

Sardar Patel Institute of Public Administration

Practical Exam on CCC+

Exam Time: 11.30 am – 01.00 pm

Roll No. 19

Exam Date: 09.08.2007

Total Duration : 90 Minutes

Total Marks : 50

Passing Marks : 25

Note

- Candidate has to attend any two questions out of the given three questions of 5 marks each in Question No. 1.
- Candidate has to attend any four questions out of the given five questions of 10 marks each in Question No. 2

Question 1: Attempt any two out of the following three

Total Marks 10

(A)

5 Marks

- ✓ Create a folder of your **name**, followed by your **Roll No.** on the **desktop** of your computer, e.g. : If your Name is **Ronak** and your **Roll No. is 01** the folder name should be "**Ronak01**"
- ✓ Set the **Background** of the **desktop** of your computer as "**Azul**"

(B)

5 Marks

- Convert the file named **gujarati - Krishna.doc** located at **C:\Program Files\TBILConverter** to **shruti** fonts using **TBIL** converter and save the file in the **folder** created on the **desktop** of your computer.

(C)

5 Marks

- ✓ Copy file named "**winter.jpg**" located in the **My Picture Folder** in My Document of your **Computer** to your **folder** created on the **desktop** of your computer.

Question 2: Attempt any four out of the following five

Total Marks 40

(A)

10 Marks

- ✓ Create a file in **MS-Project** and **save** it by the name "**Town Planning**" in your folder created on the **desktop** of your computer.
 1. Set calendar having 6 working days.
 2. Set project finish date 31-Aug-2007.
 3. Insert the following tasks.
 - 1) Select site.
 - 2) Select type of town.
 - 3) Create plan
 - 4) Arrange architect
 - 5) Start working.
 4. Set last task as milestone.
 5. Set predecessors for all the tasks.

(B)

10 Marks

Create a following table using MS Excel

Player	Runs in Match 1	Runs in Match 2	Runs in Match 3	Total	Average
Sachin	55	101	54		
Lara	45	21	34		
Gayle	94	12	34		
Dravid	88	76	43		

Note

- Find the **Total score** of all the players using **formula** or **function**
- Find the **Average** of all the players using **formula** of **function**
- Make a **pie chart** comparing **Total** of all the **four players**
- Header** of the worksheet should be "**CRICKET**"
- Save** the file with the name "**Cricket**" in your **folder** created on the **desktop** of your computer.

(C)

10 Marks

- Send **E-mail** of at least one line with attachment to pratik@yahoo.com and copy to cccexam@yahoo.com using MS Outlook 2003 or Outlook Express with signature displaying your **name** and **Roll Number**.
- Using **Search Engine** on the **Internet**, collect some **information** and **picture** of "**Mohammad Rafi**" and **paste** the same in a **word file**. **Save** this file by the name "**Rafi.doc**" in your **folder** created on the **desktop** of your computer

(D)

10 Marks

Prepare the following table in MS Word

No.	Name	English	Gujarati	Math	Total
1	S.M.Patel	44	55	34	
2	P.R.Sharma	55	45	43	
3	H. G. Mehta	66	78	45	
4	P. K. Doshi	87	34	43	

Notes:

- Find **Total** using **formula** from the **table menu**
- Give **Header** as "**CCC EXAM**" and assign **Page Number** in the **footer**
- Set **page orientation** as **landscape** and **Left and Right Margin** as **1.5 inches**.
- Format** the **table** using **Table AutoFormat**
- Save** this file by the name "**marksheet**" with **password** to open as **CCC** in your **folder** created on the **desktop** of your computer.

Create a MS PowerPoint presentation with three slides as shown below

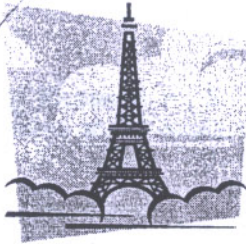
Notes:

- Apply slide design to all slides
- Give Slide numbers to all the three slides shown below
- Give Auto time of 3 seconds to each slide

Welcome to
www.gujaratindia.com

Main Link of Sites

- Visit Gujarat
- Government
- Initiatives
- Sate Profile



- જય જય ગરવી ગુજરાત
- આપણુ ગુજરાત આગવુ ગુજરાત