

# VTU SGPA Report

Name: Xyz

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Scheme: 2022 Scheme

Branch: Artificial Intelligence and Machine Learning

Semester: 2nd Semester

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SGPA: 6.55

Percentage: 65.5%

Division: First Class

Subject Code	Subject Name	Marks	Grade	Credits	Grade * Credits
BMATS201	Mathematics-II for CSE Stream	54	5	4	20
BPWSK206	Professional Writing Skills in English	85	9	1	9
BIDTK258	Innovation and Design Thinking	84	9	1	9
BPHYS202	Applied Physics for CSE stream	65	7	4	28
BETCK205H	Introduction to Internet of Things (IOT)	76	8	3	24
BPOPS203	Principles of Programming Using C	51	5	3	15
BESCK204C	Introduction to Electronics Communication	56	6	3	18
BKSKK207	Samskrutika Kannada	71	8	1	8
Total		542	57	20	131

## VTU SGPA Formula:

$$\frac{\sum [\text{Course Credits} \times \text{Grade Points}]}{\sum [\text{Course Credits}]} = \frac{131}{20} = 6.55$$

**Note:** These calculations guarantee the accuracy of your SGPA. Feel confident about your SGPA! You can use this information to prove to others that your SGPA is correct. If anyone has any questions about the accuracy, please share these calculations. Transparency is essential, and your academic achievements are supported by reliable calculations.