As per C-20 syllabus

D-CET

Diploma Common Entrance Test

- Introduction to D-CET Entrance Exam
- Exam Pattern, Important Dates & Syllabus
- D-CET 2023 & 2024 Question Paper with Solutions

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- **Duration :** Till Exam Date.
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- Mock Tests.
- Recorded Classes Available.

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- Mock Tests.
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- **Duration :** After 6th Sem. Exams.
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- Mock Tests.
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OUR STUDENTS TESTIMONIALS

★★★★★

TTT Institution has provided excellent guidance for DCET preparation, ensuring my success and securing 1st rank in Karnataka State. I am also thankful to my friends who played a crucial role in helping me achieving this milestone. Special gratitude to Savin Sir and the dedicated team for their effective online coaching classes. The regular mock tests helps us identify and rectify our mistake and with no doubt TTT Institution has helped many students across Karnataka to secure good ranking in DCET by providing both online and offline classes with well-equipped classroom, study material and infrastructure !!

Santhrupth H R
State 1st Rank Holder

★★★★★

Thank you so much sir

For everything from "Book to Coaching".

It helped a lot to crack D-CET and proud to say i secured 7th Rank, not only D-CET success but also i motivated for future competition , these 2 months of coaching had changed alot in my mindset.

Srujan Buddar
State 7th Rank Holder

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Diploma CET

ENTRANCE EXAM DETAILS

SYLLABUS

Question Paper with Solutions

[2023 & 2024]

Engineering Mathematics, Statistics & Analysis,
Project Management Skills, IT Skills, FEEE

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INTRODUCTION TO D-CET ENTRANCE EXAM

DCET - Diploma Common Entrance Test which is conducted by the Karnataka Examination Authority (KEA). The entrance exam is a requirement for enrolment in the second-year undergraduate engineering programmes offered through the lateral entry programme. In Karnataka, these programmes are offered at both day and evening colleges.

D-CET EXAM PATTERN

DCET Conducting Authority	Karnataka Examination Authority
Frequency of Conduct	1 yearly once
Exam level	State level
Languages	English
Application Mode	Online
Mode of Exam	Offline / Online
Exam Duration	3 hours
Number of Subjects	5
Total Questions	100
Total Marks	100
Mode of Counselling	Online / Offline

D-CET TENTATIVE IMPORTANT DATES

Events	Dates
Application form starts	1st Week of May
Last date for application submission	3rd Week of May
D-CET exam date	Month of June
Counselling date	Month of July

DCET SYLLABUS with effect from the Year 2023

As per C-20 Diploma Curriculum

(Common to all Engineering Diploma Programmes)

DURATION : 3 Hours **MAXIMUM MARKS : 100**

Sl. No.	TOPICS	MARKS
1	ENGINEERING MATHEMATICS	20
2	STATISTICS & ANALYTICS	20
3	IT SKILLS	20
4	FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING	20
5	PROJECT MANAGEMENT SKILLS	20
	TOTAL	100

DETAILED SYLLABUS

1. ENGINEERING MATHEMATICS — 20 Marks

Topics	Sub Topics	Marks
I. Matrices And Determinants	• Matrix and types • Algebra of Matrices (addition, subtraction, scalar multiplication and multiplication) • Evaluation of determinants of a square matrix of order 2 and 3. Singular matrices • Cramer's rule for solving system of linear equations involving 2 and 3 variables • Adjoint and Inverse of the non- singular matrices of order 2 and 3 • Characteristic equation and Eigen values of a square matrix of order 2	4
II. Straight Lines	• Slope of a straight line • Intercepts of a straight line • Intercept form of a straight line • Slope-intercept form of a straight line • Slope-point form of a straight line • Two-point form of a straight line • General form of a straight line • Angle between two lines and conditions for lines to be parallel and perpendicular • Equation of a straight line parallel to the given line • Equation of a straight line perpendicular to the given line	4

III. Trigonometry	• Concept of angles, their measurement, Radian measure and related conversions. • Signs of trigonometric ratios in different quadrants (ASTC rule) • Trigonometric ratios of allied angles (definition and the table of trigonometric ratios of standard allied angles say $90^0 \pm \theta$, $180^0 \pm \theta$, $270^0 \pm \theta$. and $360^0 \pm \theta$.) • Trigonometric ratios of compound angles (without proof) • Trigonometric ratios of multiple angles • Transformation formulae	4
IV. Differential Calculus And Applications	• Derivatives of continuous functions in an interval (List of formulae) • Rules of differentiation • Successive differentiation (up to second order) • Applications of differentiation	4
V. Integral Calculus And Applications	• List of standard integrals and Basic rules of integration • Evaluation of integrals of simple function and their combination • Methods of integration • Concept of definite integrals • Applications of definite integrals	4
		20

2. STATISTICS AND ANALYTICS — 20 Marks

Topics	Sub Topics	Marks
I. Statistical Data Collection And Types	• Definition of data and classification (qualitative , quantitative discrete and continuous data) • Data collection tools i) Questionnaires. ii) Survey. iii) Interviews. iv) Focus group discussion • Data cleaning	3

II. Summarization of Data	• Descriptive statistics i) Data tabulation (Frequency table) ii) Relative frequency table. • Grouped data i) Bar graph ii) Pie chart iii) Line graph iv) Frequency polygon v) Frequency curve vi) Relative frequency polygon vii) Histograms viii) Box plot • Leaf-stem plot	6
III. Measure of Location And Dispersion	• Determination of central tendencies Range, Mean, Mode and Median for the data • Determination of absolute measures of dispersion for data like range quartile deviation, mean deviation, standard deviation and variance. • Skewness and kurtosis graphs	5
IV. Introduction To Python Programming	• Introduction to PYTHON. • Syntax of PYTHON. • Comments of PYTHON. • Data types of PYTHON. • Variables of PYTHON. • If-else in PYTHON. • Loops in PYTHON. • Arrays and functions in PYTHON.	6
		20

3. IT SKILLS **20 Marks**

Topics	Sub Topics	Marks
I. Introduction to Basics of Coding	1.1 Introduction to computer programming 1.2 Algorithms - With sufficient examples 1.3 Flowcharts - With sufficient examples 1.4 Execute simple programs 1.5 Introduction to Application development 1.6 Simple android application development	4

II. Design And Develop Web Pages	2.1 Basic web technologies • Browser • Web - Server • Client-Server Model • URL • SEO techniques • Domain names and domain name system. 2.2 Creating Web-pages with HTML5 - Static • Introduction, Editors • Tags, Attributes, Elements, Headings • Links, Images, List, Tables, Forms • Formatting, Layout, Iframes. 2.3 Formatting web pages with style sheets (CSS3). • Introduction to CSS • Inline CSS, Internal CSS, Classes and IDs • div, Color, Floating, Positioning • Margins, Padding, Borders • Fonts, Aligning Text, Styling Links 2.4 Creating a web page dynamic using JavaScript. • Dynamic web page and Introduction to JS • Basic syntax • Functions • Events 2.5 Creating dashboards in websites.	4
III. Business Process Automation / ERP	3.1 Introduction to business process automation. 3.2 Organization structure and functions composition-Properties and applications • Structure • Types • Functional Units 3.3 Workflows • Introduction • Components • Use and use cases 3.4 Enterprise resource planning • History • Evolution • Uses of ERP	4

IV. Introduction To Cloud And IoT Concepts	4.1 Fundamentals of cloud 4.2 Cloud service models • IaaS (Infrastructure-as-a-Service) • PaaS (Platform-as-a-Service) • SaaS (Software-as-a-Service) 4.3 Cloud deployment types • Public, • Private, • Hybrid • Community Cloud 4.4 Cloud services: • Google Drive - file storage and synchronization service developed by Google; • Google docs- bring your documents to life with smart editing and styling tools to help you easily format text and paragraphs; • Google Co-lab (Usage of Jupyter Notebook): Colab notebooks allow you to combine executable code and rich text in a single document, along with images, HTML, LaTeX, and more. • Google App Engine: Google App Engine is a Platform as a Service and cloud computing platform for developing and hosting web applications in Google-managed data centers. Applications are sandboxed and run across multiple servers. 4.5 Working of IoT and IoT components (Only brief introduction and demonstration through videos) 4.6 Explain concept of Internet of Things with examples • Smart home • Smart city • Smart farming	4

V. Cyber security And Safety	5.1 Introduction to Cyber security and cyber safety. • Brief awareness on cyber safety measures • Identification of basic security issues in mobile phones and personal computers • Installation of Antivirus software • Firewall concepts • Browser settings • Importance of privacy and Password policy (Best practices). 5.2 Common threats - Demonstration • Phishing • DoS attack • Man in the middle attack • Eavesdropping • Spamming	4
		20

4. FUNDAMENTALS OF ELECTRICAL & ELECTRONICS ENGINEERING - 20 Marks

Topics	Sub Topics	Marks
I. Electrical Safety	1. Electrical Symbols 2. Electrical safety • Identify Various types of safety signs and what they mean • Demonstrate and practice use of PPE • Demonstrate how to free a person from electrocution • Administer appropriate first aid to victims, bandaging, heart attack, CPR, etc. • Fire safety, causes and precautionary y activities. • Use of appropriate fire extinguishers on different types of fires. • Demonstrate rescue techniques applied during fire hazard, correct method to move injured people during emergency • Inform relevant authority about any abnormal situation 1.1 Earthing: Types	2

II. Electrical Fundamentals	1. Describe the sources of electrical energy. 2. Electrical current, voltage, emf, potential difference, resistance with their SI units. 3. Mention the meters used to measure different electrical quantities. Identification Measuring devices • Ammeter • Voltmeter • Wattmeter • Ohmmeter • Digital Multimeter • Megger • Tong tester 4. Explain supply systems like AC, DC. • Relationship between V, I and R. (Ohms law) • Behavior of V, I in Series and Parallel DC circuits. • Describe open circuit, close cir cuit and short circuit • Equation to find the effective Resistances connected in series • Equation to find effective Resistances connected in parallel • Resistances connected series and parallel combinations • AC sine wave: Sinusoidal voltage, current, amplitude, time-period, cycle, frequency, phase, phase difference, and their units. • Electrical work, power and power factor, SI units, mention the meters used to measure them. 5. Electrical energy • SI units • Mention the meters used to measure them • Single phase and Three phase supply.	5

III. Protective Devices And Wiring Circuits	1. Protective Devices • Necessity of Protective Devices • Various Protective devices and their functions • fuse wire, • Glass cartridge fuse • HRC fuse • Kit-kat fuse • MCB • MCCB • RCCB • ELCB • Relay • Different types of electrician tools and their function. • Describe various wiring tools. • State procedure of care and maintenance of wiring tools. 1. Describe different types of wiring systems. • Surface conduit • concealed conduit • PVC casing capping 2. Wiring systems and their applications. 3. Describe the types of wires, cables used for different current and voltage ratings.	3
IV. Electrical Machines and Batteries and UPS	1. Transformer • working principle • Transformation ratio • Types and applications with their ratings 2. Induction motor • Single phase and three phase Induction motor. • Necessity of starters. • Describe DOL AND STAR-DELTA starters. 3. What are different causes and remedies for a failure of starter and induction motor. 4. Battery • Types of batteries (Lead acid battery, lithium, sealed maintenance free (SMF) battery, Modular battery). • Selection criteria of batteries for different applications. • Ampere-Hour Capacity. • Efficiency 5. UPS • List the types and applications • Selection criteria of UPS • Sizing of UPS	5

V. Introduction to Electronic Devices and Digital Electronics	1. Compare Conductors, insulators and semiconductors with examples. 2. Identification of types and values of resistors-color codes. 3. PN junction diode • Symbol • Characteristics • Diode as switch. • Types of diodes and ratings • Applications 4. Rectifier • Need for AC to DC conversion • Bridge rectifier with and without C filter, • Rectifier IC. 5. Transistor (BJT) • Symbol • Structure • Working principle • Comparison of analog and digital signal • Digital systems, examples. • Binary numbers, Boolean identities and laws. • Digital system building blocks: Basic logic gates, symbols and truth tables. • IC-Definition and advantages. 6. Sensors • Concept • Types: Temperature, Pressure, Water, Light, Sound, Smoke, proximity Sensors, Flow, humidity, voltage, vibration, IR (Principle/working, ratings/ specifications, cost, and applications) 7. Actuators • Concept • Types and applications. • Relay as an actuator 8. Microcontroller • As a programmable device and list of real-world applications. • PLC and Their applications.	5
		20

5. PROJECT MANAGEMENT SKILLS — 20 Marks

Topics	Sub Topics	Marks
I. Introduction	I. Introduction • Meaning of Project • Features of a Project • Types of Projects • Benefits of Project Management • Obstacles in Project Management • Project Management as Profession • Project Manager and His Role • Project Consultants • What is Operation? • Difference between Project and Operation. • What is "Process" in Project Management and Process Groups? • What is Scope? Difference between Project Group Objectives and Project Scope.	4
II. Project Administration	• Essentials of Project Administration • Project Team • Project Design • Work Breakdown Structure (WBS) • Project Execution Plan (PEP) • Contracting Plan • Work Packing Plan • Organisation Plan • Systems and Procedure Plan • Project Procedure Manual • Project Diary • Project Execution System • Project Direction • Communication in a Project • Project Co-ordination • Pre-requisites for Successful Project Implementation	4

III. Project Life cycle	• Phases of Project Life Cycle • Project Management Life Cycle (General) • Project Planning • Project Execution • Project Closure • Project Risks • Types of Risks: Illustrations • Risk Assessment Techniques with Illustrations • Project Cost Risk Analysis • Estimating Time and Cost Overrun Risks • Organization/Procedural/Systemic Reasons for Project Cost Overruns • Time Overruns	4
IV. Project Planning, Scheduling and Monitoring	• Nature of Project Planning • Need for Project Planning • Functions of Project Planning • Steps in Project Planning • Project Planning Structure • Project Objectives and Policies • Tools of Project Planning • Project Scheduling • Time Monitoring Efforts • Bounding Schedules • Scheduling to Match Availability of Manpower • Scheduling to Match Release of Funds • Problems in Scheduling Real-life Projects • Introduction • Situation Analysis and Problem Definition • Setting Goals and Objectives • Generating Structures and Strategies • Implementation • What is Project Evaluation? • Why is Project Evaluation Important? • What are the Challenges in Monitoring and Evaluation ?	4

V. Project Control, Review and Audit	• Projected Control Purposes • Problems of Project Control • Gantt Charts • Milestone Charts • Critical Path Method (CPM) • Construction of a Network • Network Technique in Project Scheduling • Crashing Project Duration through Network • Project Review • Initial Review • Post Audit • Performance Evaluation • Abandonment Analysis • Objectives of Project Audit • Functions of Project Auditor • Project Audit Programme • Difficulties in Establishing Audit Purpose and Scope • Digital Technology trends in Project management • Cloud Technology, IoT, AR and VR applications in Project management, Smart Cities	4
		20

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T.T.T Academy D-CET Results Consistency

2022 Rankers

DCET State 8th Rank

Below 10 Ranks : 2 Students

Below 100 Ranks : 14 Students

Below 200 Ranks : 30 Students

Below 500 Ranks : 69 Students

Below 1000 Ranks : 121 Students

Below 1500 Ranks : 173 Students

Below 2000 Ranks : 205 Students

2023 Rankers

DCET State 1st Rank

Below 10 Ranks : 4 Students

Below 100 Ranks : 23 Students

Below 200 Ranks : 41 Students

Below 500 Ranks : 98 Students

Below 1000 Ranks : 173 Students

Below 1500 Ranks : 234 Students

Below 2000 Ranks : 289 Students

2024 Rankers

DCET State 3rd Rank

Below 10 Ranks : 2 Students

Below 100 Ranks : 32 Students

Below 200 Ranks : 46 Students

Below 500 Ranks : 99 Students

Below 1000 Ranks : 180 Students

Below 1500 Ranks : 257 Students

Below 2000 Ranks : 330 Students

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2nd Topper

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State Rank : 7
BLDEA Vijayapura

3rd Topper

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State Rank : 8
SJPN Nidasoshi

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Bindu S
PVP Bangalore
Rank : 19

Raghavendra
GPT Kalburgi
Rank : 25

Vivitha Sequeira
MEI Bengaluru
Rank : 28

Zhenkar Gowda K P
MEI Bengaluru
Rank : 31

Somashekara G
SJP Bengaluru
Rank : 38

Punith Giri B T
GPT Hosadurga
Rank : 50

Gokulnath S
MEI Bengaluru
Rank : 54

Hemalatha S
GPT Chitradurga
Rank : 62

Harshith
Acharya Polytechnic
Rank : 64

Vaibhav D
GPT Hiriyur
Rank : 70

Balaraj S A
GPT Chennapattana
Rank : 75

Siddu R
BVVSP Hosapete
Rank : 80

Harshavardhan B
SJPNP Nidasoshi
Rank : 83

Shashank
VISSJ Shivamogga
Rank : 90 (G55)

B Girish
SGP Bellary
Rank : 90

Chandana B
MEI Bengaluru
Rank : 98

Karthik G
MEI Bengaluru
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3rd RANK

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MEI
Bengaluru

Lekhan C
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Suhas Shetty
State Rank : 11
SVP Kumta

Pavana B V
SJP Bengaluru
Rank : 12

Disha A
PES Bengaluru
Rank : 17

T Sai Deepthi
HEA Bengaluru
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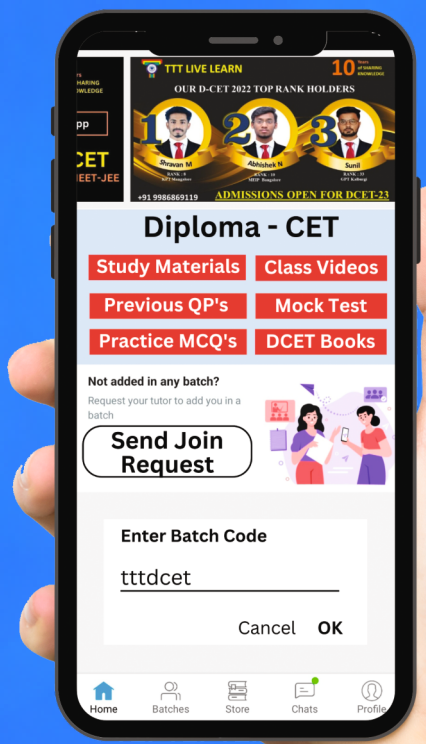

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