

**VISIT ANY MORE FREELY SOLUTIONS**

**[VUAnswer.com](http://VUAnswer.com)**

**STA641 CURRENT FINAL TERM PAPER 2021-2022**

**Provide by VU Answer**

**IMPORTANT:**

All Students must prepare this current paper because these questions from previous semesters and most important.

Highly recommended papers and chance to questions repeated from this file.

For More Current Paper Search from Google [VUAnswer.com](http://VUAnswer.com)

**\*STA641\***

3 Excels question...

1. midpoint, relative frequency, %age relative frequency, histogram

2. Paired mean t testing

3. Correlation and regression...

2 questions in SPSS

4. T testing for equal variance

**JOIN WHATSAPP GROUP**

**<https://chat.whatsapp.com/FFVUAQDoQYW4Z0bL1pcQtT>**

**VISIT ANY MORE FREELY SOLUTIONS**

**VUAnswer.com**

5. Mean , median,mode and skewness of data

**\*STA641\***

Q1: Find mean median mode in spss and define it skewness or symmetric?

Q2: find correction and linear regression in ms excel file?

Q3: draw Q-Q port in ms excel

Q4: what is value of UCL and LCL? Draw chart? Mean? What is control line? Is it given data uper control or outer control?

Q5:apply T-test sample paired test and stander derivation and mean? What is value of T test?

In all questions ka data diya hoa tha table ma and youtube pa STA641 ka 2018 ka papr solve ki hoe video hai wo lazmi kry un method sy 2 question ay hai and is k alawa sta641 ki assignment revise kr ly and Z-test bi lazmi kryn

**Get Past Papers and More Current Papers File**

**[www.VUAnswer.com](http://www.VUAnswer.com)**

**JOIN WHATSAPP GROUP**

**<https://chat.whatsapp.com/FFVUAQDoQYW4Z0bL1pcQtT>**

**VISIT ANY MORE FREELY SOLUTIONS**

**[VUAnswer.com](http://VUAnswer.com)**

**Note:**

Papers shared by VU Answer and Students.

We shared only to get an idea for students to prepare these important questions with their answers itself for final papers that also help to improve learning in your course.

*Get also solved and more important past papers on VU Answer.*

Current paper and important thoughts are recommended there will be highly chance to ask in exams as repeated questions.

**REGARD SARIM**

**WHATSAPP +923162965677**

**VU Answer**  
your right path

**For Current, Solved Papers and Solutions Visit**

**[www.VUAnswer.com](http://www.VUAnswer.com)**

**JOIN WHATSAPP GROUP**

**<https://chat.whatsapp.com/FFVUAQDoQYW4Z0bL1pcQtT>**