Adolescence Education Mathematics Transition Points Grid (Fall 2016 and Beyond)

T-0	T-1	T-2	T-3	T-Exit	Post
Adolescence Education Mathematics					
Admissions profile of entering students (frosh and transfers) • SAT ≥ 1050 • High School GPA ≥ 85% • Internal transfers GPA≥ 3.0, C+ or better in relevant math courses • External transfers GPA≥3.0, C+ or better in any math taken at or above calculus	**Progress 1** *Process:* Program Screening *Requirements:* • Successful Completion of MAED 105/106 • Positive Screening Review • Positive Dispositions Audit *Decisions:* If Portfolio review shows overall GPA ≥ 3.0, then admit to candidacy. Else, provide remedial recommendations	**Progress 2** *Process:* Program Screening *Requirements:* • Successful Completion of EDU250/251, MAED276 • Positive Screening Review • Transcript Review: Overall GPA ≥3.0 • Math Ed Core GPA ≥ 2.3 (MAED 105/106, EDU 224, EDU 250/251, MAED 276, MATH 122, MATH 123, and MATH 210) • Positive Dispositions Audit *Decisions:* **Not a Candidate**: If Screening review shows overall GPA ≥ 3.0, then admit to candidacy. Else, provide remedial recommendations **Candidate**: If Screening Review reveals deficiencies, then provide remedial recommendations or remove from program/switch to Math Major	**Admission to Methods and Recommendation to Student Teach** *Process:* Program Screening *Requirements:* • Successful Completion of MAED305/313 • Positive Screening Review • Transcript Review: Overall GPA ≥ 3.0 • Math Ed Core GPA ≥ 2.3 (MATH122, 123, 210, 223, 231, 323, 331, 341, 381, MAED310, STAT350 plus any other math) GPA≥3.0 in required EDU • Positive Dispositions Audit *Decisions:* **Not a Candidate**: If Screening Review shows overall GPA ≥ 3.0, then admit to candidacy. Else, switch to Mathematics Major **Candidate**: If Screening Review reveals deficiencies, then provide remedial recommendations or remove from program/switch to Math Major *Note Student Teaching Placement is dependent upon successful completion of methods*	**Program Completion** *Process:* Program Screening *Requirements:* • S grade in student teaching • Final Program Review: Positive Performance in: MATH 405 – Senior Sem. or MAED 410 – Seminar: Mathematics for High School Teachers • Overall GPA ≥ 3.0 GRADUATION: • Successful completion of academic program • Positive Disposition record at exit • Overall GPA ≥ 3.0	NYSTCE Exams