reg. No. Trans 2006 / 428 / 06 / Mashi - 3 Dt. 23 Jan 2008

Ref. No. TCSITC / OW / 20

Date : 01/01/2024

NOTICE

All The Students are informed that Department of PG is Organizing Certificate Program on "Personality Development" on 05/01/2024 to 16/02/2024. Interested Students should register their names with Mr. Waghmare V.M. till 03 Jan. 2024.

HOD
H.o.D.

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Certificate Course on Personality Development

Academic Year: 2023-24

Organized By: Department of PG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Define Personality,

- ❖ Determinants of Personality Development,
- ❖ Perception – Definition,
- ❖ Perceptual Process

UNIT 2. Self-management

- ❖ Understanding of life story
- ❖ Focusing on Internal narratives
- ❖ Managing change, confusion and uncertainty
- ❖ Sharpening the Intellect
- ❖ Schooling the mind
- ❖ Socializing the individual

Unit 3. Academic coping strategies

- ❖ Memory
- ❖ Art of listening
- ❖ Note making
- ❖ Seminar presentation
- ❖ Art of learning and writing guidelines
- ❖ How to study
- ❖ Time management
- ❖ Receptive skills
- ❖ Classroom etiquettes
- ❖ Cyber knowledge

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Report on Certification Course on "Personality Development"

Academic Year 2023-24

Name of Course:	Personality Development
Enrolled Students:	30 Students
Organised by:	Tulsi Computer Science & information Technology College

Tulsi Computer Science & Information Technology College recently hosted a certification course on "Personality Development." This comprehensive program aims to equip students with essential skills and knowledge to enhance their personal and professional growth. The course was designed to foster self-awareness, effective communication, and leadership qualities.

Benefits for Students

- **Enhanced Self-Awareness:** The course helped students develop a deeper understanding of their strengths, weaknesses, and personality traits.
- **Improved Communication Skills:** Students learned effective communication techniques that can be applied in various personal and professional settings.
- **Boosted Confidence:** The course helped students build confidence and overcome self-doubt.
- **Enhanced Leadership Skills:** Students developed leadership qualities, such as decision-making, problem-solving, and motivating others.
- **Improved Interpersonal Relationships:** The course provided students with tools to build and maintain strong relationships with others.
- **Career Advancement:** The certification obtained from the course can be a valuable asset in job applications and career advancement.

Certification course on "Personality Development" organized by Tulsi Computer Science & Information Technology College was a valuable opportunity for students to enhance their personal and professional growth. By equipping students with essential skills and knowledge, the course empowered them to succeed in their academic and career pursuits.



Y. J. L. D. S.
ICAC Coordinator
Deogiri Pratishthan Sanchalit
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S. S. S.
Principal



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Reg. No. Trans 2006 / 428 / 06 / Mashi - 3 Dt. 23 Jan 2008

Ref. No. TCSITC / OW / 20

Date : 01/01/2024

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "SOFTWARE TESTING" on 05/01/2024 to 16/02/2024. Interested Students should register their names with Mr. Nikalje D.G. 03 Jan. 2024.

HOD

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Certificate Course on Software Testing

Academic Year: 2023-24

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Software Testing Concepts


- ❖ Introduction to Manual Testing
- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing

Unit 2. Software Development Life Cycle (SDLC)


- ❖ V model
- ❖ Waterfall model
- ❖ Agile model

Unit 3. Types of Software Testing

- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing
- ❖ Acceptance Testing
- ❖ White Box Testing
- ❖ Grey Box Testing Black Box Testing


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Report on Certification Course: Software Testing

Academic Year 2023-24

Course Name: Software Testing
Institution: Tulsi Computer Science & Information Technology College
Students Enrolled: 30 Lectures

The Software Testing certification course offered by Tulsi Computer Science & Information Technology College aims to equip students with essential skills and knowledge in software testing methodologies and practices. This comprehensive program consists of 30 lectures designed to provide both theoretical foundations and practical applications in the field of software quality assurance.

Completing the Software Testing certification course at Tulsi College provides numerous advantages:

- **Skill Development:** Students gain hands-on experience with industry-standard tools and methodologies, enhancing their technical skills and employability.
- **Industry Relevance:** The curriculum is designed to align with current industry standards, ensuring students are well-prepared for the job market.
- **Networking Opportunities:** Participants have the chance to connect with industry professionals and fellow students, fostering a network that can aid in career advancement.
- **Enhanced Career Prospects:** With the growing demand for skilled software testers, obtaining a certification can significantly improve job prospects and open pathways to various roles in software development and quality assurance.
- **Practical Experience:** The course emphasizes practical exercises and real-world case studies, allowing students to apply theoretical knowledge in a practical context.

Upon successful completion of the course, participants will receive a certificate from Tulsi Computer Science & Information Technology College. This certification serves as a formal recognition of the skills and knowledge acquired during the course, making it a valuable addition to students' professional qualifications.




IQAC Coordinator
Deogiri Pratishthan Sanchalit
Tulsi Computer Science & Information Technology College


Principal



Deogiri Pratishthan Sanchalit

TULSI COMPUTER SCIENCE & INFORMATION TECHNOLOGY COLLEGE, BEED.

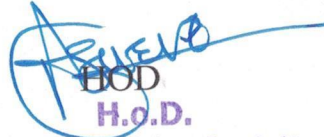
Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhaji Nagar
Reg. No. Trans 2006 / 428 / 06 / Mashi - 3 Dt. 23 Jan 2008

Ref. No. TCSITC / OW / 20

Date : 01/08/2023

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "PROGRAMMING IN JAVA" on 05/08/2023 to 16/09/2023. Interested Students should register their names with Mr. Surve A.P. till 03 August 2023.


H.O.D.

Deogiri Pratishthan Sanchalit
Tulsi Computer Science &
Information Technology College, Beed


Principal

Deogiri Pratishthan Sanchalit
Tulsi Computer Science &
Information Technology College, Beed

Deogiri Pratishthan Sanchalit
Tulsi Computer Science & Information Technology College, Beed

Certificate Course on Programming in Java

Academic Year: 2023-24

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1: Introduction to Java

- ❖ What is JAVA?
- ❖ Concept of class
- ❖ Introduction of Object-Oriented Programming concept
- ❖ Features of JAVA 2

Unit 2: Using Data with JAVA programs


- ❖ Constants, Literals, Variables, Keywords, Identifier
- ❖ Data types (Integers, Floating Point, Character, Boolean)

Unit:3 Array and String in JAVA

- ❖ Declaring and initializing an array
- ❖ Using two dimensional and multidimensional arrays
- ❖ Passing arrays to methods, methods of arrays fill, sort, equal, binary search


IQAC Coordinator
Deogiri Pratishthan Sanchalit
Tulsi Computer Science &
Information Technology College, Beed




Principal
Deogiri Pratishthan Sanchalit
Tulsi Computer Science &
Information Technology College, Beed

Tulsi Computer Science & Information Technology College

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Programming in JAVA"

Academic Year 2023-24

Course: Programming in JAVA
Organized by: Tulsi Computer Science & Information Technology College
Students Enrolled: 30

The "Programming in JAVA" certification course organized by Tulsi Computer Science & Information Technology College aimed to equip students with fundamental programming skills using the JAVA programming language. This report outlines the course structure, content, and benefits for participants.

The "Programming in JAVA" course provided numerous advantages to participants:

- **Strong Programming Foundation:** Students developed a solid understanding of JAVA, one of the most widely used programming languages in the industry.
- **Enhanced Problem-Solving Skills:** The course fostered critical thinking and problem-solving abilities through practical coding exercises and projects.
- **Career Opportunities:** Proficiency in JAVA significantly boosts employability, as it is a preferred language for many software development positions.
- **Preparation for Advanced Topics:** The course served as a stepping stone for advanced studies in software development, web development, and mobile app development.
- **Hands-On Experience:** Participants gained practical experience by working on real-world projects, enhancing their coding skills and confidence.

Upon successful completion, students received certificates, validating their skills and knowledge, which adds value to their resumes.

The "Programming in JAVA" certification course at Tulsi Computer Science & Information Technology College was a notable success. By providing a comprehensive understanding of JAVA programming, the course prepared students for various roles in the tech industry and enhanced their employability. The certification awarded upon completion further acknowledges their dedication and achievement in mastering this essential programming language.



J. V. Londe
IQAC Coordinator
Deodiri Pr...

[Signature]
Principal

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Department of UG
A Certificate Course Tally
Academic Year: 2022-23

Name	Bhosale Akshay Mahandee
Course	Tally
Class	Bca (Pg)
MOB.NO	—
Email	bhosaleakshay@gmail.com
Sign	<u>Bhosale</u>

J. N. Lamdge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



GM
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

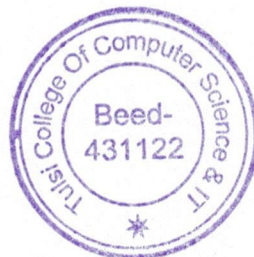
Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Department of UG
A Certificate Course Tally
Academic Year: 2022-23

Name	Bahir Praniti Piraji
Course	Tally
Class	(Bca Pg)
MOB.NO	—
Email	bahirpraniti@gmail.com
Sign	<u>Praniti</u>

J.V. Landge

IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



C.M.

Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

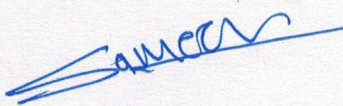
Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081


Date → 2/1/2023

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on Certificate Course on Tally on 06/01/2023 to 13/02/2023. Interested Students should register their names with Mr. Mirza S.S. till 04 Jan. 2023.


HOD
Head Of Department


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Tally

Academic Year: 2022-23

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Vouchers entries in tally

- ❖ Introduction
- ❖ Types of vouchers
- ❖ Chart of vouchers
- ❖ Accounting vouchers

Unit 2. Inventory in Tally

- ❖ ERP 9 Stock Group, Stock Categories
- ❖ Do downs/Locations
- ❖ Unit of Measure Stock Item

Unit 3. Introduction to TDS

- ❖ Configuring TDS at Different Levels
- ❖ Basic TDS Transactions
- ❖ Advanced TDS Transactions- Part A
- ❖ Advanced TDS Transactions- Part B
- ❖ TDS Payment to Department
- ❖ TDS Reports

y.v.laudge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



S.M.
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certificate Course in Tally

Academic Year 2022-23

The Certificate Course for in Tally was conducted at Tulsi College of Computer Science & Information Technology to equip students and professionals with essential accounting and financial management skills. Tally is a widely used accounting software that streamlines various business operations, making it a valuable asset in today's job market.

Learning Outcomes

- Demonstrate proficiency in using Tally for accounting and financial management.
- Create and manage financial records for businesses.
- Generate and analyse financial reports.
- Understand and apply GST regulations within the Tally framework.
- Benefits of the Course

Benefits of Course

- Skill Development: Participants gained hands-on experience with Tally, enhancing their employability in the accounting and finance sectors.
- Practical Application: Real-world projects allowed learners to apply their skills, bridging the gap between theory and practice.
- Certification: A certificate was awarded upon successful completion, validating participants' competencies and enhancing their resumes.
- Networking Opportunities: The course fostered connections among participants, promoting collaboration and knowledge sharing.
- Career Advancement: Knowledge of Tally is highly sought after in various industries, opening up job opportunities for graduates.

The Certificate Course in Tally conducted by Tulsi College of Computer Science & Information Technology was a resounding success. It provided participants with valuable skills and knowledge in accounting and financial management, equipping them for future career advancements. The distribution of certificates further recognized their achievements and commitment to professional development.

M. V. Lamdse
IQAC Co-Ordinator
Tulsi College of Computer
Sci & IT Beed-431122



G.M.
Principal
Tulsi College of Computer

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

Subject: Tally

Academic Year: 2022-23


Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Mirza S. S
2	2:30 to 4:30	Tuesday	Mr. Mirza S. S
3	2:30 to 4:30	Wednesday	Mr. Mirza S. S
4	2:30 to 4:30	Thursday	Mr. Mirza S. S
5	2:30 to 4:30	Friday	Mr. Mirza S. S
6	2:30 to 4:30	Saturday	Mr. Mirza S. S



HOD

Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

Date: 02/08/2022

NOTICE

All the Students are informed that Department of UG is Organizing Certificate Program on Certificate Course on Basic Computers on 05/08/2022 to 19/09/2022. Interested Students should register their names with Mrs. Sable S.A. till 03 August 2022.

HOD
Head Of Department

Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Basic Computers

Academic Year: 2022-23

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Computer Application & Basics

- ❖ Connecting Computer Components
- ❖ Computer Hardware & Software
- ❖ Basic Applications of Computer
- ❖ Components of Computer

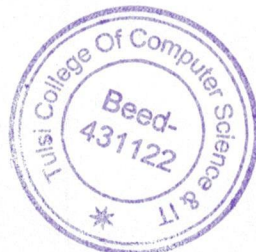
Unit 2. Computer Operating System

- ❖ What Is An Operating System
- ❖ Basics of Popular Operating Systems: The User Interface
- ❖ Using Mouse; Using right Button of the Mouse and Moving Icons on the Screen
- ❖ Use of Common Icons, Status Bar
- ❖ Menu and Menu Selection etc.

Unit 3. Word Processing

- ❖ Printing A File
- ❖ Document Creation & Editing
- ❖ Saving
- ❖ Text Formatting

J.V. Londge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



S.M.
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Basics of Computer"

Academic Year 2022-23

Organized by: Tulsi College of Computer Science & Information Technology

Course Duration: 30 Lectures

Completion: Certificates Awarded

The "Basics of Computer" certification course organized by Tulsi College of Computer Science & Information Technology aimed to equip students with fundamental computer skills essential for the modern workplace. This report summarizes the course structure, content, and benefits experienced by the participants.

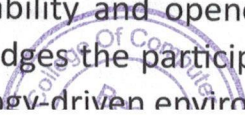
The course comprised a total of 30 lectures, each designed to cover different aspects of computer literacy.

The "Basics of Computer" course provided several key benefits to the participants:

- **Enhanced Computer Skills:** Students gained practical knowledge of essential software applications, making them more competent in various tasks.
- **Increased Employability:** With basic computer skills in high demand across industries, participants significantly improved their job prospects.
- **Foundation for Advanced Learning:** The course served as a stepping stone for further studies in computer science and related fields, paving the way for more advanced courses.
- **Confidence in Technology Use:** Participants developed confidence in navigating computer systems and the internet, which is vital in today's digital age.

Upon successful completion, participants received certificates, validating their newly acquired skills and enhancing their resumes.

The "Basics of Computer" certification course at Tulsi College of Computer Science & Information Technology was a resounding success. By providing a comprehensive overview of essential computer skills, the course not only prepared students for the challenges of the digital world but also enhanced their employability and opened avenues for further learning. The issuance of certificates further acknowledges the participants' commitment and achievement, reinforcing their confidence in a technology-driven environment.



Principal

Deogiri Pratishtan's
Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

Subject: Basic Computers

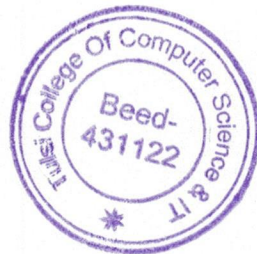
Academic Year: 2022-23

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Miss. Sable S. A
2	2:30 to 4:30	Tuesday	Miss. Sable S. A
3	2:30 to 4:30	Wednesday	Miss. Sable S. A
4	2:30 to 4:30	Thursday	Miss. Sable S. A
5	2:30 to 4:30	Friday	Miss. Sable S. A
6	2:30 to 4:30	Saturday	Miss. Sable S. A

Sable

HOD

Head Of Department



S.M.

Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY


Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081


Ref. No. TCCSIT / ACAD / OW / 20

Date: 03/08/2022

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "PROGRAMMING IN JAVA" on 05/08/2022 to 19/09/2022. Interested Students should register their names with Mr. Surve A.P. till 03 August 2022.


A.P. Surve
HOD
Head Of Department


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Programming in Java

Academic Year: 2022-23

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1: Introduction to Java

- ❖ What is JAVA?
- ❖ Concept of class
- ❖ Introduction of Object-Oriented Programming concept
- ❖ Features of JAVA 2

Unit 2: Using Data with JAVA programs

- ❖ Constants, Literals, Variables, Keywords, Identifier
- ❖ Data types (Integers, Floating Point, Character, Boolean)

Unit:3 Array and String in JAVA

- ❖ Declaring and initializing an array
- ❖ Using two dimensional and multidimensional arrays
- ❖ Passing arrays to methods, methods of arrays fill, sort, equal, binary search

y.v. lundse
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



GM
Principal
Tulsi College of Computer
Sci. & I.T. Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Programming in JAVA"

Academic Year 2022-23

Organized by: Tulsi College of Computer Science & Information Technology

Course Duration: 30 Lectures

Completion: Certificates Awarded

The "Programming in JAVA" certification course organized by Tulsi College of Computer Science & Information Technology aimed to equip students with fundamental programming skills using the JAVA programming language. This report outlines the course structure, content, and benefits for participants.

The "Programming in JAVA" course provided numerous advantages to participants:

- **Strong Programming Foundation:** Students developed a solid understanding of JAVA, one of the most widely used programming languages in the industry.
- **Enhanced Problem-Solving Skills:** The course fostered critical thinking and problem-solving abilities through practical coding exercises and projects.
- **Career Opportunities:** Proficiency in JAVA significantly boosts employability, as it is a preferred language for many software development positions.
- **Preparation for Advanced Topics:** The course served as a stepping stone for advanced studies in software development, web development, and mobile app development.
- **Hands-On Experience:** Participants gained practical experience by working on real-world projects, enhancing their coding skills and confidence.

Upon successful completion, students received certificates, validating their skills and knowledge, which adds value to their resumes.

The "Programming in JAVA" certification course at Tulsi College of Computer Science & Information Technology was a notable success. By providing a comprehensive understanding of JAVA programming, the course prepared students for various roles in the tech industry and enhanced their employability. The certification awarded upon completion further acknowledges their dedication and achievement in mastering this essential programming language.



Principal

Deogiri Pratihthan's

Tulsi College of Computer Science & Information Technology

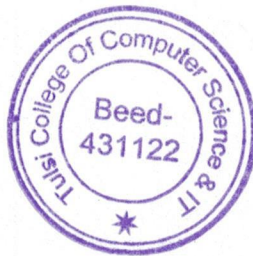
Time Table UG Certificate Course

Subject: Programing in Java

Academic Year: 2022-23

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Surve A. P
2	2:30 to 4:30	Tuesday	Mr. Surve A. P
3	2:30 to 4:30	Wednesday	Mr. Surve A. P
4	2:30 to 4:30	Thursday	Mr. Surve A. P
5	2:30 to 4:30	Friday	Mr. Surve A. P
6	2:30 to 4:30	Saturday	Mr. Surve A. P


HOD
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY


Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

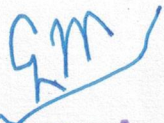
Ref. No. TCCSIT / ACAD / OW / 20

Date: 01/01/2023

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "SOFTWARE TESTING" on 06/01/2023 to 13/02/2023. Interested Students should register their names with Mr. Nikalje D.G. till 04 Jan. 2023.


HOD
Head Of Department


Principal
Tulsi College of Computer
Sci. & I T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Software Testing

Academic Year: 2022-23

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Software Testing Concepts

- ❖ Introduction to Manual Testing
- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing

Unit 2. Software Development Life Cycle (SDLC)

- ❖ V model
- ❖ Waterfall model
- ❖ Agile model

Unit 3. Types of Software Testing

- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing
- ❖ Acceptance Testing
- ❖ White Box Testing
- ❖ Grey Box Testing Black Box Testing

y.v. landge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



G.M.
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: Software Testing

Academic Year 2022-23

Course Name: Software Testing
Institution: Tulsi Computer Science & Information Technology College
Students Enrolled: 30 Lectures

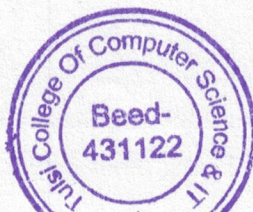
The Software Testing certification course offered by Tulsi Computer Science & Information Technology College aims to equip students with essential skills and knowledge in software testing methodologies and practices. This comprehensive program consists of 30 lectures designed to provide both theoretical foundations and practical applications in the field of software quality assurance.

Completing the Software Testing certification course at Tulsi College provides numerous advantages:

- **Skill Development:** Students gain hands-on experience with industry-standard tools and methodologies, enhancing their technical skills and employability.
- **Industry Relevance:** The curriculum is designed to align with current industry standards, ensuring students are well-prepared for the job market.
- **Networking Opportunities:** Participants have the chance to connect with industry professionals and fellow students, fostering a network that can aid in career advancement.
- **Enhanced Career Prospects:** With the growing demand for skilled software testers, obtaining a certification can significantly improve job prospects and open pathways to various roles in software development and quality assurance.
- **Practical Experience:** The course emphasizes practical exercises and real-world case studies, allowing students to apply theoretical knowledge in a practical context.

Upon successful completion of the course, participants will receive a certificate from Tulsi Computer Science & Information Technology College. This certification serves as a formal recognition of the skills and knowledge acquired during the course, making it a valuable addition to students' professional qualifications.

J. V. Londhe
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



GM
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

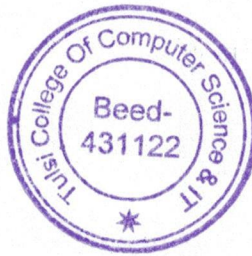
Subject: Software Testing

Academic Year: 2022-23

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Nikalje D. G
2	2:30 to 4:30	Tuesday	Mr. Nikalje D. G
3	2:30 to 4:30	Wednesday	Mr. Nikalje D. G
4	2:30 to 4:30	Thursday	Mr. Nikalje D. G
5	2:30 to 4:30	Friday	Mr. Nikalje D. G
6	2:30 to 4:30	Saturday	Mr. Nikalje D. G


HOD

Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

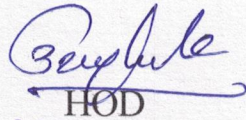
Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

Date: 01/01/2023

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on “COMMUNICATION SKILLS” on 06/01/2023 to 13/02/2023. Interested Students should register their names with Mr. Ughade B.R. till 04 Jan. 2023.


HOD

Head Of Department



Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratihthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Communication Skills

Academic Year: 2022-23

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Effective Communication

- ❖ Essentials of Effective Communication
- ❖ Communication Techniques
- ❖ Barriers to Communication

Unit 2. Communication in English

- ❖ Age of Globalization and the Need for Communicating in English
- ❖ English as the First or Second language
- ❖ Uses of English in academic and non-academic situations in India

Unit 3. Non-Verbal Communication

- ❖ Personal Appearance
- ❖ Gestures
- ❖ Postures
- ❖ Facial Expression
- ❖ Eye Contacts
- ❖ Body Language (Kinesics)
- ❖ Time language
- ❖ Silence

Unit 4. Practical

- ❖ Writing CV
- ❖ Memo Writing
- ❖ Letter Writing
- ❖ Business Letters
- ❖ Preparing Agenda for Meeting
- ❖ Essay Writing
- ❖ Report Writing
- ❖ Press Release

y.v. Landge

IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



G.M.
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Academic Year 2022-23

Report on Short-Term Certificate Course in Communication Skills

The Short-Term Certificate Course in Communication Skills, conducted by Tulsi College of Computer Science & Information Technology, aimed to enhance the communication abilities of participants. The course consisted of 30 lectures, focusing on various aspects of effective communication, including verbal and non-verbal skills, professional writing, and presentation techniques.

Certificate Distribution

Upon successful completion of the course, participants received certificates acknowledging their enhanced communication skills. This recognition not only validated their efforts but also added value to their professional profiles.

Benefits of the Course

- **Enhanced Communication Proficiency:** Participants improved their ability to convey ideas clearly and effectively, both in written and spoken forms.
- **Increased Confidence:** The course fostered greater self-confidence in public speaking and interpersonal interactions.
- **Professional Development:** Skills gained through the course are crucial for career advancement, particularly in roles that require collaboration and presentation.
- **Networking Opportunities:** Participants had the chance to connect with peers and professionals, expanding their professional network.
- **Preparation for the Job Market:** The course equipped participants with essential skills for job interviews and workplace communication, making them more competitive in the job market.
- **Holistic Skill Development:** The diverse range of topics covered ensured that participants developed a well-rounded skill set applicable to various professional contexts.

Y. V. Landge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & IT, Beed-431122



S. M.
Principal
Tulsi College of Computer


Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

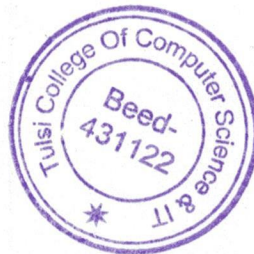
Time Table UG Certificate Course

Subject: communication skills

Academic Year: 2022-23

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Ughade B. R
2	2:30 to 4:30	Tuesday	Mr. Ughade B. R
3	2:30 to 4:30	Wednesday	Mr. Ughade B. R
4	2:30 to 4:30	Thursday	Mr. Ughade B. R
5	2:30 to 4:30	Friday	Mr. Ughade B. R
6	2:30 to 4:30	Saturday	Mr. Ughade B. R


HOD
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

Date: 01/08/2022

NOTICE

All of the Students are here by informed that Department of UG is Organizing Certificate Program on **Computer Hardware & Networking** from 05/08/2022 to 19/09/2022. Interested Students should register their names to **Mr. Waghmare K.S.** till 03 August 2022.

HOD

Head Of Department

Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Hardware & Networking

Academic Year: 2022-23

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Introduction to Computer Networks

- ❖ Definition, Advantages, Architecture: Peer-to-Peer and Client/Server Network
- ❖ Network Topologies – Star, Ring, Bus, Tree, Mesh, Hybrid
- ❖ Types of Network: Local Area Network (LAN), Metropolitan Area Network (MAN), Wide Area Network (WAN), Intranet and Internet. Wi-Fi, Bluetooth.

Unit 2. Network Components

- ❖ Modems, Firewall, Hubs, Bridges, Routers, Gateways, Repeaters, Transceivers
- ❖ Switches: their functions, advantages and applications.

Unit 3. Protocols OSI, TCP/IP

- ❖ Simple Mail Transfer Protocol (SMTP), Telnet, File Transfer Protocol (FTP), Hyper Text Transfer Protocol (HTTP). Setting IP Address (IP4/IP6) & Subnet Mask, Classes of IP Addressing.
- ❖ Introduction to Network Security, Concept of Dynamic Host Control Protocol

Unit 4. IP Addressing & TCP/IP– IP Addressing Technique

- ❖ (IP4/IP6) and Subnetting and Supernetting the network
- ❖ Installation and Configuration of TCP/IP Protocol
- ❖ Practice TCP/IP Utilities: PING, IPCONFIG, HOSTNAME, ROUTE

Y.V. Landge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



G.M.
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Hardware and Networking"

Academic Year 2022-23

Organized by: Tulsi College of Computer Science & Information Technology
Course Duration: 30 Lectures
Completion: Certificates Awarded

The "Hardware and Networking" certification course offered by Tulsi College of Computer Science & Information Technology was designed to provide students with essential knowledge and practical skills related to computer hardware and networking technologies. This report outlines the course structure, content, and benefits for participants.

The "Hardware and Networking" course offered numerous benefits to the participants:

- **Technical Proficiency:** Students acquired valuable skills in hardware assembly and networking concepts, essential for IT roles.
- **Career Opportunities:** Proficiency in hardware and networking is in high demand, enhancing participants' employability in the tech industry.
- **Foundation for Further Studies:** The course provided a solid foundation for advanced studies in networking, cybersecurity, and IT management.
- **Practical Experience:** Hands-on projects allowed students to apply theoretical knowledge, boosting their confidence and competence.
- **Networking Skills:** Participants learned to effectively troubleshoot and manage network systems, crucial skills for IT professionals.

Upon completion, students received certificates, acknowledging their hard work and newly acquired skills, which enhances their resumes.

The "Hardware and Networking" certification course at Tulsi College of Computer Science & Information Technology was a significant success. By providing a comprehensive understanding of hardware and networking, the course prepared students for various roles in the IT sector and enhanced their employability. The certification awarded upon completion further validates their skills and commitment to professional development.

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

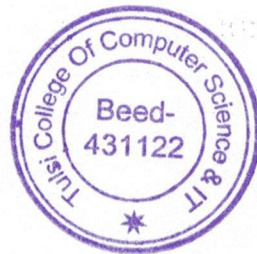
Subject: Hardware & Networking

Academic Year: 2022-23

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Waghmare K. S
2	2:30 to 4:30	Tuesday	Mr. Waghmare K. S
3	2:30 to 4:30	Wednesday	Mr. Waghmare K. S
4	2:30 to 4:30	Thursday	Mr. Waghmare K. S
5	2:30 to 4:30	Friday	Mr. Waghmare K. S
6	2:30 to 4:30	Saturday	Mr. Waghmare K. S

HOD

Head Of Department



Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122



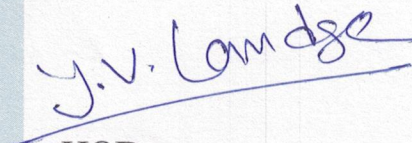
TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY


Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All the Students are informed that Department of PG is Organizing Certificate Program on Web Designing on 05/08/2022 to 19/09/2022. Interested Students should register their names with Dr. Landge Y.V. till 03 August 2022.


HOD
Head Of Department


Principal
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratihthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Web Designing

Academic Year: 2022-23

Organized By: Department of PG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Fundamentals of Graphic Design

- ❖ Graphic Design Principles
- ❖ Key concepts of Graphic designing
- ❖ Accessibility
- ❖ Design and Development
- ❖ Understanding typography
- ❖ Color Theory
- ❖ Tips for Photoshop and illustrator

Unit 2. Web Development Skills

- ❖ Front-end Development Skills,
- ❖ Back-end Development Skills:
- ❖ Responsive Web Designing Skills,
- ❖ Analytical Skills,
- ❖ Collaboration Skills,
- ❖ Testing and Debugging Skills

Unit 3. Basics of Web Designing

- ❖ how to design a website
- ❖ Creating different themes for different layouts
- ❖ How to design the look and feel of a website
- ❖ How to create and design banners, advertisements, etc.
- ❖ Learning about the tools and techniques of web design covers using software applications

y.v. lundse
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



SM
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's
Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certificate Course in Web Designing

Academic Year 2022-23


Course: Web Designing
Organized by: Tulsi College of Computer Science and Information Technology
Students Registered: 30

Tulsi College of Computer Science and Information Technology recently organized a comprehensive Certificate Course in Web Designing aimed at equipping participants with essential skills and knowledge in the field of web development. The course consisted of 30 engaging lectures that covered a wide range of topics, from the basics of HTML and CSS to advanced techniques in JavaScript and responsive design.

Benefits of the Course

- **Skill Development:** Participants gained practical skills in web design that can be applied in real-world scenarios.
- **Career Opportunities:** The knowledge acquired can open doors to various job opportunities in the rapidly growing tech industry.
- **Portfolio Building:** The course enabled participants to create a project that showcases their abilities to potential employers.
- **Networking:** Participants had the chance to connect with peers and industry professionals, fostering valuable relationships for future collaborations.
- **Continued Learning:** The foundational knowledge provided serves as a stepping stone for further study in advanced web development topics.

The Certificate Course in Web Designing organized by Tulsi College of Computer Science and Information Technology was a resounding success, providing participants with essential skills and knowledge needed in today's digital landscape. With the completion certificates, graduates are well-prepared to embark on their journey in web design and development, contributing to the evolving field of technology.


IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T..Beed-431122




Principal
Tulsi College of Computer

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Time Table PG Certificate Course

Subject: Web Designing

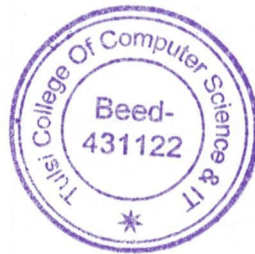
Academic Year: 2022-23

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Dr. Landge Y. V
2	2:30 to 4:30	Tuesday	Dr. Landge Y. V
3	2:30 to 4:30	Wednesday	Dr. Landge Y. V
4	2:30 to 4:30	Thursday	Dr. Landge Y. V
5	2:30 to 4:30	Friday	Dr. Landge Y. V
6	2:30 to 4:30	Saturday	Dr. Landge Y. V

Y.V. Landge

HOD

Head Of Department



S.M.
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



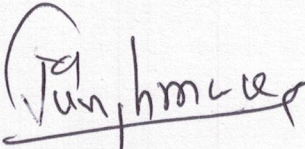
TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081


Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of PG is Organizing Certificate Program on "Personality Development" on 06/01/2023 to 13/02/2023. Interested Students should register their names with Dr. Waghmare V.M. till 04 Jan. 2023.


HOD
Head Of Department

Tulsi College Of CS And IT


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431422

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Personality Development

Academic Year: 2022-23

Organized By: Department of PG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Define Personality,

- ❖ Determinants of Personality Development,
- ❖ Perception – Definition,
- ❖ Perceptual Process

UNIT 2. Self-management

- ❖ Understanding of life story
- ❖ Focusing on Internal narratives
- ❖ Managing change, confusion and uncertainty
- ❖ Sharpening the Intellect
- ❖ Schooling the mind
- ❖ Socializing the individual

Unit 3. Academic coping strategies

- ❖ Memory
- ❖ Art of listening
- ❖ Note making
- ❖ Seminar presentation
- ❖ Art of learning and writing guidelines
- ❖ How to study
- ❖ Time management
- ❖ Receptive skills
- ❖ Classroom etiquettes
- ❖ Cyber knowledge

y.v. bondge

TQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



GM
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Short-Term Certification Course on "Personality Development"

Academic Year 2022-23

Tulsi College of Computer Science & Information Technology recently hosted a short-term certification course on "Personality Development." This comprehensive program aims to equip students with essential skills and knowledge to enhance their personal and professional growth. The course was designed to foster self-awareness, effective communication, and leadership qualities.

Benefits for Students

- **Enhanced Self-Awareness:** The course helped students better understand their strengths, weaknesses, and personality traits.
- **Improved Communication Skills:** Students learned effective communication techniques that can be applied in various personal and professional settings.
- **Boosted Confidence:** The course helped students build confidence and overcome self-doubt.
- **Enhanced Leadership Skills:** Students developed leadership qualities, such as decision-making, problem-solving, and motivating others.
- **Improved Interpersonal Relationships:** The course provided students with tools to build and maintain strong relationships with others.
- **Career Advancement:** The certification obtained from the course can be a valuable asset in job applications and career advancement.

The short-term certification course on "Personality Development" organised by Tulsi College of Computer Science & Information Technology was a valuable opportunity for students to enhance their personal and professional growth. The course empowered students to succeed in their academic and career pursuits by equipping them with essential skills and knowledge.


J. V. Lamde
Co-Ordinator
Tulsi College of Computer




Principal
Tulsi College of Computer

Deogiri Pratishthan's

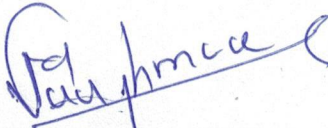
Tulsi College of Computer Science & Information Technology

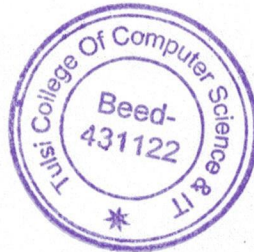
Time Table PG Certificate Course

Subject: Personality Development

Academic Year: 2022-23

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Dr. Waghmare V. M
2	2:30 to 4:30	Tuesday	Dr. Waghmare V. M
3	2:30 to 4:30	Wednesday	Dr. Waghmare V. M
4	2:30 to 4:30	Thursday	Dr. Waghmare V. M
5	2:30 to 4:30	Friday	Dr. Waghmare V. M
6	2:30 to 4:30	Saturday	Dr. Waghmare V. M


HOD
Head Of Department




Principal
Tulsi College of Computer
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
**Tulsi College of Computer Science & Information
Technology**

To,

IQAC Co-ordinator

Tulsi College of Computer Science & Information Technology

Subject: regarding permission for certificate course in academic year 2021-22

Respected sir,

It is our immense pleasure to start certificate course on different topics as per as it is needed to develop the student's carrier. The courses, their syllabus is defined by the concerned HoD. after discussion with their team members and also approved by IQAC as per as demand of students.

The list of course and details are given below. Please consider it.

Sr.No	Course Name	Duration	Expected No of students	Course Coordinator
1	Tally	15 Days (30 Lectures)	30	Mirza S. S
2	Programming in Java	15 Days (30 Lectures)	30	Surve A. P
3	Hardware & Networking	15 Days (30 Lectures)	30	Waghmare K. S
4	Personality Development	15 Days (30 Lectures)	30	Dr.Waghmare V.M

*Forwarded to
Management
J. V. Landge*

IQAC Co-ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



Dr. Waghmare
HoD
Management Science
Head Of Department

Deogiri Pratishthan's
**Tulsi College of Computer Science & Information
Technology**

To,

IQAC Coordinator

Tulsi College of Computer Science & Information Technology

Subject: regarding permission for certificate course in academic year 2021-22

Respected sir,

It is our immense pleasure to start certificate course on different topics as per as it is needed to develop the student's carrier. The courses, their syllabus is defined by the concerned HoD. after discussion with their team members and also approved by IQAC as per as demand of students.

The list of course and details are given below. Please consider it.

Sr.No	Course Name	Duration	Expected No of students	Course Coordinator
1	Basic Computer	15 Days (30 Lectures)	30	Sable S.A
2	Software Testing	15 Days (30 Lectures)	30	Nikalje D. G
3	Communication Skills	15 Days (30 Lectures)	30	Ughade B. R
4	Web Designing	15 Days (30 Lectures)	30	Dr. Landge Y. V

*Forwarded to
Management
Y.V. Landge*

IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



ASWETO
HoD
Computer Science
Head Of Department

**TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY**

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Date: 11/1/2022

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on **Certificate Course on Tally** on 05/01/2022 to 14/02/2022. Interested Students should register their names with **Mr. Mirza S.S.** till 04 Jan. 2022.

HOD
Head Of Department

Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Prathishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Tally
Academic Year: 2021-22

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Vouchers entries in tally

- ❖ Introduction
- ❖ Types of vouchers
- ❖ Chart of vouchers
- ❖ Accounting vouchers

Unit 2. Inventory in Tally

- ❖ ERP 9 Stock Group, Stock Categories
- ❖ Do downs/Locations
- ❖ Unit of Measure Stock Item

Unit 3. Introduction to TDS

- ❖ Configuring TDS at Different Levels
- ❖ Basic TDS Transactions
- ❖ Advanced TDS Transactions- Part A
- ❖ Advanced TDS Transactions- Part B
- ❖ TDS Payment to Department
- ❖ TDS Reports

y.v. Ladge
TQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



[Signature]
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certificate Course in Tally

Academic Year 2021-22

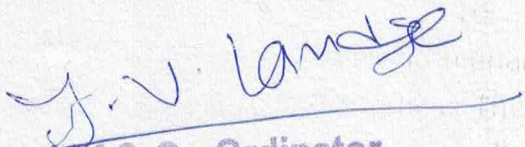
Course: Tally
Organized by: Tulsi Computer Science and Information Technology College
Students Registered: 30

Tulsi Computer Science and Information Technology College recently organized a comprehensive Certificate Course in Tally aimed at equipping participants with essential skills and knowledge in the field of web development. The course consisted of 30 engaging lectures that covered a wide range of topics, from the basics of HTML and CSS to advanced techniques in JavaScript and responsive design.


Benefits of the Course

- **Skill Development:** Participants gained practical skills in web design that can be applied in real-world scenarios.
- **Career Opportunities:** The knowledge acquired can open doors to various job opportunities in the rapidly growing tech industry.
- **Portfolio Building:** The course enabled participants to create a project that showcases their abilities to potential employers.
- **Networking:** Participants had the chance to connect with peers and industry professionals, fostering valuable relationships for future collaborations.
- **Continued Learning:** The foundational knowledge provided serves as a stepping stone for further study in advanced web development topics.

The Certificate Course in Tally organized by Tulsi Computer Science and Information Technology College was a resounding success, providing participants with essential skills and knowledge needed in today's digital landscape. With the completion certificates, graduates are well-prepared to embark on their journey in web design and development, contributing to the evolving field of technology.


IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




Principal
Tulsi College of Computer
Sci. & I.T. Beed-431122

Deogiri Pratishthan's


Tulsi College of Computer Science & Information Technology

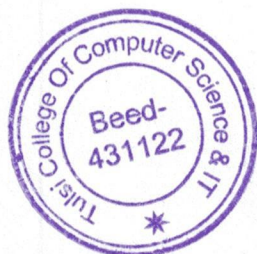
Time Table UG Certificate Course


Subject: Tally

Academic Year: 2021-22

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Mirza S. S
2	2:30 to 4:30	Tuesday	Mr. Mirza S. S
3	2:30 to 4:30	Wednesday	Mr. Mirza S. S
4	2:30 to 4:30	Thursday	Mr. Mirza S. S
5	2:30 to 4:30	Friday	Mr. Mirza S. S
6	2:30 to 4:30	Saturday	Mr. Mirza S. S


HOD
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Basic Computers

Academic Year: 2021-22

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Computer Application & Basics

- ❖ Connecting Computer Components
- ❖ Computer Hardware & Software
- ❖ Basic Applications of Computer
- ❖ Components of Computer

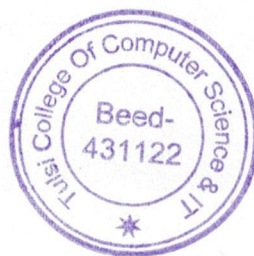
Unit 2. Computer Operating System

- ❖ What Is An Operating System
- ❖ Basics of Popular Operating Systems: The User Interface
- ❖ Using Mouse; Using right Button of the Mouse and Moving Icons on the Screen
- ❖ Use of Common Icons, Status Bar
- ❖ Menu and Menu Selection etc.

Unit 3. Word Processing

- ❖ Printing A File
- ❖ Document Creation & Editing
- ❖ Saving
- ❖ Text Formatting

y.v. lundge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



[Signature]
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Basics of Computer"

For Academic Year 2021-22

Name of Course: Basics of Computer
Organized by: Tulsi Computer Science & Information Technology College
Enrolled Students: 30 Students

The "Basics of Computer" certification course organized by Tulsi Computer Science & Information Technology College aimed to equip students with fundamental computer skills essential for the modern workplace. This report summarizes the course structure, content, and benefits experienced by the participants.

The course comprised a total of 30 lectures, each designed to cover different aspects of computer literacy.

The "Basics of Computer" course provided several key benefits to the participants:


- **Enhanced Computer Skills:** Students gained practical knowledge of essential software applications, making them more competent in various tasks.
- **Increased Employability:** With basic computer skills in high demand across industries, participants significantly improved their job prospects.
- **Foundation for Advanced Learning:** The course served as a stepping stone for further studies in computer science and related fields, paving the way for more advanced courses.
- **Confidence in Technology Use:** Participants developed confidence in navigating computer systems and the internet, which is vital in today's digital age.
- **Networking Opportunities:** Students had the chance to collaborate with peers and instructors, fostering a sense of community and support.

Upon successful completion, participants received certificates, validating their newly acquired skills and enhancing their resumes.

The "Basics of Computer" certification course at Tulsi Computer Science & Information Technology College was a resounding success. By providing a comprehensive overview of essential computer skills, the course not only prepared students for the challenges of the digital world but also enhanced their employability and opened avenues for further learning. The issuance of certificates further acknowledges the participants' commitment and achievement, reinforcing their confidence in a technology-driven environment.


Y.V. Lunde
IQAC Co-Ordinator
Tulsi College of Computer




Principal
Tulsi College of Computer
& IT Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

Subject: Basic Computers

Academic Year: 2021-22

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Miss. Sable S. A
2	2:30 to 4:30	Tuesday	Miss. Sable S. A
3	2:30 to 4:30	Wednesday	Miss. Sable S. A
4	2:30 to 4:30	Thursday	Miss. Sable S. A
5	2:30 to 4:30	Friday	Miss. Sable S. A
6	2:30 to 4:30	Saturday	Miss. Sable S. A

Asebie
HOD
Head of Department



Juny
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081


Date: 21/8/2021

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on “PROGRAMMING IN JAVA” on 06/08/2021 to 16/09/2021. Interested Students should register their names with Mr. Surve A.P. till 4 August 2021.


Head of Department


Principal
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratihthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Programming in Java

Academic Year: 2021-22

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1: Introduction to Java

- ❖ What is JAVA?
- ❖ Concept of class
- ❖ Introduction of Object-Oriented Programming concept
- ❖ Features of JAVA 2

Unit 2: Using Data with JAVA programs

- ❖ Constants, Literals, Variables, Keywords, Identifier
- ❖ Data types (Integers, Floating Point, Character, Boolean)

Unit:3 Array and String in JAVA

- ❖ Declaring and initializing an array
- ❖ Using two dimensional and multidimensional arrays
- ❖ Passing arrays to methods, methods of arrays fill, sort, equal, binary search

J.V. Ladge

IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



[Signature]
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Programming in JAVA"

Academic Year 2021-22

Course: Programming in JAVA
Organized by: Tulsi Computer Science & Information Technology College
Students Enrolled: 30


The "Programming in JAVA" certification course organized by Tulsi Computer Science & Information Technology College aimed to equip students with fundamental programming skills using the JAVA programming language. This report outlines the course structure, content, and benefits for participants.

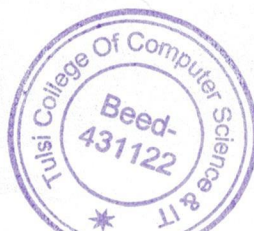
The "Programming in JAVA" course provided numerous advantages to participants:


- **Strong Programming Foundation:** Students developed a solid understanding of JAVA, one of the most widely used programming languages in the industry.
- **Enhanced Problem-Solving Skills:** The course fostered critical thinking and problem-solving abilities through practical coding exercises and projects.
- **Career Opportunities:** Proficiency in JAVA significantly boosts employability, as it is a preferred language for many software development positions.
- **Preparation for Advanced Topics:** The course served as a stepping stone for advanced studies in software development, web development, and mobile app development.
- **Hands-On Experience:** Participants gained practical experience by working on real-world projects, enhancing their coding skills and confidence.

Upon successful completion, students received certificates, validating their skills and knowledge, which adds value to their resumes.

The "Programming in JAVA" certification course at Tulsi Computer Science & Information Technology College was a notable success. By providing a comprehensive understanding of JAVA programming, the course prepared students for various roles in the tech industry and enhanced their employability. The certification awarded upon completion further acknowledges their dedication and achievement in mastering this essential programming language.


Y.V. Londge
ICAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T. Beed-431122




Principal
Tulsi College of Computer,
Sci. & I.T., Beed-431122

Deogiri Pratishthan's


Tulsi College of Computer Science & Information Technology

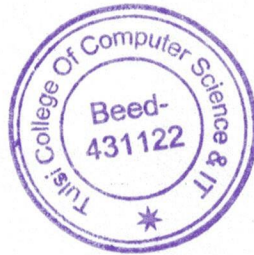
Time Table UG Certificate Course


Subject: Programing in Java

Academic Year: 2021-22

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Surve A. P
2	2:30 to 4:30	Tuesday	Mr. Surve A. P
3	2:30 to 4:30	Wednesday	Mr. Surve A. P
4	2:30 to 4:30	Thursday	Mr. Surve A. P
5	2:30 to 4:30	Friday	Mr. Surve A. P
6	2:30 to 4:30	Saturday	Mr. Surve A. P


HOD
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Date: 11/1/2022

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "SOFTWARE TESTING" on 05/01/2022 to 14/02/2022. Interested Students should register their names with Mr. Nikalje D.G. till 04 Jan. 2022.

Head Of Department

Principal
Tulsi College of Computer
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Deogiri Pratihthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Software Testing

Academic Year: 2021-22

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Software Testing Concepts

- ❖ Introduction to Manual Testing
- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing

Unit 2. Software Development Life Cycle (SDLC)

- ❖ V model
- ❖ Waterfall model
- ❖ Agile model

Unit 3. Types of Software Testing

- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing
- ❖ Acceptance Testing
- ❖ White Box Testing
- ❖ Grey Box Testing Black Box Testing

y.v. Laxge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



[Signature]
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: Software Testing

Academic Year 2021-22


Course Name: Software Testing
Institution: Tulsi Computer Science & Information Technology College
Students Enrolled: 30 Lectures

The Software Testing certification course offered by Tulsi Computer Science & Information Technology College aims to equip students with essential skills and knowledge in software testing methodologies and practices. This comprehensive program consists of 30 lectures designed to provide both theoretical foundations and practical applications in the field of software quality assurance.


Completing the Software Testing certification course at Tulsi College provides numerous advantages:

- **Skill Development:** Students gain hands-on experience with industry-standard tools and methodologies, enhancing their technical skills and employability.
- **Industry Relevance:** The curriculum is designed to align with current industry standards, ensuring students are well-prepared for the job market.
- **Networking Opportunities:** Participants have the chance to connect with industry professionals and fellow students, fostering a network that can aid in career advancement.
- **Enhanced Career Prospects:** With the growing demand for skilled software testers, obtaining a certification can significantly improve job prospects and open pathways to various roles in software development and quality assurance.
- **Practical Experience:** The course emphasizes practical exercises and real-world case studies, allowing students to apply theoretical knowledge in a practical context.

Upon successful completion of the course, participants will receive a certificate from Tulsi Computer Science & Information Technology College. This certification serves as a formal recognition of the skills and knowledge acquired during the course, making it a valuable addition to students' professional qualifications.


IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

Subject: Software Testing

Academic Year: 2021-22

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Nikalje D. G
2	2:30 to 4:30	Tuesday	Mr. Nikalje D. G
3	2:30 to 4:30	Wednesday	Mr. Nikalje D. G
4	2:30 to 4:30	Thursday	Mr. Nikalje D. G
5	2:30 to 4:30	Friday	Mr. Nikalje D. G
6	2:30 to 4:30	Saturday	Mr. Nikalje D. G


HOD

Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY


Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081


Date: 02/8/2021

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All of the Students are here by informed that Department of UG is Organizing Certificate Program on **Computer Hardware & Networking** from 06/08/2021 to 16/09/2021. Interested Students should register their names to **Mr.Waghmare K.S** till 4 August 2021.

HOD 
Head Of Department


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Hardware & Networking

Academic Year: 2021-22

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Introduction to Computer Networks

- ❖ Definition, Advantages, Architecture: Peer-to-Peer and Client/Server Network
- ❖ Network Topologies – Star, Ring, Bus, Tree, Mesh, Hybrid
- ❖ Types of Network: Local Area Network (LAN), Metropolitan Area Network (MAN), Wide Area Network (WAN), Intranet and Internet. Wi-Fi, Bluetooth.

Unit 2. Network Components

- ❖ Modems, Firewall, Hubs, Bridges, Routers, Gateways, Repeaters, Transceivers
- ❖ Switches: their functions, advantages and applications.

Unit 3. Protocols OSI, TCP/IP

- ❖ Simple Mail Transfer Protocol (SMTP), Telnet, File Transfer Protocol (FTP), Hyper Text Transfer Protocol (HTTP). Setting IP Address (IP4/IP6) & Subnet Mask, Classes of IP Addressing.
- ❖ Introduction to Network Security, Concept of Dynamic Host Control Protocol

Unit 4. IP Addressing & TCP/IP– IP Addressing Technique

- ❖ (IP4/IP6) and Subnetting and Supernetting the network
- ❖ Installation and Configuration of TCP/IP Protocol
- ❖ Practice TCP/IP Utilities: PING, IPCONFIG, HOSTNAME, ROUTE

J.V. Landge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



[Signature]
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Hardware and Networking"

Academic Year 2021-22

Course: Hardware Networking
Organized by: Tulsi Computer Science & Information Technology College
Enrolled Students: 30


The "Hardware and Networking" certification course offered by Tulsi Computer Science & Information Technology College was designed to provide students with essential knowledge and practical skills related to computer hardware and networking technologies. This report outlines the course structure, content, and benefits for participants.

The "Hardware and Networking" course offered numerous benefits to the participants:

- **Technical Proficiency:** Students acquired valuable skills in hardware assembly and networking concepts, essential for IT roles.
- **Career Opportunities:** Proficiency in hardware and networking is in high demand, enhancing participants' employability in the tech industry.
- **Foundation for Further Studies:** The course provided a solid foundation for advanced studies in networking, cybersecurity, and IT management.
- **Practical Experience:** Hands-on projects allowed students to apply theoretical knowledge, boosting their confidence and competence.
- **Networking Skills:** Participants learned to effectively troubleshoot and manage network systems, crucial skills for IT professionals.

Upon completion, students received certificates, acknowledging their hard work and newly acquired skills, which enhances their resumes.

The "Hardware and Networking" certification course at Tulsi Computer Science & Information Technology College was a significant success. By providing a comprehensive understanding of hardware and networking, the course prepared students for various roles in the IT sector and enhanced their employability. The certification awarded upon completion further validates their skills and commitment to professional development.


Y. V. Landge
IQAC Co-Ordinator




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

Subject: Hardware & Networking

Academic Year: 2021-22

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Waghmare K. S
2	2:30 to 4:30	Tuesday	Mr. Waghmare K. S
3	2:30 to 4:30	Wednesday	Mr. Waghmare K. S
4	2:30 to 4:30	Thursday	Mr. Waghmare K. S
5	2:30 to 4:30	Friday	Mr. Waghmare K. S
6	2:30 to 4:30	Saturday	Mr. Waghmare K. S

HOD
Head Of Department



Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

**TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY**

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

1/1/2022

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "COMMUNICATION SKILLS" on 05/01/2022 to 14/02/2022. Interested Students should register their names with Mr. Ughade B.R. till 04 Jan. 2022.

HOD

Head Of Department

Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Communication Skills

Academic Year: 2021-22

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Effective Communication

- ❖ Essentials of Effective Communication
- ❖ Communication Techniques
- ❖ Barriers to Communication

Unit 2. Communication in English

- ❖ Age of Globalization and the Need for Communicating in English
- ❖ English as the First or Second language
- ❖ Uses of English in academic and non-academic situations in India

Unit 3. Non-Verbal Communication

- ❖ Personal Appearance
- ❖ Gestures
- ❖ Postures
- ❖ Facial Expression
- ❖ Eye Contacts
- ❖ Body Language (Kinesics)
- ❖ Time language
- ❖ Silence

Unit 4. Practical

- ❖ Writing CV
- ❖ Memo Writing
- ❖ Letter Writing
- ❖ Business Letters
- ❖ Preparing Agenda for Meeting
- ❖ Essay Writing
- ❖ Report Writing
- ❖ Press Release

y.v. Landse
IGAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



Junya
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certificate Course in Communication Skills

Academic Year 2021-22


Name of Course: Communication Skills
Enrolled Students: 30 Students
Organised by: Tulsi College of Computer Science & Information Technology

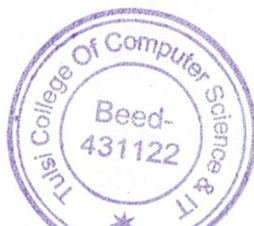
Certificate Course in Communication Skills, conducted by Tulsi College Computer Science & Information Technology, aimed to enhance the communication abilities of participants. The course consisted of 30 lectures, focusing on various aspects of effective communication, including verbal and non-verbal skills, professional writing, and presentation techniques.


Benefits of the Course

- **Enhanced Communication Proficiency:** Participants improved their ability to convey ideas clearly and effectively, both in written and spoken forms.
- **Increased Confidence:** The course fostered greater self-confidence in public speaking and interpersonal interactions.
- **Professional Development:** Skills gained through the course are crucial for career advancement, particularly in roles that require collaboration and presentation.
- **Networking Opportunities:** Participants had the chance to connect with peers and professionals, expanding their professional network.
- **Preparation for the Job Market:** The course equipped participants with essential skills for job interviews and workplace communication, making them more competitive in the job market.
- **Holistic Skill Development:** The diverse range of topics covered ensured that participants developed a well-rounded skill set applicable to various professional contexts.

Upon successful completion of the course, participants received certificates acknowledging their enhanced communication skills. This recognition not only validated their efforts but also added value to their professional profiles.


ICAG Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's


Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

Subject: communication skills

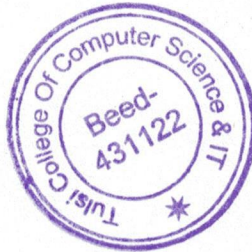
Academic Year: 2021-22

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Ughade B. R
2	2:30 to 4:30	Tuesday	Mr. Ughade B. R
3	2:30 to 4:30	Wednesday	Mr. Ughade B. R
4	2:30 to 4:30	Thursday	Mr. Ughade B. R
5	2:30 to 4:30	Friday	Mr. Ughade B. R
6	2:30 to 4:30	Saturday	Mr. Ughade B. R



HOD

Head Of Department





Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All the Students are informed that Department of PG is Organizing Certificate Program on Web Designing on 06/08/2021 to 16/09/2021. Interested Students should register their names with Dr. Landge Y.V. till 4 August 2021.

HOD
Head Of Department

Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratihthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Web Designing

Academic Year: 2021-22

Organized By: Department of PG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Fundamentals of Graphic Design

- ❖ Graphic Design Principles
- ❖ Key concepts of Graphic designing
- ❖ Accessibility
- ❖ Design and Development
- ❖ Understanding typography
- ❖ Color Theory
- ❖ Tips for Photoshop and illustrator

Unit 2. Web Development Skills

- ❖ Front-end Development Skills,
- ❖ Back-end Development Skills:
- ❖ Responsive Web Designing Skills,
- ❖ Analytical Skills,
- ❖ Collaboration Skills,
- ❖ Testing and Debugging Skills

Unit 3. Basics of Web Designing

- ❖ how to design a website
- ❖ Creating different themes for different layouts
- ❖ How to design the look and feel of a website
- ❖ How to create and design banners, advertisements, etc.
- ❖ Learning about the tools and techniques of web design covers using software applications

y.v. Ladge
IQAC Co-Ordinator
Tulsi College of Computer
C-117, D-118, E-119



[Signature]
Principal
Tulsi College of Computer

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certificate Course in Web Designing

Academic Year 2021-22


Course: Web Designing
Organized by: Tulsi Computer Science and Information Technology College
Students Registered: 30

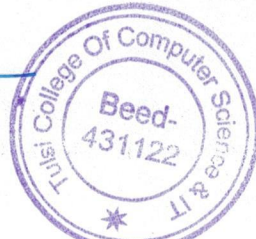
Tulsi Computer Science and Information Technology College recently organized a comprehensive Certificate Course in Web Designing aimed at equipping participants with essential skills and knowledge in the field of web development. The course consisted of 30 engaging lectures that covered a wide range of topics, from the basics of HTML and CSS to advanced techniques in JavaScript and responsive design.


Benefits of the Course

- **Skill Development:** Participants gained practical skills in web design that can be applied in real-world scenarios.
- **Career Opportunities:** The knowledge acquired can open doors to various job opportunities in the rapidly growing tech industry.
- **Portfolio Building:** The course enabled participants to create a project that showcases their abilities to potential employers.
- **Networking:** Participants had the chance to connect with peers and industry professionals, fostering valuable relationships for future collaborations.
- **Continued Learning:** The foundational knowledge provided serves as a stepping stone for further study in advanced web development topics.

The Certificate Course in Web Designing organized by Tulsi Computer Science and Information Technology College was a resounding success, providing participants with essential skills and knowledge needed in today's digital landscape. With the completion certificates, graduates are well-prepared to embark on their journey in web design and development, contributing to the evolving field of technology.


IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




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Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Time Table PG Certificate Course

Subject: Web Designing

Academic Year: 2021-22

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Dr. Landge Y. V
2	2:30 to 4:30	Tuesday	Dr. Landge Y. V
3	2:30 to 4:30	Wednesday	Dr. Landge Y. V
4	2:30 to 4:30	Thursday	Dr. Landge Y. V
5	2:30 to 4:30	Friday	Dr. Landge Y. V
6	2:30 to 4:30	Saturday	Dr. Landge Y. V

Y. V. Landge

HOD
Head Of Department



Y. V. Landge
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

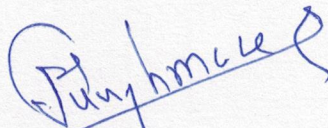
Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081


Date: 1/1/22

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of PG is Organizing Certificate Program on "Personality Development" on 05/01/2022 to 14/02/2022. Interested Students should register their names with Mr. Waghmare V.M. till 04 Jan. 2022.


HOD
Head Of Department


Principal
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Personality Development

Academic Year: 2021-22

Organized By: Department of PG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Define Personality,

- ❖ Determinants of Personality Development,
- ❖ Perception – Definition,
- ❖ Perceptual Process

UNIT 2. Self-management

- ❖ Understanding of life story
- ❖ Focusing on Internal narratives
- ❖ Managing change, confusion and uncertainty
- ❖ Sharpening the Intellect
- ❖ Schooling the mind
- ❖ Socializing the individual

Unit 3. Academic coping strategies

- ❖ Memory
- ❖ Art of listening
- ❖ Note making
- ❖ Seminar presentation
- ❖ Art of learning and writing guidelines
- ❖ How to study
- ❖ Time management
- ❖ Receptive skills
- ❖ Classroom etiquettes
- ❖ Cyber knowledge

y.v. Landge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



[Signature]
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course on "Personality Development"

Academic Year 2021-22


Name of Course: Personality Development
Enrolled Students: 30 Students
Organised by: Tulsi College of Computer Science & Information Technology Co

Tulsi College of Computer Science & Information Technology recently hosted a certification course on "Personality Development." This comprehensive program aims to equip students with essential skills and knowledge to enhance their personal and professional growth. The course was designed to foster self-awareness, effective communication, and leadership qualities.


Benefits for Students

- **Enhanced Self-Awareness:** The course helped students better understand their strengths, weaknesses, and personality traits.
- **Improved Communication Skills:** Students learned effective communication techniques that can be applied in various personal and professional settings.
- **Boosted Confidence:** The course helped students build confidence and overcome self-doubt.
- **Enhanced Leadership Skills:** Students developed leadership qualities, such as decision-making, problem-solving, and motivating others.
- **Improved Interpersonal Relationships:** The course provided students with tools to build and maintain strong relationships with others.
- **Career Advancement:** The certification obtained from the course can be a valuable asset in job applications and career advancement.

The certification course on "Personality Development" organised by Tulsi College of Computer Science & Information Technology was a valuable opportunity for students to enhance their personal and professional growth. The course empowered students to succeed in their academic and career pursuits by equipping them with essential skills and knowledge.


IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's


Tulsi College of Computer Science & Information Technology

Time Table PG Certificate Course

Subject: Personality Development

Academic Year: 2021-22

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Dr. Waghmare V. M
2	2:30 to 4:30	Tuesday	Dr. Waghmare V. M
3	2:30 to 4:30	Wednesday	Dr. Waghmare V. M
4	2:30 to 4:30	Thursday	Dr. Waghmare V. M
5	2:30 to 4:30	Friday	Dr. Waghmare V. M
6	2:30 to 4:30	Saturday	Dr. Waghmare V. M


HOD
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
**Tulsi College of Computer Science & Information
Technology**

To,

IQAC Co-ordinator

Tulsi College of Computer Science & Information Technology

Subject: regarding permission for certificate course in academic year 2020-21

Respected sir,

It is our immense pleasure to start certificate course on different topics as per as it is needed to develop the student's carrier. The courses, their syllabus is defined by the concerned HoD. after discussion with their team members and also approved by IQAC as per as demand of students.

The list of course and details are given below. Please consider it.

Sr.No	Course Name	Duration	Expected No of students	Course Coordinator
1	Tally	15 Days (30 Lectures)	30	Mirza S. S
2	Programming in Java	15 Days (30 Lectures)	30	Surve A. P
3	Hardware & Networking	15 Days (30 Lectures)	30	Waghmare K. S
4	Personality Development	15 Days (30 Lectures)	30	Dr.Waghmare V.M

*Observed &
forwarded to
Management*

J.V. Londe
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



J. V. Londe
HoD
Management Science
Head Of Department

Deogiri Pratishtan's
**Tulsi College of Computer Science & Information
Technology**

To,

IQAC Coordinator

Tulsi College of Computer Science & Information Technology

Subject: regarding permission for certificate course in academic year 2020-21

Respected sir,

It is our immense pleasure to start certificate course on different topics as per as it is needed to develop the student's carrier. The courses, their syllabus is defined by the concerned HoD. after discussion with their team members and also approved by IQAC as per as demand of students.

The list of course and details are given below. Please consider it.

Sr.No	Course Name	Duration	Expected No of students	Course Coordinator
1	Basic Computer	15 Days (30 Lectures)	30	Sable S.A
2	Software Testing	15 Days (30 Lectures)	30	Nikalje D. G
3	Communication Skills	15 Days (30 Lectures)	30	Ughade B. R
4	Web Designing	15 Days (30 Lectures)	30	Dr. Landge Y. V

*Forwarded
to mgt.*
Y. V. Landge,
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



Y. V. Landge
HoD
Computer Science
Head Of Department



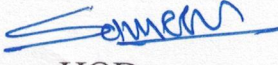
TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

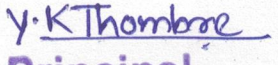
Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on **Certificate Course on Tally** on 06/01/2021 to 15/02/2021. Interested Students should register their names with **Mr. Mirza S.S.** till 04 Jan. 2021.


HOD
Head Of Department


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Prathishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Tally
Academic Year: 2020-21

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Vouchers entries in tally

- ❖ Introduction
- ❖ Types of vouchers
- ❖ Chart of vouchers
- ❖ Accounting vouchers

Unit 2. Inventory in Tally

- ❖ ERP 9 Stock Group, Stock Categories
- ❖ Do downs/Locations
- ❖ Unit of Measure Stock Item

Unit 3. Introduction to TDS

- ❖ Configuring TDS at Different Levels
- ❖ Basic TDS Transactions
- ❖ Advanced TDS Transactions- Part A
- ❖ Advanced TDS Transactions- Part B
- ❖ TDS Payment to Department
- ❖ TDS Reports

y.v. lundge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



Y.K. Thombre
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtn's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certificate Course in Tally

Academic Year 2020-21

The Certificate Course for in Tally was conducted at Tulsi College of Computer Science & Information Technology to equip students and professionals with essential accounting and financial management skills. Tally is a widely used accounting software that streamlines various business operations, making it a valuable asset in today's job market.

Learning Outcomes

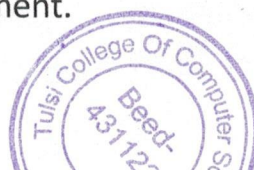
- Demonstrate proficiency in using Tally for accounting and financial management.
- Create and manage financial records for businesses.
- Generate and analyse financial reports.
- Understand and apply GST regulations within the Tally framework.
- Benefits of the Course

Benefits of Course

- Skill Development: Participants gained hands-on experience with Tally, enhancing their employability in the accounting and finance sectors.
- Practical Application: Real-world projects allowed learners to apply their skills, bridging the gap between theory and practice.
- Certification: A certificate was awarded upon successful completion, validating participants' competencies and enhancing their resumes.
- Networking Opportunities: The course fostered connections among participants, promoting collaboration and knowledge sharing.
- Career Advancement: Knowledge of Tally is highly sought after in various industries, opening up job opportunities for graduates.

The Certificate Course in Tally conducted by Tulsi College of Computer Science & Information Technology was a resounding success. It provided participants with valuable skills and knowledge in accounting and financial management, equipping them for future career advancements. The distribution of certificates further recognized their achievements and commitment to professional development.

J.V. Landge
IQAC Co-Ordinator
Tulsi College of Computer
Sci & IT



Y.K. Thombre

Deogiri Pratishthan's


Tulsi College of Computer Science & Information Technology

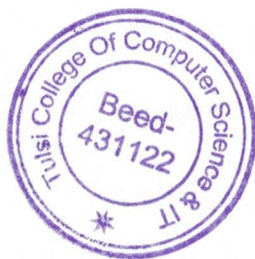
Time Table UG Certificate Course

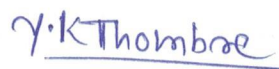
Subject: Tally

Academic Year: 2020-21

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Mirza S. S
2	2:30 to 4:30	Tuesday	Mr. Mirza S. S
3	2:30 to 4:30	Wednesday	Mr. Mirza S. S
4	2:30 to 4:30	Thursday	Mr. Mirza S. S
5	2:30 to 4:30	Friday	Mr. Mirza S. S
6	2:30 to 4:30	Saturday	Mr. Mirza S. S


HOD
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All the Students are informed that Department of UG is Organizing Certificate Program on Certificate Course on Basic Computers on 07/08/2020 to 17/09/2020. Interested Students should register their names with Mrs. Sable S.A. till 5 August 2020.

Head HOD Department

Tulsi College Of CS.And IT

Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Basic Computers

Academic Year: 2020-21

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Computer Application & Basics

- ❖ Connecting Computer Components
- ❖ Computer Hardware & Software
- ❖ Basic Applications of Computer
- ❖ Components of Computer

Unit 2. Computer Operating System

- ❖ What Is An Operating System
- ❖ Basics of Popular Operating Systems: The User Interface
- ❖ Using Mouse; Using right Button of the Mouse and Moving Icons on the Screen
- ❖ Use of Common Icons, Status Bar
- ❖ Menu and Menu Selection etc.

Unit 3. Word Processing

- ❖ Printing A File
- ❖ Document Creation & Editing
- ❖ Saving
- ❖ Text Formatting

Y.V. Lamdhe

IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



Y.K. Thombre
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Basics of Computer"

Academic Year 2020-21

Organized by: Tulsi College of Computer Science & Information Technology

Course Duration: 30 Lectures

Completion: Certificates Awarded

The "Basics of Computer" certification course organized by Tulsi College of Computer Science & Information Technology aimed to equip students with fundamental computer skills essential for the modern workplace. This report summarizes the course structure, content, and benefits experienced by the participants.

The course comprised a total of 30 lectures, each designed to cover different aspects of computer literacy.

The "Basics of Computer" course provided several key benefits to the participants:

- **Enhanced Computer Skills:** Students gained practical knowledge of essential software applications, making them more competent in various tasks.
- **Increased Employability:** With basic computer skills in high demand across industries, participants significantly improved their job prospects.
- **Foundation for Advanced Learning:** The course served as a stepping stone for further studies in computer science and related fields, paving the way for more advanced courses.
- **Confidence in Technology Use:** Participants developed confidence in navigating computer systems and the internet, which is vital in today's digital age.

Upon successful completion, participants received certificates, validating their newly acquired skills and enhancing their resumes.

The "Basics of Computer" certification course at Tulsi College of Computer Science & Information Technology was a resounding success. By providing a comprehensive overview of essential computer skills, the course not only prepared students for the challenges of the digital world but also enhanced their employability and opened avenues for further learning. The issuance of certificates further acknowledges the participants' commitment and achievement, reinforcing their confidence in a technology-driven environment.

Y. K. Thombre
In-charge Coordinator



Y. K. Thombre

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

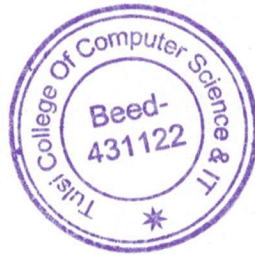
Subject: Basic Computers

Academic Year: 2020-21

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Miss. Sable S. A
2	2:30 to 4:30	Tuesday	Miss. Sable S. A
3	2:30 to 4:30	Wednesday	Miss. Sable S. A
4	2:30 to 4:30	Thursday	Miss. Sable S. A
5	2:30 to 4:30	Friday	Miss. Sable S. A
6	2:30 to 4:30	Saturday	Miss. Sable S. A



HOD
Head Of Department





Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

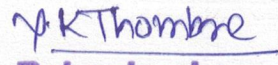
Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on “SOFTWARE TESTING” on 06/01/2021 to 15/02/2021. Interested Students should register their names with **Mr. Nikalje D.G.** till 04 Jan. 2021.


HOD
Head Of Department


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Software Testing

Academic Year: 2020-21

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Software Testing Concepts

- ❖ Introduction to Manual Testing
- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing

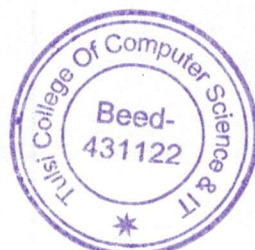
Unit 2. Software Development Life Cycle (SDLC)

- ❖ V model
- ❖ Waterfall model
- ❖ Agile model

Unit 3. Types of Software Testing

- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing
- ❖ Acceptance Testing
- ❖ White Box Testing
- ❖ Grey Box Testing Black Box Testing

J. V. Landge
IQAC Co-Ordinator
Tulsi College of Computer
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Y. K. Thombare
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: Software Testing

Academic Year 2020-21

Course Name: Software Testing
Institution: Tulsi Computer Science & Information Technology College
Students Enrolled: 30 Lectures

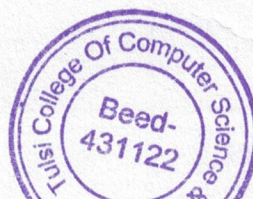
The Software Testing certification course offered by Tulsi Computer Science & Information Technology College aims to equip students with essential skills and knowledge in software testing methodologies and practices. This comprehensive program consists of 30 lectures designed to provide both theoretical foundations and practical applications in the field of software quality assurance.

Completing the Software Testing certification course at Tulsi College provides numerous advantages:

- **Skill Development:** Students gain hands-on experience with industry-standard tools and methodologies, enhancing their technical skills and employability.
- **Industry Relevance:** The curriculum is designed to align with current industry standards, ensuring students are well-prepared for the job market.
- **Networking Opportunities:** Participants have the chance to connect with industry professionals and fellow students, fostering a network that can aid in career advancement.
- **Enhanced Career Prospects:** With the growing demand for skilled software testers, obtaining a certification can significantly improve job prospects and open pathways to various roles in software development and quality assurance.
- **Practical Experience:** The course emphasizes practical exercises and real-world case studies, allowing students to apply theoretical knowledge in a practical context.

Upon successful completion of the course, participants will receive a certificate from Tulsi Computer Science & Information Technology College. This certification serves as a formal recognition of the skills and knowledge acquired during the course, making it a valuable addition to students' professional qualifications.

Y.V. Lamdge
IQAC Co-Ordinator
of Computer



Y.K. Thombre
Principal
Tulsi College of Computer
Sci & IT Beed-431122

Deogiri Pratishtan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

Subject: Software Testing

Academic Year: 2020-21

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Nikalje D. G
2	2:30 to 4:30	Tuesday	Mr. Nikalje D. G
3	2:30 to 4:30	Wednesday	Mr. Nikalje D. G
4	2:30 to 4:30	Thursday	Mr. Nikalje D. G
5	2:30 to 4:30	Friday	Mr. Nikalje D. G
6	2:30 to 4:30	Saturday	Mr. Nikalje D. G


HOD

Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T. Beed-431122



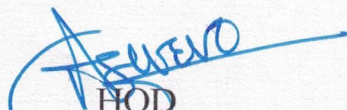
TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

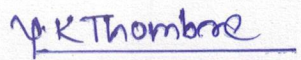
Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on “PROGRAMMING IN JAVA” on 07/08/2020 to 17/09/2020. Interested Students should register their names with Mr. Surve A.P. till 05 Aug. 2020.


HOD
Head Of Department

Tulsi College Of CS.And I.T.


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Programming in Java

Academic Year: 2020-21

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1: Introduction to Java

- ❖ What is JAVA?
- ❖ Concept of class
- ❖ Introduction of Object-Oriented Programming concept
- ❖ Features of JAVA 2

Unit 2: Using Data with JAVA programs

- ❖ Constants, Literals, Variables, Keywords, Identifier
- ❖ Data types (Integers, Floating Point, Character, Boolean)

Unit:3 Array and String in JAVA

- ❖ Declaring and initializing an array
- ❖ Using two dimensional and multidimensional arrays
- ❖ Passing arrays to methods, methods of arrays fill, sort, equal, binary search

J. V. Lamdge

IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



Y. K. Thombae
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Programming in JAVA"

Academic Year 2020-21

Organized by: Tulsi College of Computer Science & Information Technology

Course Duration: 30 Lectures

Completion: Certificates Awarded

The "Programming in JAVA" certification course organized by Tulsi College of Computer Science & Information Technology aimed to equip students with fundamental programming skills using the JAVA programming language. This report outlines the course structure, content, and benefits for participants.

The "Programming in JAVA" course provided numerous advantages to participants:

- **Strong Programming Foundation:** Students developed a solid understanding of JAVA, one of the most widely used programming languages in the industry.
- **Enhanced Problem-Solving Skills:** The course fostered critical thinking and problem-solving abilities through practical coding exercises and projects.
- **Career Opportunities:** Proficiency in JAVA significantly boosts employability, as it is a preferred language for many software development positions.
- **Preparation for Advanced Topics:** The course served as a stepping stone for advanced studies in software development, web development, and mobile app development.
- **Hands-On Experience:** Participants gained practical experience by working on real-world projects, enhancing their coding skills and confidence.

Upon successful completion, students received certificates, validating their skills and knowledge, which adds value to their resumes.

The "Programming in JAVA" certification course at Tulsi College of Computer Science & Information Technology was a notable success. By providing a comprehensive understanding of JAVA programming, the course prepared students for various roles in the tech industry and enhanced their employability. The certification awarded upon completion further acknowledges their dedication and achievement in mastering this essential programming language.

Y.K.Thombare
Co-Ordinator



Y.K.Thombare

Deogiri Pratishthan's

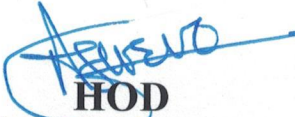
Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course


Subject: Programing in Java

Academic Year: 2020-21

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Surve A. P
2	2:30 to 4:30	Tuesday	Mr. Surve A. P
3	2:30 to 4:30	Wednesday	Mr. Surve A. P
4	2:30 to 4:30	Thursday	Mr. Surve A. P
5	2:30 to 4:30	Friday	Mr. Surve A. P
6	2:30 to 4:30	Saturday	Mr. Surve A. P


HOD
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

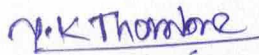
Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All of the Students are here by informed that Department of UG is Organizing Certificate Program on Computer Hardware & Networking from 07/08/2020 to 17/09/2020. Interested Students should register their names to Mr. Waghmare K.S. till 5 August. 2020.


Head Of Department

CS, And IT


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Hardware & Networking

Academic Year: 2020-21

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Introduction to Computer Networks

- ❖ Definition, Advantages, Architecture: Peer-to-Peer and Client/Server Network
- ❖ Network Topologies – Star, Ring, Bus, Tree, Mesh, Hybrid
- ❖ Types of Network: Local Area Network (LAN), Metropolitan Area Network (MAN), Wide Area Network (WAN), Intranet and Internet. Wi-Fi, Bluetooth.

Unit 2. Network Components

- ❖ Modems, Firewall, Hubs, Bridges, Routers, Gateways, Repeaters, Transceivers
- ❖ Switches: their functions, advantages and applications.

Unit 3. Protocols OSI, TCP/IP

- ❖ Simple Mail Transfer Protocol (SMTP), Telnet, File Transfer Protocol (FTP), Hyper Text Transfer Protocol (HTTP). Setting IP Address (IP4/IP6) & Subnet Mask, Classes of IP Addressing.
- ❖ Introduction to Network Security, Concept of Dynamic Host Control Protocol

Unit 4. IP Addressing & TCP/IP– IP Addressing Technique

- ❖ (IP4/IP6) and Subnetting and Supernetting the network
- ❖ Installation and Configuration of TCP/IP Protocol
- ❖ Practice TCP/IP Utilities: PING, IPCONFIG, HOSTNAME, ROUTE

Y. V. Landge
IQAC Co-Ordinator
Tulsi College of Computer
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Y. K. Thombare
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Hardware and Networking"

Academic Year 2020-21

Organized by: Tulsi College of Computer Science & Information Technology
Course Duration: 30 Lectures
Completion: Certificates Awarded

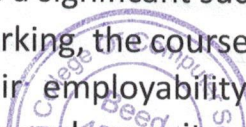
The "Hardware and Networking" certification course offered by Tulsi College of Computer Science & Information Technology was designed to provide students with essential knowledge and practical skills related to computer hardware and networking technologies. This report outlines the course structure, content, and benefits for participants.

The "Hardware and Networking" course offered numerous benefits to the participants:

- **Technical Proficiency:** Students acquired valuable skills in hardware assembly and networking concepts, essential for IT roles.
- **Career Opportunities:** Proficiency in hardware and networking is in high demand, enhancing participants' employability in the tech industry.
- **Foundation for Further Studies:** The course provided a solid foundation for advanced studies in networking, cybersecurity, and IT management.
- **Practical Experience:** Hands-on projects allowed students to apply theoretical knowledge, boosting their confidence and competence.
- **Networking Skills:** Participants learned to effectively troubleshoot and manage network systems, crucial skills for IT professionals.

Upon completion, students received certificates, acknowledging their hard work and newly acquired skills, which enhances their resumes.

The "Hardware and Networking" certification course at Tulsi College of Computer Science & Information Technology was a significant success. By providing a comprehensive understanding of hardware and networking, the course prepared students for various roles in the IT sector and enhanced their employability. The certification awarded upon completion further validates their skills and commitment to professional development.



J. V. Lawase

V. K. Thombze

Deogiri Pratishtan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

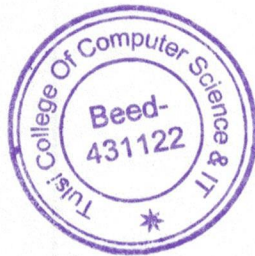
Subject: Hardware & Networking

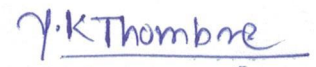
Academic Year: 2020-21

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Waghmare K. S
2	2:30 to 4:30	Tuesday	Mr. Waghmare K. S
3	2:30 to 4:30	Wednesday	Mr. Waghmare K. S
4	2:30 to 4:30	Thursday	Mr. Waghmare K. S
5	2:30 to 4:30	Friday	Mr. Waghmare K. S
6	2:30 to 4:30	Saturday	Mr. Waghmare K. S


HOD

Head Of Department




Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "COMMUNICATION SKILLS" on 06/01/2021 to 15/02/2021. Interested Students should register their names with **Mr. Ughade B.R.** till 04 Jan. 2021.

HOD
Head Of Department

Principal
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Communication Skills

Academic Year: 2020-21

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Effective Communication

- ❖ Essentials of Effective Communication
- ❖ Communication Techniques
- ❖ Barriers to Communication

Unit 2. Communication in English

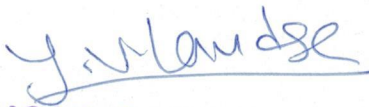
- ❖ Age of Globalization and the Need for Communicating in English
- ❖ English as the First or Second language
- ❖ Uses of English in academic and non-academic situations in India

Unit 3. Non-Verbal Communication

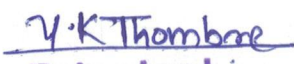
- ❖ Personal Appearance
- ❖ Gestures
- ❖ Postures
- ❖ Facial Expression
- ❖ Eye Contacts
- ❖ Body Language (Kinesics)
- ❖ Time language
- ❖ Silence

Unit 4. Practical

- ❖ Writing CV
- ❖ Memo Writing
- ❖ Letter Writing
- ❖ Business Letters
- ❖ Preparing Agenda for Meeting
- ❖ Essay Writing
- ❖ Report Writing
- ❖ Press Release


IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

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Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Academic Year 2020-21

Report on Short-Term Certificate Course in Communication Skills


The Short-Term Certificate Course in Communication Skills, conducted by Tulsi College of Computer Science & Information Technology, aimed to enhance the communication abilities of participants. The course consisted of 30 lectures, focusing on various aspects of effective communication, including verbal and non-verbal skills, professional writing, and presentation techniques.

Certificate Distribution

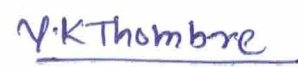
Upon successful completion of the course, participants received certificates acknowledging their enhanced communication skills. This recognition not only validated their efforts but also added value to their professional profiles.

Benefits of the Course

- **Enhanced Communication Proficiency:** Participants improved their ability to convey ideas clearly and effectively, both in written and spoken forms.
- **Increased Confidence:** The course fostered greater self-confidence in public speaking and interpersonal interactions.
- **Professional Development:** Skills gained through the course are crucial for career advancement, particularly in roles that require collaboration and presentation.
- **Networking Opportunities:** Participants had the chance to connect with peers and professionals, expanding their professional network.
- **Preparation for the Job Market:** The course equipped participants with essential skills for job interviews and workplace communication, making them more competitive in the job market.
- **Holistic Skill Development:** The diverse range of topics covered ensured that participants developed a well-rounded skill set applicable to various professional contexts.


J.V. Londge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




V.K. Thombre
Principal
Tulsi College of Compute.
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course


Subject: communication skills

Academic Year: 2020-21

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Ughade B. R
2	2:30 to 4:30	Tuesday	Mr. Ughade B. R
3	2:30 to 4:30	Wednesday	Mr. Ughade B. R
4	2:30 to 4:30	Thursday	Mr. Ughade B. R
5	2:30 to 4:30	Friday	Mr. Ughade B. R
6	2:30 to 4:30	Saturday	Mr. Ughade B. R


HOD
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All the Students are informed that Department of PG is Organizing Certificate Program on Web Designing on 07/08/2020 to 17/09/2020. Interested Students should register their names with Dr.Landge Y.V. till 5 August 2020.

HOD

Head Of Department

Principal

Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratihthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Web Designing

Academic Year: 2020-21

Organized By: Department of PG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Fundamentals of Graphic Design

- ❖ Graphic Design Principles
- ❖ Key concepts of Graphic designing
- ❖ Accessibility
- ❖ Design and Development
- ❖ Understanding typography
- ❖ Color Theory
- ❖ Tips for Photoshop and illustrator

Unit 2. Web Development Skills

- ❖ Front-end Development Skills,
- ❖ Back-end Development Skills:
- ❖ Responsive Web Designing Skills,
- ❖ Analytical Skills,
- ❖ Collaboration Skills,
- ❖ Testing and Debugging Skills

Unit 3. Basics of Web Designing

- ❖ how to design a website
- ❖ Creating different themes for different layouts
- ❖ How to design the look and feel of a website
- ❖ How to create and design banners, advertisements, etc.
- ❖ Learning about the tools and techniques of web design covers using software applications

y. v. Landge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



y. k. Thombre
Principal
Tulsi College of Computer

Deogiri Pratishtan's
Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certificate Course in Web Designing

Academic Year 2020-21

Course: Web Designing
Organized by: Tulsi College of Computer Science and Information Technology
Students Registered: 30

Tulsi College of Computer Science and Information Technology recently organized a comprehensive Certificate Course in Web Designing aimed at equipping participants with essential skills and knowledge in the field of web development. The course consisted of 30 engaging lectures that covered a wide range of topics, from the basics of HTML and CSS to advanced techniques in JavaScript and responsive design.


Benefits of the Course

- **Skill Development:** Participants gained practical skills in web design that can be applied in real-world scenarios.
- **Career Opportunities:** The knowledge acquired can open doors to various job opportunities in the rapidly growing tech industry.
- **Portfolio Building:** The course enabled participants to create a project that showcases their abilities to potential employers.
- **Networking:** Participants had the chance to connect with peers and industry professionals, fostering valuable relationships for future collaborations.
- **Continued Learning:** The foundational knowledge provided serves as a stepping stone for further study in advanced web development topics.

The Certificate Course in Web Designing organized by Tulsi College of Computer Science and Information Technology was a resounding success, providing participants with essential skills and knowledge needed in today's digital landscape. With the completion certificates, graduates are well-prepared to embark on their journey in web design and development, contributing to the evolving field of technology.


Y.V. Landge
IQAC Co-Ordinator
Tulsi College of Computer




Y.K. Thombare
Principal

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Time Table PG Certificate Course

Subject: Web Designing

Academic Year: 2020-21

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Dr. Landge Y. V
2	2:30 to 4:30	Tuesday	Dr. Landge Y. V
3	2:30 to 4:30	Wednesday	Dr. Landge Y. V
4	2:30 to 4:30	Thursday	Dr. Landge Y. V
5	2:30 to 4:30	Friday	Dr. Landge Y. V
6	2:30 to 4:30	Saturday	Dr. Landge Y. V

y.v.landge

HOD

Head Of Department



y.k.thombare

Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
**Tulsi College of Computer Science & Information
Technology**

To,

IQAC Co-ordinator

Tulsi College of Computer Science & Information Technology

Subject: regarding permission for certificate course in academic year 2019-2020

Respected sir,

It is our immense pleasure to start certificate course on different topics as per as it is needed to develop the student's carrier. The courses, their syllabus is defined by the concerned HoD. after discussion with their team members and also approved by IQAC as per as demand of students.

The list of course and details are given below. Please consider it.

Sr.No	Course Name	Duration	Expected No of students	Course Coordinator
1	Tally	15 Days (30 Lectures)	30	Mirza S. S
2	Programming in Java	15 Days (30 Lectures)	30	Surve A. P
3	Hardware & Networking	15 Days (30 Lectures)	30	Waghmare K. S
4	Personality Development	15 Days (30 Lectures)	30	Dr.Waghmare V.M

*Forwarded to
Mgt
J.V. Laxge*



Dr. Waghmare
HoD
Management Science
Department

IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
**Tulsi College of Computer Science & Information
Technology**

To,

IQAC Coordinator

Tulsi College of Computer Science & Information Technology

Subject: regarding permission for certificate course in academic year 2019-20

Respected sir,

It is our immense pleasure to start certificate course on different topics as per as it is needed to develop the student's carrier. The courses, their syllabus is defined by the concerned HoD. after discussion with their team members and also approved by IQAC as per as demand of students.

The list of course and details are given below. Please consider it.

Sr.No	Course Name	Duration	Expected No of students	Course Coordinator
1	Basic Computer	15 Days (30 Lectures)	30	Sable S.A
2	Software Testing	15 Days (30 Lectures)	30	Nikalje D. G
3	Communication Skills	15 Days (30 Lectures)	30	Ughade B. R
4	Web Designing	15 Days (30 Lectures)	30	Dr. Landge Y. V

*allowed &
forwarded to
principal
y.v.landge*

IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



ASWERS
HoD
Computer Science
Head Of Department



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY


Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081


Ref. No. TCCSIT / ACAD / OW / 20

Date: 01/01/2020

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on Certificate Course on Tally on 07/01/2020 to 14/02/2020. Interested Students should register their names with Mr. Mirza S.S. till 04 Jan. 2020.


HOD
Head Of Department


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Tally

Academic Year: 2019-20

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Vouchers entries in tally

- ❖ Introduction
- ❖ Types of vouchers
- ❖ Chart of vouchers
- ❖ Accounting vouchers

Unit 2. Inventory in Tally

- ❖ ERP 9 Stock Group, Stock Categories
- ❖ Do downs/Locations
- ❖ Unit of Measure Stock Item

Unit 3. Introduction to TDS

- ❖ Configuring TDS at Different Levels
- ❖ Basic TDS Transactions
- ❖ Advanced TDS Transactions- Part A
- ❖ Advanced TDS Transactions- Part B
- ❖ TDS Payment to Department
- ❖ TDS Reports

J.V. Leungde
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



V.K. Thombare
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratihthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course


Subject: Tally

Academic Year: 2019-20

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Mirza S. S
2	2:30 to 4:30	Tuesday	Mr. Mirza S. S
3	2:30 to 4:30	Wednesday	Mr. Mirza S. S
4	2:30 to 4:30	Thursday	Mr. Mirza S. S
5	2:30 to 4:30	Friday	Mr. Mirza S. S
6	2:30 to 4:30	Saturday	Mr. Mirza S. S


HOD
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certificate Course in Tally

Academic Year 2019-20

The Certificate Course for in Tally was conducted at Tulsi College of Computer Science & Information Technology to equip students and professionals with essential accounting and financial management skills. Tally is a widely used accounting software that streamlines various business operations, making it a valuable asset in today's job market.


Learning Outcomes

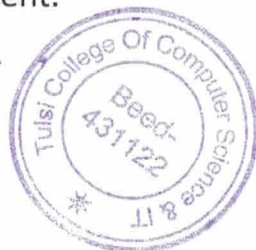
- Demonstrate proficiency in using Tally for accounting and financial management.
- Create and manage financial records for businesses.
- Generate and analyse financial reports.
- Understand and apply GST regulations within the Tally framework.
- Benefits of the Course


Benefits of Course

- Skill Development: Participants gained hands-on experience with Tally, enhancing their employability in the accounting and finance sectors.
- Practical Application: Real-world projects allowed learners to apply their skills, bridging the gap between theory and practice.
- Certification: A certificate was awarded upon successful completion, validating participants' competencies and enhancing their resumes.
- Networking Opportunities: The course fostered connections among participants, promoting collaboration and knowledge sharing.
- Career Advancement: Knowledge of Tally is highly sought after in various industries, opening up job opportunities for graduates.

The Certificate Course in Tally conducted by Tulsi College of Computer Science & Information Technology was a resounding success. It provided participants with valuable skills and knowledge in accounting and financial management, equipping them for future career advancements. The distribution of certificates further recognized their achievements and commitment to professional development.


IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

Date: 21/08/2019

NOTICE

All the Students are informed that Department of UG is Organizing Certificate Program on Certificate Course on Basic Computers on 06/08/2019 to 10/09/2019. Interested Students should register their names with Mrs. Sable S.A. till 3 August 2019.

HOD
Head of Department

Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratihthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Basic Computers

Academic Year: 2019-20

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Computer Application & Basics

- ❖ Connecting Computer Components
- ❖ Computer Hardware & Software
- ❖ Basic Applications of Computer
- ❖ Components of Computer

Unit 2. Computer Operating System

- ❖ What Is An Operating System
- ❖ Basics of Popular Operating Systems: The User Interface
- ❖ Using Mouse; Using right Button of the Mouse and Moving Icons on the Screen
- ❖ Use of Common Icons, Status Bar
- ❖ Menu and Menu Selection etc.

Unit 3. Word Processing

- ❖ Printing A File
- ❖ Document Creation & Editing
- ❖ Saving
- ❖ Text Formatting

y.v.Landge

IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



Y.K.Thombre
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Basics of Computer"

Academic Year 2019-20

Organized by: Tulsi College of Computer Science & Information Technology
Course Duration: 30 Lectures
Completion: Certificates Awarded

The "Basics of Computer" certification course organized by Tulsi College of Computer Science & Information Technology aimed to equip students with fundamental computer skills essential for the modern workplace. This report summarizes the course structure, content, and benefits experienced by the participants.

The course comprised a total of 30 lectures, each designed to cover different aspects of computer literacy.

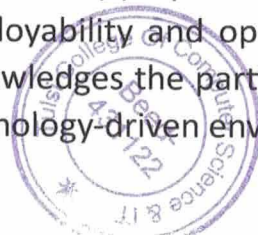
The "Basics of Computer" course provided several key benefits to the participants:

- **Enhanced Computer Skills:** Students gained practical knowledge of essential software applications, making them more competent in various tasks.
- **Increased Employability:** With basic computer skills in high demand across industries, participants significantly improved their job prospects.
- **Foundation for Advanced Learning:** The course served as a stepping stone for further studies in computer science and related fields, paving the way for more advanced courses.
- **Confidence in Technology Use:** Participants developed confidence in navigating computer systems and the internet, which is vital in today's digital age.

Upon successful completion, participants received certificates, validating their newly acquired skills and enhancing their resumes.

The "Basics of Computer" certification course at Tulsi College of Computer Science & Information Technology was a resounding success. By providing a comprehensive overview of essential computer skills, the course not only prepared students for the challenges of the digital world but also enhanced their employability and opened avenues for further learning. The issuance of certificates further acknowledges the participants' commitment and achievement, reinforcing their confidence in a technology-driven environment.

Y. K. Thombre
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



Y. K. Thombre
Principal
Tulsi College of Computer
Sci. & I.T. Beed-431122

Deogiri Pratihthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

Subject: Basic Computers

Academic Year: 2019-20

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Miss. Sable S. A
2	2:30 to 4:30	Tuesday	Miss. Sable S. A
3	2:30 to 4:30	Wednesday	Miss. Sable S. A
4	2:30 to 4:30	Thursday	Miss. Sable S. A
5	2:30 to 4:30	Friday	Miss. Sable S. A
6	2:30 to 4:30	Saturday	Miss. Sable S. A

Aseble

HOD

Head Of Department



Y.K.Thombore

Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081


Ref. No. TCCSIT / ACAD / OW / 20

Date: 07/01/20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "SOFTWARE TESTING" on 07/01/2020 to 14/02/2020. Interested Students should register their names with Mr. Nikalje D.G. till 04 Jan. 2020.


HOD
Head Of Department


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishtan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Software Testing

Academic Year: 2019-20

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Software Testing Concepts

- ❖ Introduction to Manual Testing
- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing

Unit 2. Software Development Life Cycle (SDLC)

- ❖ V model
- ❖ Waterfall model
- ❖ Agile model

Unit 3. Types of Software Testing

- ❖ Unit Testing
- ❖ Integration Testing
- ❖ System Testing
- ❖ Acceptance Testing
- ❖ White Box Testing
- ❖ Grey Box Testing Black Box Testing

Y.V. Landge
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



Y.K. Thombare
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: Software Testing

Academic Year 2019-20

Institution: Tulsi College of Computer Science & Information Technology
Duration: 30 Lectures
Academic Year: 2019-20

The Software Testing certification course offered by Tulsi College of Computer Science & Information Technology aims to equip students with essential skills and knowledge in software testing methodologies and practices. This comprehensive program consists of 30 lectures designed to provide both theoretical foundations and practical applications in the field of software quality assurance.

Completing the Software Testing certification course at Tulsi College provides numerous advantages:

- **Skill Development:** Students gain hands-on experience with industry-standard tools and methodologies, enhancing their technical skills and employability.
- **Industry Relevance:** The curriculum is designed to align with current industry standards, ensuring students are well-prepared for the job market.
- **Networking Opportunities:** Participants have the chance to connect with industry professionals and fellow students, fostering a network that can aid in career advancement.
- **Enhanced Career Prospects:** With the growing demand for skilled software testers, obtaining a certification can significantly improve job prospects and open pathways to various roles in software development and quality assurance.
- **Practical Experience:** The course emphasizes practical exercises and real-world case studies, allowing students to apply theoretical knowledge in a practical context.

Upon successful completion of the course, participants will receive a certificate from Tulsi College of Computer Science & Information Technology. This certification serves as a formal recognition of the skills and knowledge acquired during the course, making it a valuable addition to students' professional qualifications.

y.v.lamde
IGAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



V.K.Thombre
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratihthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

Subject: Software Testing

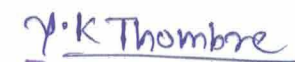
Academic Year: 2019-20

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Nikalje D. G
2	2:30 to 4:30	Tuesday	Mr. Nikalje D. G
3	2:30 to 4:30	Wednesday	Mr. Nikalje D. G
4	2:30 to 4:30	Thursday	Mr. Nikalje D. G
5	2:30 to 4:30	Friday	Mr. Nikalje D. G
6	2:30 to 4:30	Saturday	Mr. Nikalje D. G


HOD

Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

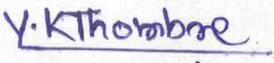
Ref. No. TCCSIT / ACAD / OW / 20

Date: 01/08/20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "PROGRAMMING IN JAVA" on 06/08/2019 to 10/09/2019. Interested Students should register their names with Mr. Surve A.P. till 10 Sep. 2019.


HOD
Head Of Department


Principal
Principal
Tulsi College of Compute.
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Programming in Java

Academic Year: 2019-20

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1: Introduction to Java

- ❖ What is JAVA?
- ❖ Concept of class
- ❖ Introduction of Object-Oriented Programming concept
- ❖ Features of JAVA 2

Unit 2: Using Data with JAVA programs

- ❖ Constants, Literals, Variables, Keywords, Identifier
- ❖ Data types (Integers, Floating Point, Character, Boolean)

Unit:3 Array and String in JAVA

- ❖ Declaring and initializing an array
- ❖ Using two dimensional and multidimensional arrays
- ❖ Passing arrays to methods, methods of arrays fill, sort, equal, binary search

J. V. Londe
IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



V. K. Thombre
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Programming in JAVA"

Academic Year 2019-20

Organized by: Tulsi College of Computer Science & Information Technology

Course Duration: 30 Lectures

Completion: Certificates Awarded

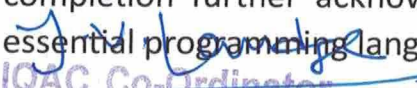
The "Programming in JAVA" certification course organized by Tulsi College of Computer Science & Information Technology aimed to equip students with fundamental programming skills using the JAVA programming language. This report outlines the course structure, content, and benefits for participants.

The "Programming in JAVA" course provided numerous advantages to participants:

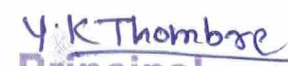
- **Strong Programming Foundation:** Students developed a solid understanding of JAVA, one of the most widely used programming languages in the industry.
- **Enhanced Problem-Solving Skills:** The course fostered critical thinking and problem-solving abilities through practical coding exercises and projects.
- **Career Opportunities:** Proficiency in JAVA significantly boosts employability, as it is a preferred language for many software development positions.
- **Preparation for Advanced Topics:** The course served as a stepping stone for advanced studies in software development, web development, and mobile app development.
- **Hands-On Experience:** Participants gained practical experience by working on real-world projects, enhancing their coding skills and confidence.

Upon successful completion, students received certificates, validating their skills and knowledge, which adds value to their resumes.

The "Programming in JAVA" certification course at Tulsi College of Computer Science & Information Technology was a notable success. By providing a comprehensive understanding of JAVA programming, the course prepared students for various roles in the tech industry and enhanced their employability. The certification awarded upon completion further acknowledges their dedication and achievement in mastering this essential programming language.


IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

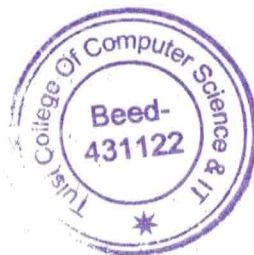
Time Table UG Certificate Course

Subject: Programing in Java

Academic Year: 2019-20

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Surve A. P
2	2:30 to 4:30	Tuesday	Mr. Surve A. P
3	2:30 to 4:30	Wednesday	Mr. Surve A. P
4	2:30 to 4:30	Thursday	Mr. Surve A. P
5	2:30 to 4:30	Friday	Mr. Surve A. P
6	2:30 to 4:30	Saturday	Mr. Surve A. P


HOD
Head Of Department




Principal
Tulsi College of Computer
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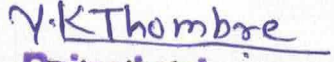
Ref. No. TCCSIT / ACAD / OW / 20

Date: 01/08/2019

NOTICE

All of the Students are here by informed that Department of UG is Organizing Certificate Program on Hardware & Networking from 06/08/2019 to 10/09/2019. Interested Students should register their names to Mr. Waghmare K.S. Till 3 August. 2019.

HOD 
Head Of Department


Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Prathishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Hardware & Networking

Academic Year: 2019-20

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Introduction to Computer Networks

- ❖ Definition, Advantages, Architecture: Peer-to-Peer and Client/Server Network
- ❖ Network Topologies – Star, Ring, Bus, Tree, Mesh, Hybrid
- ❖ Types of Network: Local Area Network (LAN), Metropolitan Area Network (MAN), Wide Area Network (WAN), Intranet and Internet. Wi-Fi, Bluetooth.

Unit 2. Network Components


- ❖ Modems, Firewall, Hubs, Bridges, Routers, Gateways, Repeaters, Transceivers
- ❖ Switches: their functions, advantages and applications.

Unit 3. Protocols OSI, TCP/IP

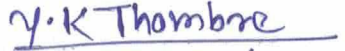
- ❖ Simple Mail Transfer Protocol (SMTP), Telnet, File Transfer Protocol (FTP), Hyper Text Transfer Protocol (HTTP). Setting IP Address (IP4/IP6) & Subnet Mask, Classes of IP Addressing.
- ❖ Introduction to Network Security, Concept of Dynamic Host Control Protocol

Unit 4. IP Addressing & TCP/IP– IP Addressing Technique

- ❖ (IP4/IP6) and Subnetting and Supernetting the network
- ❖ Installation and Configuration of TCP/IP Protocol
- ❖ Practice TCP/IP Utilities: PING, IPCONFIG, HOSTNAME, ROUTE


IQAC Co-Ordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's

Tulsi College of Computer Science & Information Technology

Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Report on Certification Course: "Hardware and Networking"

Academic Year 2019-20

Organized by: Tulsi College of Computer Science & Information Technology
Course Duration: 30 Lectures
Completion: Certificates Awarded

The "Hardware and Networking" certification course offered by Tulsi College of Computer Science & Information Technology was designed to provide students with essential knowledge and practical skills related to computer hardware and networking technologies. This report outlines the course structure, content, and benefits for participants.

The "Hardware and Networking" course offered numerous benefits to the participants:

- **Technical Proficiency:** Students acquired valuable skills in hardware assembly and networking concepts, essential for IT roles.
- **Career Opportunities:** Proficiency in hardware and networking is in high demand, enhancing participants' employability in the tech industry.
- **Foundation for Further Studies:** The course provided a solid foundation for advanced studies in networking, cybersecurity, and IT management.
- **Practical Experience:** Hands-on projects allowed students to apply theoretical knowledge, boosting their confidence and competence.
- **Networking Skills:** Participants learned to effectively troubleshoot and manage network systems, crucial skills for IT professionals.

Upon completion, students received certificates, acknowledging their hard work and newly acquired skills, which enhances their resumes.

The "Hardware and Networking" certification course at Tulsi College of Computer Science & Information Technology was a significant success. By providing a comprehensive understanding of hardware and networking, the course prepared students for various roles in the IT sector and enhanced their employability. The certification awarded upon completion further validates their skills and commitment to professional development.

Y.N. Kulkarni
Coordinator
Tulsi College of Computer
Sci. & I.T., Beed-431122



Y.K. Thambre
Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratihthan's

Tulsi College of Computer Science & Information Technology

Time Table UG Certificate Course

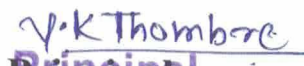
Subject: Hardware & Networking

Academic Year: 2019-20

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Waghmare K. S
2	2:30 to 4:30	Tuesday	Mr. Waghmare K. S
3	2:30 to 4:30	Wednesday	Mr. Waghmare K. S
4	2:30 to 4:30	Thursday	Mr. Waghmare K. S
5	2:30 to 4:30	Friday	Mr. Waghmare K. S
6	2:30 to 4:30	Saturday	Mr. Waghmare K. S

HOD 
Head Of Department




Principal
Tulsi College of Computer
Sci. & I.T., Beed-431122



TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Date: 01/01/2020

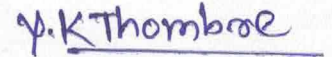
Ref. No. TCCSIT / ACAD / OW / 20

NOTICE

All The Students are informed that Department of UG is Organizing Certificate Program on "COMMUNICATION SKILLS" on 07/01/2020 to 14/02/2020. Interested Students should register their names with Mr. Ughade B.R. till 04 Jan. 2020.


HOD

Head Of Department


Principal

Tulsi College of Computer
Sci. & I.T., Beed-431122

Deogiri Pratishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Communication Skills

Academic Year: 2019-20

Organized By: Department of UG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Effective Communication

- ❖ Essentials of Effective Communication
- ❖ Communication Techniques
- ❖ Barriers to Communication

Unit 2. Communication in English

- ❖ Age of Globalization and the Need for Communicating in English
- ❖ English as the First or Second language
- ❖ Uses of English in academic and non-academic situations in India

Unit 3. Non-Verbal Communication

- ❖ Personal Appearance
- ❖ Gestures
- ❖ Postures
- ❖ Facial Expression
- ❖ Eye Contacts
- ❖ Body Language (Kinesics)
- ❖ Time language
- ❖ Silence

Unit 4. Practical

- ❖ Writing CV
- ❖ Memo Writing
- ❖ Letter Writing
- ❖ Business Letters
- ❖ Preparing Agenda for Meeting
- ❖ Essay Writing
- ❖ Report Writing
- ❖ Press Release

J. V. Lembe

IQAC Co-Ordinator
Tulsi College of Computer
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Y.K. Thombre
Principal
Tulsi College of Computer
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Deogiri Pratishthan's

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Adarsh Nagar, DP Road, Beed. (MH)

Affiliated to Dr Babasaheb Ambedkar Marathwada University

Academic Year 2019-20

Report on Short-Term Certificate Course in Communication Skills

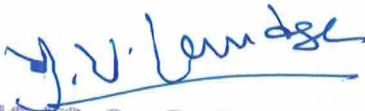
The Short-Term Certificate Course in Communication Skills, conducted by Tulsi College of Computer Science & Information Technology, aimed to enhance the communication abilities of participants. The course consisted of 30 lectures, focusing on various aspects of effective communication, including verbal and non-verbal skills, professional writing, and presentation techniques.

Certificate Distribution


Upon successful completion of the course, participants received certificates acknowledging their enhanced communication skills. This recognition not only validated their efforts but also added value to their professional profiles.

Benefits of the Course

- **Enhanced Communication Proficiency:** Participants improved their ability to convey ideas clearly and effectively, both in written and spoken forms.
- **Increased Confidence:** The course fostered greater self-confidence in public speaking and interpersonal interactions.
- **Professional Development:** Skills gained through the course are crucial for career advancement, particularly in roles that require collaboration and presentation.
- **Networking Opportunities:** Participants had the chance to connect with peers and professionals, expanding their professional network.
- **Preparation for the Job Market:** The course equipped participants with essential skills for job interviews and workplace communication, making them more competitive in the job market.
- **Holistic Skill Development:** The diverse range of topics covered ensured that participants developed a well-rounded skill set applicable to various professional contexts.


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Principal
Tulsi College of Computer

Deogiri Pratishthan's

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Time Table UG Certificate Course

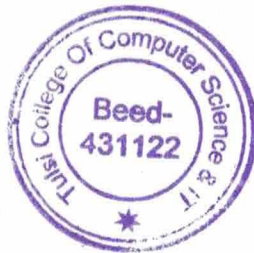
Subject: communication skills

Academic Year: 2019-20

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Mr. Ughade B. R
2	2:30 to 4:30	Tuesday	Mr. Ughade B. R
3	2:30 to 4:30	Wednesday	Mr. Ughade B. R
4	2:30 to 4:30	Thursday	Mr. Ughade B. R
5	2:30 to 4:30	Friday	Mr. Ughade B. R
6	2:30 to 4:30	Saturday	Mr. Ughade B. R


HOD

Head Of Department




Principal

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TULSI COLLEGE OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Adarsh Nagar, Beed - 431 122. Ph. 02442 - 224081

Ref. No. TCCSIT / ACAD / OW / 20

Date: 01/08/2019

NOTICE

All the Students are informed that Department of PG is Organizing Certificate Program on Web Designing on 06/08/2019 to 10/09/2019. Interested Students should register their names with Dr. Landge Y.V till 3 August 2019.

Y.V. Landge

HOD

Head Of Department

Y.K. Thombre

Principal

Principal

Tulsi College of Computer
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Deogiri Prathishthan's
Tulsi College of Computer Science & Information Technology

Certificate Course on Web Designing

Academic Year: 2019-20

Organized By: Department of PG

Duration of the Course: (30 Hours)

SCHEME OF STUDY

Unit 1. Fundamentals of Graphic Design

- ❖ Graphic Design Principles
- ❖ Key concepts of Graphic designing
- ❖ Accessibility
- ❖ Design and Development
- ❖ Understanding typography
- ❖ Color Theory
- ❖ Tips for Photoshop and illustrator

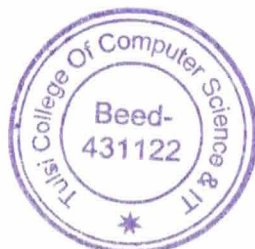
Unit 2. Web Development Skills

- ❖ Front-end Development Skills,
- ❖ Back-end Development Skills:
- ❖ Responsive Web Designing Skills,
- ❖ Analytical Skills,
- ❖ Collaboration Skills,
- ❖ Testing and Debugging Skills

Unit 3. Basics of Web Designing

- ❖ how to design a website
- ❖ Creating different themes for different layouts
- ❖ How to design the look and feel of a website
- ❖ How to create and design banners, advertisements, etc.
- ❖ Learning about the tools and techniques of web design covers using software applications

y.v.laudge
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Report on Certificate Course in Web Designing

Academic Year 2019-20


Course: Web Designing
Organized by: Tulsi College of Computer Science and Information Technology
Students Registered: 30

Tulsi College of Computer Science and Information Technology recently organized a comprehensive Certificate Course in Web Designing aimed at equipping participants with essential skills and knowledge in the field of web development. The course consisted of 30 engaging lectures that covered a wide range of topics, from the basics of HTML and CSS to advanced techniques in JavaScript and responsive design.


Benefits of the Course

- **Skill Development:** Participants gained practical skills in web design that can be applied in real-world scenarios.
- **Career Opportunities:** The knowledge acquired can open doors to various job opportunities in the rapidly growing tech industry.
- **Portfolio Building:** The course enabled participants to create a project that showcases their abilities to potential employers.
- **Networking:** Participants had the chance to connect with peers and industry professionals, fostering valuable relationships for future collaborations.
- **Continued Learning:** The foundational knowledge provided serves as a stepping stone for further study in advanced web development topics.

The Certificate Course in Web Designing organized by Tulsi College of Computer Science and Information Technology was a resounding success, providing participants with essential skills and knowledge needed in today's digital landscape. With the completion certificates, graduates are well-prepared to embark on their journey in web design and development, contributing to the evolving field of technology.


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Principal
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Deogiri Pratihthan's

Tulsi College of Computer Science & Information Technology

Time Table PG Certificate Course

Subject: Web Designing

Academic Year: 2019-20

Sr. No	Time	Day	Faculty
1	2:30 to 4:30	Monday	Dr. Landge Y. V
2	2:30 to 4:30	Tuesday	Dr. Landge Y. V
3	2:30 to 4:30	Wednesday	Dr. Landge Y. V
4	2:30 to 4:30	Thursday	Dr. Landge Y. V
5	2:30 to 4:30	Friday	Dr. Landge Y. V
6	2:30 to 4:30	Saturday	Dr. Landge Y. V

J.V. Landge

HOD

Head Of Department



N.K. Thombse

Principal

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