



THE LIBERAL ARTS AND SCIENCE ACADEMY OF AUSTIN
GRADUATION PLAN & MAGNET ENDORSEMENT
CLASS OF 2009 Learning • Integrity • Responsibility • Creativity

Student name: _____ ID number: _____
 Student signature: _____ Date: _____
 Parent/Guardian name: _____
 Parent/Guardian signature: _____ Date: _____
 Counselor's check: _____ Date: _____

Circle courses below that the student has passed.

					Credits
English	Engl 1	Engl 2	Engl 3	Engl 4	_____
Mathematics	Algebra 1	Geometry	Algebra 2	Precalculus	_____
Science	Biology	Chemistry	Physics		_____
Social Studies	Wrld Geog	Wrld Hist	US Hist	US Govt*	_____
Economics				Econ*	_____
Lang other than English	LOTE 1	LOTE 2	LOTE 3		_____

All 3 must be in the same language. Which language? _____

Technology Applications Which course(s)? _____

Fine Arts Which course(s)? _____

Physical Education Course 1* Course 2* Course 3* _____

Students must complete 6011.R000.X: *Foundations of Personal Fitness* if students do not take three other PE alternatives.

Health Educ Health* _____

Speech Communication Applications* _____

Signature Courses Sci-Tech E-zine Planet Earth _____

Other Magnet Electives: List them: _____

Non-Magnet Electives: List them: _____

Grand Totals _____

- A total of 24 credits are needed to graduate.
- To obtain a **magnet endorsement**, at least 18 *magnet credits* are recommended (15 required), students must complete math through at least Precalculus, must complete a math or a science course on campus during his/her senior year, must complete the magnet signature courses according to his/her year of entrance to the magnet, and the completion of the Distinguished Achievement Program (DAP), which requires four (4) **advanced measures**: Advanced Placement exam scores of 3 or higher, dual credit courses with a grade of 3.0 or higher, a PSAT score that qualifies the student for certain special recognitions, or at most two original research projects judged by a panel of professionals, or directed by a mentor and reported to an appropriate audience.

Advanced Measure Tally _____

* indicates that this course is a one-semester, one-period course that bears 0.5 credits.