Criteria 3- Research, Innovations and Extension
Key Indicator 3.3 Research Publication and Awards
NAAC DVV CLARIFICATIONS

Metric ID	Particulars
3.3.2	Number of books and chapters in edited volumes/books published and papers published in national / international conference proceedings per teacher during last five years

3.3.2.1. Total number of books and chapters in edited volumes/books published and papers in national / international conference proceedings year wise during last five years

HEI Input:

2021-2022	2020-2021	2019-2020	2018-2019	2017-2018
22	29	16	18	22

DVV Clarifications	HEI response
Provide Cover page, content page and first page of Comparative study of copper slag bricks and blocks, Investigation on performance of fibre reinforced polymer concrete made with plastic aggregates, Emotion based music player using deep learning and ai,Adaptive mining of data using clustering and classification of multi - information system, Robust app clone detection based on similarity of ui structure with ISBN numbers, title, author, Department/ School/ Division/ Centre/ Unit/ Cell, name and year of publication.	Cover page, content page and first page of Comparative study of copper slag bricks and blocks, Investigation on performance of fibre reinforced polymer concrete made with plastic aggregates, Emotion based music player using deep learning and ai,Adaptive mining of data using clustering and classification of multi - information system, Robust app clone detection based on similarity of ui structure with ISBN numbers, title, author, Department/ School/ Division/ Centre/ Unit/ Cell, name and year of publication **is Provided.**

LIST OF DOCUMENTS UPLOADED

S. No	Particulars uploaded in the documents	Document Link
1.	Cover page, content page and first page of Comparative study of copper slag bricks and blocks, Investigation on performance of fibre reinforced polymer concrete made with plastic aggregates, Emotion based music player using deep learning and ai, Adaptive mining of data using clustering and classification of multi - information system, Robust app clone detection based on similarity of ui structure with ISBN numbers, title, author, Department/ School/Division/ Centre/ Unit/ Cell, name and year of publication	View Document