



**CRITERION 1 – CURRICULAR ASPECTS**

**Key Indicator- 1.2 Academic Flexibility**

**NAAC DVV CLARIFICATIONS**

<b>Metric ID</b>	<b>Particulars</b>
1.2.1	Number of Add-on/Certificate programs offered during the last five years

**HEI Input: 68**

<b>DVV Clarifications</b>	<b>HEI Response</b>
Provide summary report of ETABS, Introduction to STAAD Pro, Basic structure in C, Advanced Java script, Angular JS, Power System Planning and Reliability, Fundamentals of MI Power, Concepts of Low Power VLSI Design, Arduino with IOT, Nano Materials and its Applications along with duration and list of students enrolled.	Summary report of ETABS, Introduction to STAAD Pro, Basic structure in C, Advanced Java script, Angular JS, Power System Planning and Reliability, Fundamentals of MI Power, Concepts of Low Power VLSI Design, Arduino with IOT, Nano Materials and its Applications along with duration and list of students enrolled is provided.

**LIST OF DOCUMENTS UPLOADED**

<b>S. No</b>	<b>Particulars of uploaded documents</b>	<b>Link</b>
1	Summary report of above mentioned courses along with duration and list of students enrolled.	<a href="#">View Document</a>