

Allan Hancock College
Paramedicine Education Program

Program / Cohort Performance Statistics
CoAEMSP LOR Program # 600998

PROGRAM GRADUATION MONTH/ YEAR	May-24	May-25	May-26
ASSIGNED PARAMEDICINE COHORT ID #	2023-1	2024-1	2025-1
SEMESTER / YEAR START	FALL 23	FALL 24	FALL 25
SEMESTER / YEAR END	SPRING 24	SPRING 25	SPRING 26
NREMT COGNITIVE CBT EXAM PASS RATE (PERFORMANCE)			
# of Graduates Attempting NREMT CBT	7	7	13
# of Gradautes Passing on 1st Attempt	6	7	13
# of Graduates Passing Within 3 Attempts	6	7	13
# of Total Gradautes Passing to Date	6	7	13
% of Graduates Passing on 1st CBT Attempt	86%	100%	100%
% of Graduates Passing with 3 CBT Attempts	86%	100%	100%
STUDENT ATTRITION/RETENTION	2023-1	2024-1	2025-1
# of Applications Received	12	8	18
# of Re-Enrolled Students from Previous Cohorts (Rolled)	0	0	0
# of Successful Applicants (Accepted Students)	11	8	15
# of Students Self Withdrew Prior to Program Start	1	0	0
# of Initial Students Enrolled (Beginning Term #1)	11	8	15
# of Program Completers/Graduates	8	7	13
# of Students Extended +/-6 Months (Delayed Completion)	3	3	0
# of StudentDropped All Academic Reasons	1	0	1
# of Students Dropped For Violation of Student Handbook/Guidelines	0	0	0
# of Students Dropped for Financial Reasons	0	0	0
# of Students Dropped for Personal/OTHER Reasons	2	1	1
# of Students Completing Pre-Paramedic Courses Prior	0	0	0
# of Students Dropped (TOTAL)	3	1	2
% Student Attrition	27%	13%	13%
% Student Retention	73%	88%	87%
EMPLOYMENT PLACEMENT	2023-1	2024-1	2025-1
# of Graduates Employed in EMS/Healthcare Prior to Program	7	7	13
# of Graduates Employed in EMS/Healthcare After Program Graduation	7	7	13
# of Graduates pursuing Bachelor's Degree or other	2	0	2
# of Graduates Not Employed in EMS/Healthcare After Program Graduation	1	0	0
# of Total + Employment Placements Post Program Completion/ Graduate	7	7	13
% of + Employment Placement Post Program Completion/Graduate	88%	100%	100%



DENOTES MET COAEMSP ACCREDITATION ANNUAL REPORT THRESHOLDS (PROGRAM IS IN COMPLIANCE)
DENOTES INFORMATION IS PENDING AND SUBJECT TO CHANGE