

NAAC DVV CLARIFICATIONS

3.2.2 NUMBER OF WORKSHOPS/SEMINARS/CONFERENCES INCLUDING ON RESEARCH METHODOLOGY, INTELLECTUAL PROPERTY RIGHTS (IPR) AND ENTREPRENEURSHIP CONDUCTED DURING THE LAST FIVE YEARS

ACADEMIC YEAR	2021-22	2020-21	2019-20	2018-19	2017-18
NUMBER OF EVENTS	23	27	21	15	22
TOTAL NO OF EVENTS CONDUCTED			108		

DVV CLARIFICATIONS	HEI RESPONSE			
Provide detailed report for 1. Research Based Seminar on Machine Learning, Deep Learning, Artificial Intelligence [Research Methodology] 2. Webinar on Wearable Technology for Innovation New Product Development [Research Methodology] 3. Seminar on Electric Vehicle Research and Development [Research Methodology]	The detailed report for 1. Research Based Seminar on Machine Learning, Deep Learning, Artificial Intelligence [Research Methodology] 2. Webinar on Wearable Technology for Innovation New Product Development [Research Methodology] 3. Seminar on Electric Vehicle Research and Development [Research Methodology]			
4. Workshop on Programming in C	4. Workshop on Programming in C			

- for AI Based Innovative Projects
 [Research Methodology]

 5. Seminar on Research Innovation for

 5. Seminar on R
- 5. Seminar on Research Innovation for Block Chain Technology and it's Applications [Research Methodology]

with photograph with date and captions; title of the workshops / seminars conducted signed by competent authority.

- 4. Workshop on Programming in C for AI Based Innovative Projects [Research Methodology]
- 5. Seminar on Research Innovation for Block Chain Technology and it's Applications [Research Methodology]

with photograph with date and captions; title of the workshops / seminars conducted signed by competent are provided.



LIST OF DOCUMENTS UPLOADED

S. NO.	PARTICULARS OF UPLOADED DOCUMENTS	LINK TO THE RELEVANT DOCUMENT	
1	Certificate from the Head of the Institution	<u>View</u>	
2	The detailed report for mentioned events with photograph with date and captions; title of the workshops / seminars conducted signed by competent authority.	<u>View</u>	