



**GUJARAT TECHNOLOGICAL UNIVERSITY**  
"INTERNATIONAL INNOVATIVE UNIVERSITY"

Instructions Manual for GTU e-Assessment Evaluation Application

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## **Instructions Manual for Evaluation Application**

**URL to download Evaluator Exe/Application:** <www.gtu.edu.in>

### System Requirements

- PC with Windows OS 8 or above
- .Net framework version 4.6 or above  
(Install from <https://dotnet.microsoft.com/en-us/download/dotnet-framework>)
- Adobe reader  
(Install from <https://get.adobe.com/reader/>)

### How to Setup and Install

- Step1: Download the evaluation application from the URL given
- Step2: Double click GTUEvalSetup.exe to start the setup
- Step3: Follow the instructions shown on the screen
- Step4: Once the setup or installation is successful, it creates evaluation shortcut on the desktop/programs in start menu
- Step5: Click on the shortcut to launch evaluation application



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### Launch the GTU e-Assessment Evaluation Application

Launch the application by clicking on the **GTU e-Assessment** icon created on the desktop to start evaluation application.



The following screen will be displayed to Login. Use the User ID, Password provided to login.

The screenshot shows the login interface for the GTU e-Assessment application. It features the university logo and name on the left, and the title 'e - Assessment Login' on the right. Below the logo is a photograph of a university building. The login form includes fields for User ID, Password, OTP Sent to Mobile No, and OTP. There are buttons for 'Send OTP', 'Login', and 'Exit'. The bottom of the screen displays the MAC ID and the application version.

Gujarat Technological University		e - Assessment Login	
	User ID	<input type="text"/>	
	Password	<input type="password"/>	<button>Send OTP</button>
	OTP Sent to Mobile No	<input type="text"/>	
	OTP	<input type="text"/>	<button>Login</button>
<div><button>Exit</button></div>			

MAC ID - 7427EA42B533 Version : 1.0.0.1



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Click on Send OTP, you will get OTP to your mobile number, enter the OTP and click on Login.

The screenshot shows the login interface for the Gujarat Technological University e-Assessment system. The header includes the university's logo and name, and the title "e - Assessment Login" with a status "OTP Sent." Below the header, there is a photograph of a university building. The login form contains fields for User ID (filled with "salma"), Password (masked with "\*\*\*\*\*" and showing "24 / 30" characters), OTP Sent to Mobile No (with a progress bar), and OTP (filled with "201627"). There are "Login" and "Exit" buttons. The footer displays the MAC ID "7427EA42B533" and the version "1.0.0.1".

User ID	salma	
Password	*****	24 / 30
OTP Sent to Mobile No	<div></div>	
OTP	201627	Login
Exit		

MAC ID : 7427EA42B533 Version : 1.0.0.1



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Once the credentials are verified you will be displayed the Evaluation Dashboard.

**Evaluator Dashboard** Welcome - SALMA  
Last Refreshed on 12/15/2021 8:42:49 PM

Eval. Completed <b>78</b>	Eval. Rejected <b>0</b>	RC Completed <b>0</b>	RC Rejected <b>0</b>	RA Completed <b>7</b>	RA Rejected <b>0</b>
------------------------------	----------------------------	--------------------------	-------------------------	--------------------------	-------------------------

Refresh Recheck Logout

Click on the below links to Start Evaluation

SL. No.	Subject Code	Subject Name	Allotted	Evaluation	Completed	Rejected
01	BP101TP	Human Anatomy and Physiology I	25		25	0
02	BP304TT	Pathophysiology	50		50	0
03	BP404TP	Pharmacology I	3		3	0
<b>Total :</b>					<b>78</b>	<b>0</b>

UA - Mock Assessment    FEI - Live Evaluation    Version : 1.0.0.1.0



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Click on the Bank A/c Details icon to submit your Bank Details, before your start evaluation.

**Evaluator Dashboard**

Welcome - SALMA  
Last Refreshed on 12/11/2021 4:42:49 PM

Eval. Completed <b>78</b>	Eval. Rejected <b>0</b>	RC Completed <b>0</b>	RC Rejected <b>0</b>	RA Completed <b>7</b>	RA Rejected <b>0</b>
------------------------------	----------------------------	--------------------------	-------------------------	--------------------------	-------------------------

[Evaluation](#)
[Redcheck](#)
[Reassessment](#)

Click on the below links to Start Evaluation

Sl. No.	Subject Code	Subject Name	Allotted :	Evaluation	Completed	Rejected
01	BP101TP	Human Anatomy and Physiology I	25		25	0
02	BP304TT	Pathophysiology	50		50	0
03	BP404TP	Pharmacology I	3		3	0
Total :					78	0

[Refresh](#)
[Bank A/c Details](#)
[Logout](#)



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## Bank A/c Details

Note : Evaluator Bank A/c No. details are mandatory.  
Once details are filled, no changes are allowed.

Evaluator Name	<input type="text" value="SALMA"/>	
A/c No.	<input type="text" value="111111111111111111"/>	
Retype A/c No.	<input type="text" value="*****"/>	
IFSC Code	<input type="text" value="SBIN0008022"/>	<input type="button" value="Verify"/>
Bank Details	<input type="text" value="STATE BANK OF INDIA"/>	

Please check  
before  
Update.



# GUJARAT TECHNOLOGICAL UNIVERSITY

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You can view evaluated reports by clicking on the icon shown here.

**Evaluator Dashboard** Welcome : SALMA  
 Last Refreshed on 12/13/2021 4:42:49 PM

Eval. Completed: 0   Eval. Rejected: 0

Click on the below links to Start Evaluation:

- Course wise Evaluated
- Subject wise Evaluated
- Date wise Evaluated
- Completed

Sl. No.	Subject Code	Subject Name	Allotted	Evaluation	Completed	Rejected
01	BP701TP	Instrumental Methods of Analysis	50	<a href="#">Start</a>	0	0
Total :				0	0	

GTU - Not Answered   LEV - Last Evaluation   Version : 1.0.0.1





## Evaluation - Main Assessment

Click on the Start link to start evaluation of Main Assessment.

**Evaluator Dashboard**

Welcome : SALMA  
Last Refreshed on 12/15/2021 4:42:49 PM

Eval. Completed: 0  
Eval. Rejected: 0

**Evaluation**

Click on the below links to Start Evaluation:

- Course wise Evaluated
- Subject wise Evaluated
- Date wise Evaluated
- Logout

SL No.	Subject Code	Subject Name	Allotted	Evaluation	Completed	Rejected
01	BP701TP	Instrumental Methods of Analysis	50	<a href="#">Start</a>	0	0
Total :				0	0	

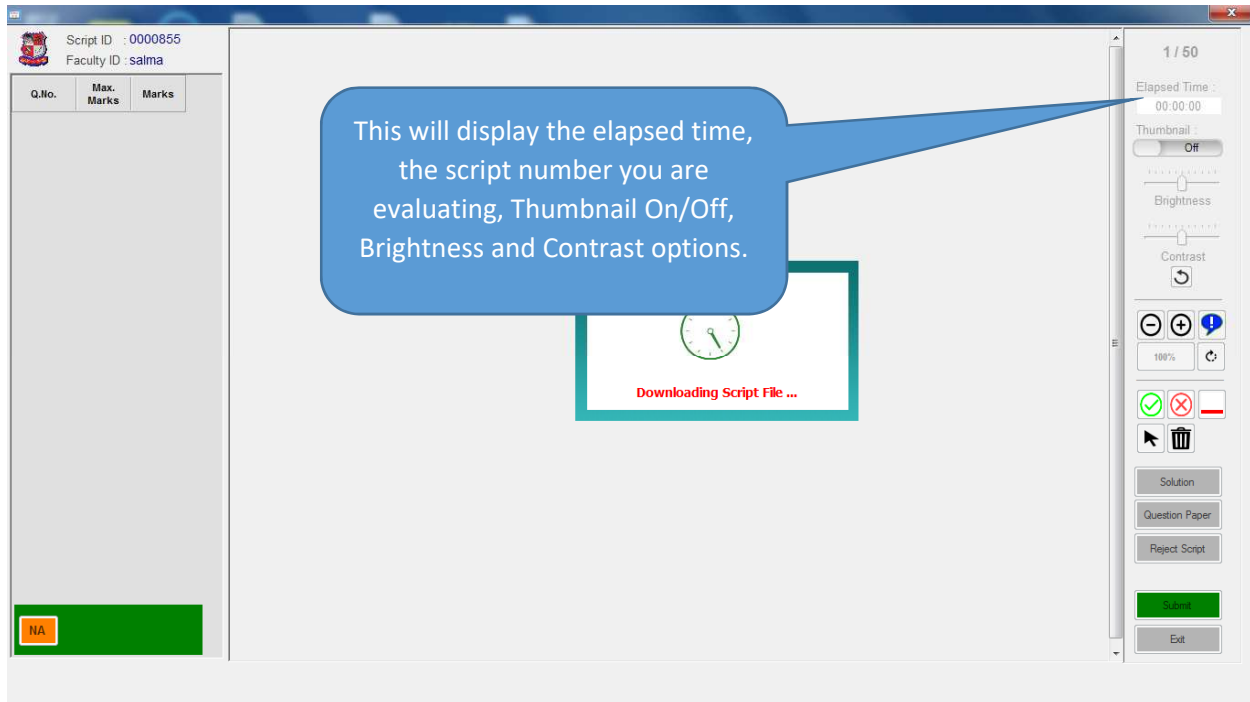
GA - Not Answered    LEV - Last Evaluation    Version: 1.0.0.1



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Script will be loaded for evaluation.





# GUJARAT TECHNOLOGICAL UNIVERSITY

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Script ID : 0000855  
Faculty ID : salma

Q.No.	Max. Marks	Marks
1a	6	
1b	5	
1c	5	
2a	6	
2b	5	
2c	5	
3a	6	
3b	5	
3c	5	
4a	6	
4b	5	
4c	5	
5a	6	
5b	5	
5c	5	

NA Total : 0 / 80

EXAMINER HAS TO COMPULSORY ENTER MARKS IN BOX BELOW ON EACH PAGE

Que. No.  =  +  +  =

3

DO NOT WRITE ANYTHING IN THIS BOX

Here is what is the pharmacopoeial application of IR Spectroscopy. IR Spectroscopy is helpful in identification.

IR Spectroscopy :

1 / 50  
Elapsed Time : 00:00:31  
Thumbnail : Off  
Brightness  
Contrast

This will display the Zoom in/out, Script Comment and Rotation of the script.

100%  
Solution  
Question Paper  
Reject Script  
Submit  
Exit

Script ID : 0000855  
Faculty ID : salma

Q.No.	Max. Marks	Marks
1a	6	5
1b	5	4
1c	5	5
2a	6	6
2b	5	NA
2c	5	NA
3a	6	
3b	5	
3c	5	
4a	6	
4b	5	
4c	5	
5a	6	
5b	5	
5c	5	

NA Total : 20 / 80

DO NOT WRITE ANYTHING IN THIS BOX

(Infrared Spectroscopy)

applications :

Detection of DNA

Hybridization of DNA

Sequencing of DNA

Detection of Atomic cell

Operation of the DNA

Identify the compound

Use annotations like tick, cross(x), underline to mark on the script as shown below.

1 / 50  
Elapsed Time : 00:03:33  
Thumbnail : Off  
Brightness  
Contrast

100%  
Delete Annotation  
Solution  
Question Paper  
Reject Script  
Submit  
Exit



# GUJARAT TECHNOLOGICAL UNIVERSITY

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Script ID : 0000855  
Faculty ID : salma

Q.No.	Max. Marks	Marks
1a	6	5
1b	5	4
1c	5	5
2a	6	6
2b	5	NA
2c	5	NA
3a	6	
3b	5	
3c	5	
4a	6	
4b	5	
4c	5	
5a	6	
5b	5	
5c	5	

NA Total : 20 / 80

EXAMINER HAS TO COMPULSORY ENTER MARKS IN BOX BELOW ON EACH PAGE

Que. No.  =  +  +  =

1. Detection of DNA

2. Hybridization of DNA

3. Sequencing of DNA

4. Detection of Atomic cell

5. Separation of the DNA

6. Identity the compound

7. Instant result of the compound

8. Science laboratory

9. The pharmaceutical application of IR is spectroscopy. It is used in the identification.

10. During some research, the find any unknown sample of the

1 / 50

Elapsed Time : 00:07:56

Thumbnail : Off

Brightness

Contrast

100%

Solution

Question Paper

Reject Script

Submit

Exit

(BP/011P) Instrumental Methods of Analysis - 855 : 00306509

Script ID : 0000855  
Faculty ID : salma

Q.No.	Max. Marks	Marks
1a	6	5
1b	5	4
1c	5	5
2a	6	6
2b	5	NA
2c	5	NA
3a	6	
3b	5	
3c	5	
4a	6	
4b	5	
4c	5	
5a	6	
5b	5	
5c	5	

NA Total : 20 / 80

(Infrared Spectroscopy)

Applications :

1. Detection of DNA

2. Hybridization of DNA

Confirmation ?

Are you sure, you want to delete ?

Yes No

1 / 50

Elapsed Time : 00:04:13

Thumbnail : Off

Brightness

Contrast

100%

Solution

Question Paper

Reject Script

Submit

Exit

Use select option (arrow mark) to select the annotation, and delete icon to delete the annotation.





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Enter the marks for the respective questions. Select the marks entry field of the respective question and click on NA (Not Answered) for the questions not attempted by the student.

Script ID : 0000855  
Faculty ID : salma

Q.No.	Max. Marks	Marks
1a	6	5
1b	5	4
1c	5	5
2a	6	6
2b	5	NA
2c	5	NA
3a	6	
3b	5	
3c	5	
4a	6	
4b	5	
4c	5	
5a	6	
5b	5	
5c	5	

EXAMINER HAS TO COMPULSORY ENTER MARKS IN BOX BELOW ON EACH PAGE

Que. No.  =  +  +  =

Q-5

Answer: C

Here is what is the pharmacopoeial application of IR frequency. 2. Discuss how IR spectroscopy is helpful in identification.

IR Spectroscopy:

Information  
Entered : NA  
OK

1 / 50

Elapsed Time : 00:01:44

Thumbnail : Off

Brightness

Contrast

100%

Solution

Question Paper

Reject Script

Submit

Exit

NA Total : 20 / 80



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Click on the Question Paper button to view the Question paper provided for the script.

Script ID : 000085  
Faculty ID : salma

(BP701TP) Instrumental Methods of Analysis - 855 : 00306509 - Question Paper

Q.No.	Max. Marks	Marks
1a	6	5
1b	5	4
1c	5	5
2a	6	6
2b	5	NA
2c	5	NA
3a	6	
3b	5	
3c	5	
4a	6	
4b	5	
4c	5	
5a	6	
5b	5	
5c	5	

NA Total : 20 / 80

Seat No.: \_\_\_\_\_ Enrolment No. \_\_\_\_\_

**GUJARAT TECHNOLOGICAL UNIVERSITY**  
**B. Pharm- SEM-VII• EXAMINATION – WINTER-2021**

**Subject Code:BP701TP** **Date: 24/11/2021**  
**Subject Name: Instrumental Methods of Analysis**  
**Time: 10:30 AM TO 01:30 PM** **Total Marks: 80**

**Instructions:**

1. Attempt any five questions.
2. Make suitable assumptions wherever necessary.
3. Figures to the right indicate full marks.

**Q.1**

(a)	Explain Principle and applications of HPLC	06
(b)	Discuss various Detectors and Pumps used in HPLC	05
(c)	Define: (i) Retention time (ii)Tailing factor (iii)Capacity factor (iv)Selectivity factor (v)Resolution	05

**Q.2**

(a)	Explain instrumentation with Schematic diagram and applications of HPTLC	06
(b)	What is gas chromatography? Explain different stationary phases used in gas chromatography	05
(c)	Enlist various detectors used in Gas chromatography. Explain any one in detail.	05

**Q.3**

(a)	Explain the principle and Instrumentation of affinity chromatography	06
(b)	Explain terms HETP, Peak asymmetry factor, Retention volume, Resolution	05
(c)	Write a brief note on Nephelometry and Turbidimetry with its applications	05

**Q.4** (a) Explain instrumentation with Schematic diagram and applications of HPTLC

1/50  
Elapsed Time : 00:08:56  
Thumbnail : Off  
Brightness :  
Contrast :  
100%  
Solution  
Question Paper  
Reject Script  
Submit  
Exit



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Click on Solution button to view the solution provided for the script.

The screenshot displays the GTU e-Assessment Evaluation Application interface. A central window titled "(BP701TP) Instrumental Methods of Analysis - 855 : 00306509 - Schema" shows the text "Subject Solution". To the left is a table with question details, and to the right is a sidebar with various controls and buttons.

Q.No.	Max. Marks	Marks
1a	6	5
1b	5	4
1c	5	5
2a	6	6
2b	5	NA
2c	5	NA
3a	6	
3b	5	
3c	5	
4a	6	
4b	5	
4c	5	
5a	6	
5b	5	
5c	5	

At the bottom left, a green bar shows "NA" and "Total : 20 / 80". The sidebar on the right includes a "1 / 50" indicator, "Elapsed Time : 00:10:41", "Thumbnail : Off", "Brightness" and "Contrast" sliders, and a set of navigation buttons. The "Solution" button is highlighted with a red rectangle.



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Select Reject Script button to reject the script by selecting appropriate reason as shown below.

The screenshot displays the GTU e-Assessment Evaluation Application interface. On the left, a table shows the script details:

Q.No.	Max. Marks	Marks
1a	6	5
1b	5	4
1c	5	5
2a	6	6
2b	5	NA
2c	5	NA
3a	6	
3b	5	
3c	5	
4a	6	
4b	5	
4c	5	
5a	6	
5b	5	
5c	5	

Below the table, a green bar indicates "NA" and "Total : 20 / 80".

The main area shows a scanned script with handwritten answers. A dialog box titled "Write Rejection Comments" is overlaid on the script. The dialog box has a red header "Reject Script" and a section "Reason for Rejection:" with a dropdown menu and a text area. The "Cancel" and "Submit" buttons are at the bottom. The "Submit" button is highlighted with a red box.

On the right side of the interface, there are controls for "Elapsed Time" (00:11:18), "Thumbnail" (Off), "Brightness", "Contrast", and a "Reject Script" button, which is also highlighted with a red box.





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A screenshot of a software dialog box titled "Write Rejection Comments". It contains a text area for "Reject Script" and a section for "Reason for Rejection" with a dropdown menu. The dropdown is open, showing options: "Others", "-- Select Reason --", "Bad Quality", "Wrong Subject", "Incomplete Answer booklet", "Unfair Means (UFM)", and "Others". At the bottom, there are "Cancel" and "Submit" buttons, and a character count "0 / 1000".

Write Rejection Comments

Reject Script

Reason for Rejection :

Others

-- Select Reason --

Bad Quality

Wrong Subject

Incomplete Answer booklet

Unfair Means (UFM)

Others

Cancel Submit 0 / 1000

Write the comments/Select the reason for rejecting the script.



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Marks/NA should be awarded for all the questions before submitting the script.

The screenshot displays the GTU e-Assessment Evaluation Application interface. On the left, a table shows the marks for various questions. The main area shows a handwritten answer sheet for question 4, which is a multiple-choice question about DNA. The answer 'Detection of DNA' is marked with a red 'X'. An error message box is overlaid on the answer sheet, stating 'All Questions are not Valued.' The right sidebar contains evaluation controls such as 'Elapsed Time', 'Thumbnail', 'Brightness', 'Contrast', and buttons for 'Solution', 'Question Paper', 'Reject Script', 'Submit', and 'Exit'.

Q.No.	Max. Marks	Marks
1a	6	5
1b	5	4
1c	5	5
2a	6	6
2b	5	NA
2c	5	NA
3a	6	
3b	5	
3c	5	
4a	6	
4b	5	
4c	5	
5a	6	
5b	5	
5c	5	

NA Total : 20 / 80

EXAMINER HAS TO COMPULSORY ENTER MARKS IN BOX BELOW ON EACH PAGE

Que. No.  =  +  +  =

Question 4: Detection of DNA

Options: Hybridization of DNA, Sequencing of DNA, Detection of DNA, Separation of DNA, Identifying of DNA, Instant Compound, Reference laboratory

The pharmacopoeial application of IR is spectroscopy or its use in the identification of compounds.

During some research, it is found that an unknown sample is present.

DO NOT WRITE ANYTHING IN THIS BOX

1 / 50

Elapsed Time : 00:13:16

Thumbnail : Off

Brightness

Contrast

100%

Solution

Question Paper

Reject Script

Submit

Exit



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If the marks awarded exceeds Max. Marks, you will be notified.

Script ID : 0000857  
Faculty ID : salma

Q.No.	Max. Marks	Marks
1b	5	2
1c	5	2
2a	6	2
2b	5	2
2c	5	2
3a	6	2
3b	5	2
3c	5	2
4a	6	2
4b	5	2
4c	5	2
5a	6	2
5b	5	2
5c	5	2
6a	6	22

NA Total : 46 / 80

EXAMINER HAS TO COMPULSORY ENTER MARKS IN BOX BELOW ON EACH PAGE

Que. No.  =  +  +  =

3

NOT WRITE ANYTHING IN THIS PORTION

Q- Write application of Atomic emission spectra.

⇒ Application :-

- It is used for quantitative
- It is used for qualitative
- It is used for to detect the impurities present in compounds

1 / 50

Elapsed Time : 00:00:20

Thumbnail : Off

Brightness

Contrast

100%

Solution

Question Paper

Reject Script

Submit

Exit

Error

22 Marks Exceeds Max.Marks (6)

OK



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You should view all the pages and atleast one annotation should be provided in the script to submit.

Script ID : 0000857  
Faculty ID : salma

Q.No.	Max. Marks	Marks
3a	6	2
3b	5	2
3c	5	2
4a	6	2
4b	5	2
4c	5	2
5a	6	2
5b	5	2
5c	5	2
6a	6	NA
6b	5	NA
6c	5	5
7a	6	NA
7b	5	5
7c	5	5

NA
Total : 34 / 80

1 / 50

Elapsed Time : 00:02:51

Thumbnail : Off

Brightness

Contrast

100%

Solution

Question Paper

Reject Script

Submit

Exit

Error

Minimum 1 Annotation is required.

OK



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Here you can verify the marks awarded and confirm it before final submission.

Script ID : 9000857  
Faculty ID : salma

Q.No.	Max. Marks	Marks
3a	6	2
3b	5	2
3c	5	2
4a	6	2
4b	5	2
4c	5	2
5a	6	2
5b	5	2
5c	5	2
6a	6	NA
6b	5	NA
6c	5	5
7a	6	NA
7b	5	5
7c	5	5

**NA** Total : 34 / 80

Confirmation

Q.No.	Max. Marks	Marks
3c	5	2
4a	6	2
4b	5	2
4c	5	2
5a	6	2
5b	5	2
5c	5	2
6a	6	NA
6b	5	NA
6c	5	5
7a	6	NA
7b	5	5
7c	5	5

**Total : 34 / 80**

Please Check & Confirm

☒ Confirm

☐ Cancel

1 / 50

Elapsed Time : 00:03:55

Thumbnail : ☐ Off

Brightness

Contrast



# GUJARAT TECHNOLOGICAL UNIVERSITY

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Script ID : 0000857  
Faculty ID : salma

Q.No.	Max. Marks	Marks
3a	6	2
3b	5	2
3c	5	2
4a	6	2
4b	5	2
4c	5	2
5a	6	2
5b	5	2
5c	5	2
6a	6	NA
6b	5	NA
6c	5	5
7a	6	NA
7b	5	5
7c	5	5

NA Total : 34 / 80

DO NOT

End of

Success

Script Submitted Successfully

OK

1 / 50

Elapsed Time : 00:05:48

Thumbnail : Off

Brightness

Contrast

100%

Solution

Question Paper

Reject Script

Submit

Exit





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After successfully submitting the script you have to select "Yes" to get the next script for evaluation.

Script ID : 0000857  
Faculty ID : salma

Q.No.	Max. Marks	Marks
3a	6	2
3b	5	2
3c	5	2
4a	6	2
4b	5	2
4c	5	2
5a	6	2
5b	5	2
5c	5	2
6a	6	NA
6b	5	NA
6c	5	5
7a	6	NA
7b	5	5
7c	5	5

**NA** Total : 34 / 80

**1 / 50**

Elapsed Time : 00:06:19

Thumbnail : Off

Brightness

Contrast

100%

Solution

Question Paper

Reject Script

**Submit**

Exit



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## Re-check, Reassessment & Re-Reassessment

Evaluator will get the scripts for Recheck, Reassessment and Re-Reassessment scripts to be evaluated. Click on the buttons to check the scripts to be evaluated in Recheck/Reassessment.

**Evaluator Dashboard**

Welcome - SALMA  
Last Refreshed on 12/11/2021 4:42:49 PM

Eval. Completed <b>78</b>	Eval. Rejected <b>0</b>	RC Completed <b>0</b>	RC Rejected <b>0</b>	RA Completed <b>7</b>	RA Rejected <b>0</b>
------------------------------	----------------------------	--------------------------	-------------------------	--------------------------	-------------------------

Refresh Bank A/c Details Logout

Click on the below links to Start Evaluation

Evaluation	<b>Recheck</b>	Reassessment
------------	----------------	--------------

Sl. No.	Subject Code	Subject Name	Allotted :	Evaluation	Completed	Rejected
01	BP101TP	Human Anatomy and Physiology I	25		25	0
02	BP304TT	Pathophysiology	50		50	0
03	BP404TP	Pharmacology I	3		3	0
Total :					78	0

----- END -----