
CREDENTIAL EVALUATION AND AUTHENTICATION REPORT

Name: CHITTY, Venkata Abhiram
Date of Birth: September 24, 2000

Date : November 07, 2022
Ref#: 5690587/HM
Page: 1 of 5

U.S. EQUIVALENCY SUMMARY

Bachelor's degree from, and one year of graduate study, at a regionally accredited institution

CREDENTIAL ANALYSIS

- | | |
|-----------------------------------|--|
| Name on Credential: | CHITTY, Venkata Abhiram |
| Credential Authentication: | <i>Documents were sent directly by the institution</i> |
| Country or Territory: | India |
| Credential: | Bachelor of Science |
| Year: | 2021 |
| Awarded By: | Osmania University |
| Status: | Accredited Institution |
| Admission Requirements: | High School Graduation |
| Length of Program: | Three years |
| Major: | Science |
| U.S. Equivalency: | Bachelor's degree |



INSTRUCTIONS FOR USING THIS REPORT: An explanation of the terms used in this report can be found on the reverse side. This report is valid only when printed on watermarked paper and sealed with an official WES stamp on each page.

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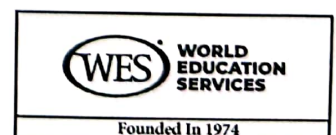
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2. **Name on Credential:** CHITTY, Venkata Abhiram
Credential Authentication: *Documents were sent directly by the institution*
Country or Territory: India
Credential: Statement of Marks
Year: 2022
Awarded By: Vellore Institute of Technology (VIT)
Status: Accredited Institution
Admission Requirements: Bachelor's degree
Length of Program: Two years
Major: Data Science

U.S. Equivalency: One year of graduate study

Remarks: Enrolled in the final year of a program leading to a Master of Science, which is equivalent to a bachelor's degree in the United States; anticipated date of graduation is June 2023.



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INSTITUTIONS - DATES - SUBJECTS

**U.S.
Semester
Credits** **U.S.
Grades**

Osmania University

2018-2019

(L) English I	3.5	A
(L) Sanskrit I	3.5	A
(L) Statistics I	3.0	A
(L) Statistics Lab	1.0	A
(L) Mathematics I	3.0	B
(L) Mathematics Lab	1.0	A
(L) Computer Science I	3.0	A
(L) Computer Science Lab	1.0	C
(L) Environmental Studies	1.5	A
(L) English II	3.5	A
(L) Sanskrit II	3.5	A
(L) Statistics II	3.0	B
(L) Statistics Lab	1.0	A
(L) Mathematics II	3.0	A
(L) Mathematics Lab	1.0	A
(L) Computer Science II	3.0	B
(L) Computer Science Lab	1.0	A
(L) Gender Sensitization	1.5	A

2019-2020

(U) English III	3.5	A
(U) Sanskrit III	3.5	A
(U) Statistics III	3.0	A
(U) Statistics Lab	1.0	A
(U) Mathematics III	3.0	B
(U) Mathematics Lab	1.0	A
(U) Computer Science III	3.0	A
(U) Computer Science Lab	1.0	A
(U) Theory of Equations	1.5	A
(U) English IV	3.5	A
(U) Sanskrit IV	3.5	A
(U) Statistics IV	3.0	A
(U) Statistics Lab	1.0	A

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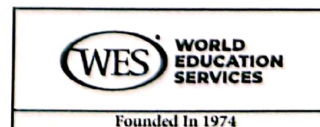
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INSTITUTIONS - DATES - SUBJECTS	U.S. Semester Credits	U.S. Grades
(U) Mathematics IV	3.0	B
(U) Mathematics Lab	1.0	A
(U) Computer Science IV	3.0	A
(U) Computer Science Lab	1.0	A
(U) Transportation and Game Theory	1.5	A
2020-2021		
(U) Statistics V	2.0	A
(U) Statistics Lab	1.0	A
(U) Mathematics V	2.0	A
(U) Mathematics Lab	1.0	A
(U) Computer Science V	2.0	B
(U) Computer Science Lab	1.0	A
(U) Probability and Statistics	1.5	A
(U) Statistics VI	2.0	A
(U) Statistics Lab	1.0	A
(U) Mathematics VI	2.0	A
(U) Mathematics Lab	1.0	A
(U) Computer Science VI	2.0	A
(U) Computer Science Lab	1.0	A
(U) Waves and Optics	1.5	A
(U) Statistics VII	2.0	A
(U) Statistics Lab	1.0	A
(U) Mathematics VII	2.0	B
(U) Mathematics Lab	1.0	A
(U) Computer Science VII	2.0	A
(U) Computer Science Lab	1.0	A
(U) Graph Theory	1.5	A
(U) Statistics VIII	2.0	A
(U) Statistics Lab	1.0	A
(U) Mathematics VIII	2.0	A
(U) Mathematics Lab	1.0	A
(U) Computer Science VIII	2.0	B
(U) Computer Science Lab	1.0	A
(U) Electricity and Magnetism	1.5	A

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INSTITUTIONS - DATES - SUBJECTS

**U.S.
Semester
Credits** **U.S.
Grades**

Vellore Institute of Technology (VIT)

Graduate Study: 2021-2022

Programming and Data Structures with Python	2.0	A
Database Essentials and Data Science	2.0	A
Technical and Research Writing	1.0	A
Linear Algebra and Optimization	2.0	A
Fundamentals of Data Science	1.5	A
Statistical Inference	2.0	A
Essentials of Business Etiquette and Problem Solving	1.0	A
Information Retrieval Techniques	2.0	A
Concepts of Data Mining	2.0	A
Machine Learning and Applications	2.0	A
Regression Analysis and Predictive Models	2.0	A
Time Series Analysis and Forecasting	1.5	A
Statistical Quality Control	2.0	A
Preparing For Industry	1.0	B

SUMMARY

Total Graduate Semester Credits: 24.0 GPA: 3.96
 Total Undergraduate Semester Credits: 124.0 GPA: 3.81