



Shri Pragya Mahavidyalaya

Post Graduate College of Science, Technology, Management, Arts & Commerce

Pragya Road, Bijainagar - 305624 Distt.-Ajmer, Rajasthan, India

Email : info@pragyacollege.com, Website : www.pragyacollege.com

Ph. : 091-1462-230101, 9587888125, 126

NAAC Cycle 1st

DVV

Matric ID. 1.2.2- 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 years

HEI Input:

2022-23	2021-22	2020-21	2019-20	2018-19
680	620	152	613	608

DVV Suggested Input:

2022-23	2021-22	2020-21	2019-20	2018-19
540	620	152	613	558

HEI Input (with clarifications):

2022-23	2021-22	2020-21	2019-20	2018-19
680	620	152	613	608

Response:

S. No.	Clarification asked by DVV	HEI Reply	Documents
1	Value has been updated excluding Guide to Yoga & Meditation , Soft Skills as there is separate metric 5.1.2 for it hence it has not been considered and values have been updated accordingly ;	We are not counted the same courses, Yoga & Meditation, Soft Skills certification courses in metric 5.1.2. In 5.1.2 we mentioned one-day or two-day activities only. So, these are purely value-added certificate courses completed by UG and PG students. The duration of both courses is more than 30 hrs, Notice, Brochure, Syllabus, and attendance of all days are also uploaded. So, we should count all the students participating in both courses.	



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2	HEI to provide the participation certificate of the following students : 1) Rahul Singh Rawat , Colloquial Japanese Language for Beginners, (2022-23) 2) Rinku Soni , Colloquial Japanese Language for Beginners, (2022-23) 3) Mamta Borana , Advance Atomic Physics: Theory and Application, (2022-23) 4) Tarun Verma , Advance Atomic Physics: Theory and Application, (2022-23) 5) Archi Kumawat, Renewable Energy Systems and Integration, (2022-23) 6) Abhishek Jat, Chemical Kinetics: Principles and Applications (2021-22) 7) Aman Ahmed , Chemical Kinetics: Principles and Applications ,(2021-22)	Participation Certificates of all required students are provided in the attached link. 1) Rahul Singh Rawat, Colloquial Japanese Language for Beginners, (2022-23) 2) Rinku Soni, Colloquial Japanese Language for Beginners, (2022-23) 3) Mamta Borana, Advance Atomic Physics: Theory and Application, (2022-23) 4) Tarun Verma, Advance Atomic Physics: Theory and Application, (2022-23) 5) Archi Kumawat, Renewable Energy Systems, and Integration, (2022-23) 6) Abhishek Jat, Chemical Kinetics: Principles and Applications (2021-22) 7) Aman Ahmed, Chemical Kinetics: Principles and Applications,(2021-22	Link
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