



NAAC SSR - DVV Clarification Response

Criterion 1 – Curricular Aspects

Key Indicator- 1.2 Academic Flexibility

1.2.1: Percentage of students enrolled in Certificate/ Value added courses and also completed online courses of MOOCs, SWAYAM, NPTEL etc. as against the total number of students during the last five

Findings of DVV:

Provide the certificate of any 10 students enrolled in ((Value Added course on PRIMAVERA software Auto cad software Short Term Tanning Program on Smart Building automation using IOT Short Term certification course on AI and ML using Python Programming Certification in C,C++ Value added course on Data Science with Python Programming Short term training Program on Recent Emerging Trade in IT Industry Backend Development Using Node JS Python and Machine Learning Market Basket Analysis for Grosary Store Data Science and Big Data Analytics using Python & R Programming with Python Computer Programming in C Language Full Stack Web Development Python Basic Artificial Intelligence & Learning Python Zero to Hero)

Response:

1. Details certificate of any 10 students enrolled in Value added program are attached in Annexure 1

Sr.No	Findings of DVV	Response	Link to Response of HEI
1.	Provide the certificate of any 10 students enrolled in ((Value Added course on PRIMAVERA software Auto cad software Short Term Tanning Program on Smart Building automation using IOT Short Term certification course on AI and ML using Python Programming Certification in C,C++ Value added course on Data Science with Python Programming Short	Details certificate of any 10 students enrolled in Value added program are attached in Annexure 1	Click Here



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Hon'ble Late Shri. Yashwantrao Chavan
Founder-President

	<p>term training Program on Recent Emerging Trade in IT Industry Backend Development Using Node JS Python and Machine Learning Market Basket Analysis for Grosary Store Data Science and Big Data Analytics using Python & R Programming with Python Computer Programming in C Language Full Stack Web Development Python Basic Artificial Intelligence & Learning Python Zero to Hero)</p>	
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