

# PUNJAB PUBLIC SERVICE COMMISSION

## WRITTEN TEST FOR RECRUITMENT TO THE POST OF ASSISTANT ENGINEER (CIVIL) (BS-17)

Roll No.

### IN PUNJAB COMMUNICATION AND WORKS DEPARTMENT

MAXIMUM MARKS - 100

TIME ALLOWED : TWO HOURS

#### INSTRUCTIONS:

- Write your selection **ANSWER SHEET** on the separate sheet provided for the purpose.
- Read **QUESTIONS** carefully and give your answers on the **ANSWER SHEET**.
- Each question has **four** alternative answers. Only **one** of them is correct. Mark the correct answer on the question card. Each correct answer carries **1** mark. **0.2** mark will be deducted for each incorrect answer.
- Instructions for filling the answer sheet have been given on the separate sheet. Read them carefully before starting and before marking the answers.
- Sign the **Answer Sheet** in the box provided at the bottom corner.
- Hand in both **Question Paper** and **Answer Sheet**, to the staff, at the end of the test.

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- Q.1. Moisture Content is defined as:  
(A) Ratio of weight of water and soil  
(B) Ratio of weight of air and Soil.  
(C) Ratio of weight of air and Solids.(D) Ratio of weight of water and air
- Q.2. For well graded soils:  
(A) Grain size curve is nearly vertical  
(B) Grain size curve is gap graded  
(C) Uniformity coefficient is less than 4  
(D) Coefficient of curvature is less than 10
- Q.3. Uniformity Coefficient of soils is the ratio of:  
(A)  $D_{60}$  and  $D_{30}$   
(B)  $D_{60}$  and  $D_{10}$   
(C)  $D_{30}$  and  $D_{10}$   
(D)  $D_{10}$  and  $D_{60}$
- Q.4. In a flow net, the equipotential and flow lines intersect at an angle of:  
(A)  $90^\circ$   
(B)  $45^\circ$   
(C)  $135^\circ$   
(D)  $180^\circ$
- Q.5. Effect of pore water pressure is to:  
(A) Decrease the volume and increase the friction resistance  
(B) Increase the volume and decrease the friction resistance  
(C) Increase the volume and increase the friction resistance  
(D) Decrease the volume and decrease the friction resistance
- Q.6. Gedometer in the laboratory is used to perform:  
(A) Compaction test  
(B) C.B.R. test  
(C) Shrinkage test  
(D) Consolidation test
- Q.7. Which apparatus is used to determine the shear strength of in-situ soft clays?  
(A) Triaxial compression  
(B) Shear box  
(C) Unconsolidated drainage  
(D) Consolidation test
- Q.8. In a saturated clay layer undergoing consolidation, single drainage at the top, the pore water pressure would be the maximum at:  
(A) Top  
(B) Middle  
(C) Bottom  
(D) Any one well as the bottom
- Q.9. Consider the following types of soil tests:  
1. California bearing ratio  
2. Consolidation  
3. Unconfined compression  
The soil test required to be done in case of undisturbed samples is/are:  
(A) 1, 2 and 3  
(B) 1 and 2  
(C) 1 and 3  
(D) 2 and 3
- Q.10. During site investigations for a deep foundation design, you discover in the borehole a layer of soft clay. The depth of the location of pile tip where you would otherwise expect a hard stratum. Which of the following action would you take:  
(A) Does an extra 5 meter deeper in the soil from hole location  
(B) Stop boring and move to the next soil to be tested  
(C) Continue boring till stronger soil is found  
(D) Abandon the soil
- Q.11. Condition existing in soil where further loss of moisture will not result in any more volume reduction is called:  
(A) Liquid limit  
(B) Plastic limit  
(C) Shrinkage limit  
(D) Shrinkage limit
- Q.12. In a triaxial test where drainage is not allowed at any stage of loading is called:  
(A) Consolidated undrained test  
(B) Consolidated drained test  
(C) Unconsolidated undrained test  
(D) Both B and C
- Q.13. The test plot dilatometer test is used for:  
(A) In-situ penetration  
(B) In-situ penetration and lateral expansion  
(C) Consistency and relative density  
(D) Both A and C
- Q.14. The method which considers both normal and shear interface forces and satisfies both force and moment equilibrium in stability analysis is called:  
(A) Bishop method  
(B) Morgenstern Price method  
(C) Janbu's method  
(D) Spencer method
- Q.15. In which failure mode, the arc of rupture surface meets the slope above the toe:  
(A) Slope failure  
(B) Toe failure  
(C) Base failure  
(D) Rotational failure

# Gcc Engineer Previous Question Papers

**Toi Vo Van, Thanh An Nguyen Le, Thang  
Nguyen Duc**

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**Pradesh EAPCET Engineering (2021-2001) Solved Papers For 2022 Exam** Arihant Experts,2019-09-30 Engineering Agricultural and Medical Common Entrance Test EAMCET is an entrance examination conducted in some Engineering and Medical Colleges by Jawaharlal Nehru Technological University every year The new edition of Arihant s Andhra Pradesh EAMCET Engineering 19 Years Solved Papers 2019 2001 has been prepared as per the latest question papers of the examination This book provides the best study material to the candidates who were preparing for this examination It gives the complete coverage to the syllabus by providing the last 19 years question papers from 2001 to 2019 in which in which web links are provided for EAMCET Solved Papers 2014 2001 so that students can download it and study from anywhere at any point of time Moreover solution of each question is well explained with details which helps the candidates to understand better Thorough practice done from this book ensures good ranking and selection in the top colleges and institutions TABLE OF CONTENT AP EAMCET Solved Papers 2019 2015 Shift 1 2 EAMCET Solved Papers 2104 2001 Weblinks *Revival: The Handbook of Software for Engineers and Scientists (1995)* Paul W Ross,2018-05-04 The Handbook of Software for Engineers and Scientists is a single volume ready reference for the practicing engineer and scientist in industry government and academia as well as the novice computer user It provides the most up to date information in a variety of areas such as common platforms and operating systems applications programs networking and many other problem solving tools necessary to effectively use computers on a daily basis Specific platforms and environments thoroughly discussed include MS DOS Microsoft Windows™ the Macintosh and its various systems UNIX™ DEC VAX™ IBM mainframes OS 2 Windows™ NT and NeXTSTEP™ Word processing desktop publishing spreadsheets databases integrated packages computer presentation systems groupware and a number of useful utilities are also covered Several extensive sections in the book are devoted to mathematical and statistical software Information is provided on circuits and control simulation programs finite element tools and solid modeling tools **Transactions of Society of Mining Engineers, Inc** ,1989 **Web Information Systems Engineering - WISE 2024** Mahmoud Barhamgi,Hua Wang,Xin Wang,2024-11-30 This five volume set LNCS 15436 15440 constitutes the proceedings of the 25th International Conference on Web Information Systems Engineering WISE 2024 held in Doha Qatar in December 2024 The 110 full papers and 55 short papers were presented in these proceedings were carefully reviewed and selected from 368 submissions The papers have been organized in the following topical sections as follows Part I Information Retrieval and Text Processing Text and Sentiment Analysis Data Analysis and Optimisation Query Processing and Information Extraction Knowledge and Data Management Part II Social Media and News Analysis Graph Machine Learning on Web and Social Trustworthy Machine Learning and Graph Data Management Part III Recommendation Systems Web Systems and Architectures and Humans and Web Security Part IV Learning and Optimization Large Language Models and their Applications and AI Applications Part V Security Privacy and Trust Online Safety and Wellbeing through AI and Web Technologies a Fast Track Question Bank of Agricultural Engineering Er.Dattatray Nimbalkar M. Tech.

(V.N.M.K.V Parbhani) Dr. Pradip Narale PhD (M.P.U.T UDAIPUR,2018-01-01 This book is prepared to cover the syllabus of agricultural engineering and technology for the students who do the efforts for successful agricultural engineer not only the India only all over the world The syllabus covered in this book is prepared in simple and effective manner The author is very much thankful to innovative research publications to publish this book in time **Proceedings of International**

**Conference on Soft Computing Techniques and Engineering Application** Srikanta Patnaik,Xiaolong Li,2013-12-20 The main objective of ICSCTEA 2013 is to provide a platform for researchers engineers and academicians from all over the world to present their research results and development activities in soft computing techniques and engineering application This conference provides opportunities for them to exchange new ideas and application experiences face to face to establish business or research relations and to find global partners for future collaboration Saudi Arabia ,1984 *Fostering Human Capital in the Gulf Cooperation Council Countries* Sameh El-Saharty,Igor Kheyfets,Christopher Herbst,Mohamed Ihsan Ajwad,2020-07-08 The formation of human capital the knowledge skills and health that people accumulate over their lifetimes is critical for the six Gulf Cooperation Council GCC countries Human capital contributes not only to human development and employment but also to the long term sustainability of a diversified economic growth model that is knowledge based and private sector driven This approach is critical given that income from oil and gas will eventually decline and that the nature of work is evolving in response to rapid technological changes in turn demanding new skill sets The GCC governments have demonstrated their strong political will for this shift four of them are among the first countries to join the World Bank s Human Capital Project a global effort to improve investments in people as measured by the Human Capital Index The GCC countries face four main challenges Low levels of basic proficiency among schoolchildren A mismatch between education and the labor market A relatively high rate of adult mortality and morbidity A unique labor market in which wages in the public sector are more generous than in the private sector and government employment of nationals is virtually guaranteed To address these challenges this report outlines four strategies in a whole of government approach Investing in high quality early childhood development Preparing healthier better educated and skilled youth for the future Enabling greater adult labor force participation Creating an enabling environment for human capital formation These strategies are based on best practices in other countries and feature some of the GCC countries plans including their national Visions to take their economies and societies further into the twenty first century With the COVID 19 pandemic the GCC countries face additional challenges that may worsen some preexisting vulnerabilities and erode human capital In response the GCC governments have taken multiple measures to protect their populations health and their economies Any country s decision to reopen its economy needs to closely consider public health consequences to avoid a resurgence of infections and any further erosion of its human capital The COVID 19 crisis underscores that the need to accelerate and improve investment in human capital has never been greater Once the GCC countries return to a new normal they will be in a position to achieve

diversified and sustainable growth by adopting and then tailoring the strategies presented in this report The Report: Saudi Arabia 2013 , **The Fourth International Conference/Exhibition on High-Performance Computing in the Asia-Pacific Region, Beijing, China, May 14-17, 2000** ,2000 *Computer Science for Environmental Engineering and EcoInformatics* Yuanxu Yu,Zhengtao Yu,Jingying Zhao,2011-07-18 This two volume set CCIS 158 and CCIS 159 constitutes the refereed proceedings of the International Workshop on Computer Science for Environmental Engineering and EcoInformatics CSEEE 2011 held in Kunming China in July 2011 The 150 revised full papers presented in both volumes were carefully reviewed and selected from a large number of submissions The papers are organized in topical sections on computational intelligence computer simulation computing practices and applications ecoinformatics image processing information retrieval pattern recognition wireless communication and mobile computing artificial intelligence and pattern classification computer networks and Web computer software data handling and applications data communications data mining data processing and simulation information systems knowledge data engineering multimedia applications

**Resources in Education** ,1992-04 **6th International Conference on the Development of Biomedical Engineering in Vietnam (BME6)** Toi Vo Van,Thanh An Nguyen Le,Thang Nguyen Duc,2017-09-21 Under the motto Healthcare Technology for Developing Countries this book publishes many topics which are crucial for the health care systems in upcoming countries The topics include Cyber Medical Systems Medical Instrumentation Nanomedicine and Drug Delivery Systems Public Health Entrepreneurship This proceedings volume offers the scientific results of the 6th International Conference on the Development of Biomedical Engineering in Vietnam held in June 2016 at Ho Chi Minh City

*Selected Papers from MEDPOWER 2018* Igor Kuzle,Tomislav Capuder,Hrvoje Pandžić ,2021-09-02 This Special Issue presents extended versions of selected top papers of the Mediterranean Conference on Power Generation Transmission Distribution and Energy Conversion MEDPOWER held in Dubrovnik in 2018 The 11th Mediterranean Conference on Power Generation Transmission Distribution and Energy Conversion MEDPOWER 2018 was held in Cavtat Dubrovnik Croatia from 12 to 15 November 2018 The conference gathered more than 200 scientists researchers and experts from all around the world A total of 147 oral presentations were held during the conference with an additional 50 papers presented in special sessions The top 10 papers have been selected for this Special Issue in Energies covering a variety of topics from end user challenges distribution and transmission network operation and planning to generation planning and modeling

**Proceedings** ,2000

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