UNT Health FORT WORTH
COLLEGE OF BIOMEDICAL AND TRANSLATIONAL SCIENCES

Specialized Master's Degree in Biomedical Sciences
(Medical Sciences Research Track)

MSRT-BMSC Program Learning Objectives and Outcomes by Year

Program Learning Objectives

- PLO1: Biomedical scientific knowledge and problem-solving skills
- PLO2: Communication of knowledge written and verbal
- PLO3: Use scientific methods for experimental design or research and analytical skills
- PLO4: Professionalism, ethics, and collegiality

Program Objectives

- PO1: Career Development and Collegiality
- PO2: Attrition Rate and Time to Graduation.

Assessment Outcomes

Assessment	**2024-2025**	**2025-2026**	**2026-2027**	**2027-2028**	**2028-2029**	**2029-2030**
PLO1 -Greater than 70% of the students received a grade of A or B in all classes.	100% of the students met the stated goal	100% of the students met the stated goal				
PLO2 - Greater than 70% of the students will achieve "meets expectations" or "exceeds expectations" in this evaluation section of their	100% of the students met the stated goal	100% of the students met the stated goal				

master’s proposal and master’s practicum defense.						
PLO2 - Greater than 70% of the students will achieve "meets expectations" or "exceeds expectations" in this evaluation section of their master’s proposal and master’s practicum defense.	100% of the students met the stated goal	100% of the students met the stated goal				
PLO2 - Greater than 70% of the students will achieve "meets expectations" or "exceeds expectations" in this evaluation section of their master’s proposal and master’s practicum defense.	100% of the students met the stated goal	100% of the students met the stated goal				
PO1 - The program will review available information on acceptance into professional or graduate school and employment in an appropriate field.	57% matriculated into professional school or gained employment immediately after graduation.	75% matriculated into professional school after graduation.				
PO2 - Attrition rate and time to graduate will be monitored.	Attrition 0%; On-time graduation 100%	Attrition 0%; On-time graduation 100%				