

2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences.

Sr. No.	Name of Document	Weblink
1	Well equipped laboratories	https://dsclatur.org/wp-content/uploads/2024/12/4.1.3_-2024.xlsx
2	Project work for final year PG student for experiential learning	https://dsclatur.org/wp-content/uploads/2024/12/Project-final-pdf-1_compressed.pdf
3	Software like MATLAB, SCILAB, MATHEMATICA, MAPAL, LINGO, etc. for effective learning	https://dsclatur.org/software/
4	Workshop on Mashroom cultivation	https://dsclatur.org/wp-content/uploads/2024/04/ATR-Of-Mushroom-Cultivation-Technology-.pdf
5	Workshops on Apiculture	https://dsclatur.org/wp-content/uploads/2024/02/ATR-Apiculture.pdf
6	Study Tour, Industrial Visits	https://dsclatur.org/wp-content/uploads/2024/12/Educational-Tour-2023-24-merg.pdf
7	Skill enhancement & Entrepreneurship	https://dsclatur.org/wp-content/uploads/2024/04/MCED-2023-24.pdf https://dsclatur.org/wp-content/uploads/2024/04/ATR-Of-Mushroom-Cultivation-Technology-.pdf https://dsclatur.org/wp-content/uploads/2024/12/Innovation-and-entraprenurship-seminer.pdf
8	Educational softwares	https://dsclatur.org/wp-content/uploads/2021/08/Matlab-Screen-Shot.pdf
9	Participative learning a) NSS ATR b)NCC ATR	a. https://dsclatur.org/wp-content/uploads/2024/12/action-taken-report-2023-24-18.12.2024-1.pdf b. https://dsclatur.org/wp-content/uploads/2024/12/Action-Taken-Report-2023-24-new.pdf
10	Quiz Competitions	https://dsclatur.org/wp-content/uploads/2024/12/111.-Math-Quiz-Competition-for-School-Level-Recovered.pdf
11	Marathwada Mathematical Seminar	https://dsclatur.org/wp-content/uploads/2024/12/112.-20th-MMS-Seminar-Competition-Final-Round.pdf

