

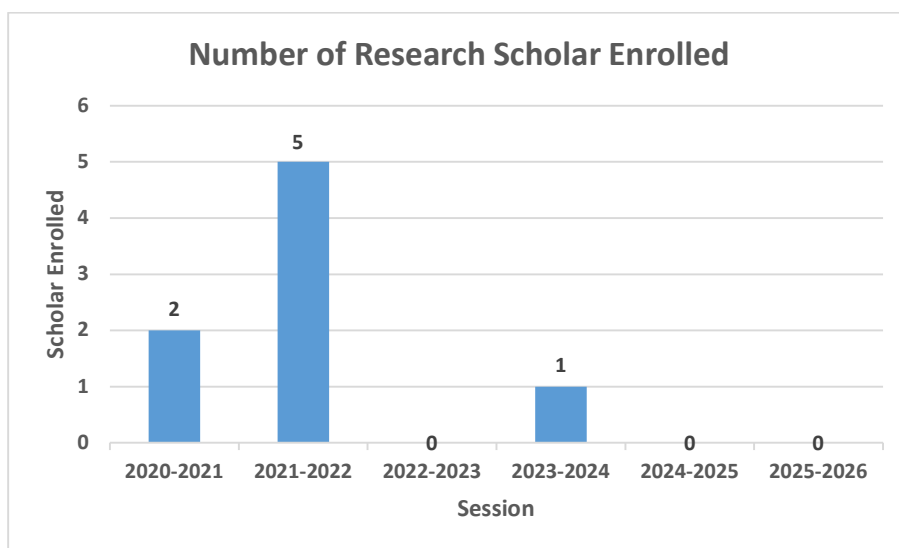
Achievements and Recognition of Research Centre:

The Research Centre has achieved notable recognition through its high-configuration computational facilities-including i9-processor workstations, a dedicated server CPU, and licensed software such as ANSYS, SolidWorks, and COMSOL Multiphysics-and currently hosts 8 active research scholars, with a research output of 61 publications over the past six years, 1 granted patent, and 9 conference participations by scholars; additionally, the Department holds NBA accreditation valid up to 30-06-2028, reflecting its sustained quality in education and research.

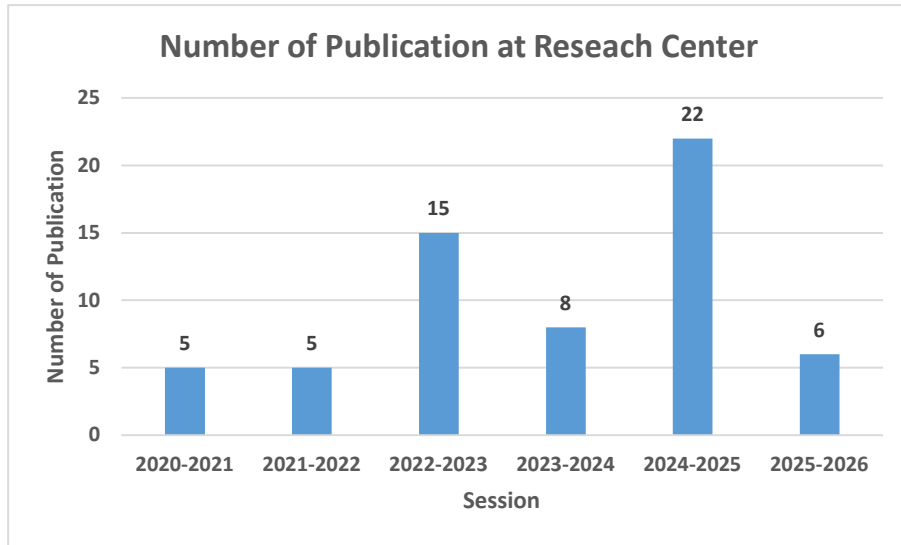
Table: Achievements and Recognition of Research Centre

SN	Session	Number of Research Scholar Enrolled	Number of Publication	Conference Attended	Number of Patents	Remarks
1	2020-2021	2	5	-	-	-
2	2021-2022	05	5	3	-	-
3	2022-2023	0	15	2	-	-
4	2023-2024	1	8	2	-	-
5	2024-2025	0	22	2	1	-
6	2025-2026	0	6	-	-	01 synopsis submitted.
Total		8	61	9	1	

Number of Research Scholar Enrolled:



Number of Publication:



Conference Attended:

