Rev. 4/09

Student: _____ **Advisor:** _____

LSMSA Graduation Requirements--Core 4 Curriculum

(beginning with the graduating class of 2012)

Subject	Graduation Requirement	Units	Grade	Courses Completed	TOPS
English	1 unit English I, 1 unit English II; and 1 unit EN210; and Brit or World Lit and .5 unit Eng elec OR 1 unit EN110; Am Lit and .5 unit Eng elec; and Brit or World Lit and .5 unit Eng elec				1u Eng I 1u Eng II 1u. Eng III 1u. Eng IV
Mathematics	1 unit Algebra I 1 unit Geometry 1 unit Algebra II 1 unit from Financial Math, Senior Applications in Math, Adv Math I, Adv Math II, Pre-Cal, Calculus, Prob and Stat, Discrete Math*				1 u. Alg I 1 u. Geom 1 u. Alg II
Science	1 unit Biology 1 unit Chemistry 2 units from Physical Science, Int Sci, Physics I, Physics of Technology I, Aerospace Sci, Bio II, Chem II, Earth Sci, Environmental Sci, Physics II, Physics of Technology II, or Anat and Physiology* (Students may not take both Physical and Int. Science)				1u Biol 1u Chem 1u Phys Sci 1u Adv Math or Sci*
Social Studies	.5 unit Civics .5 unit Free Enterprise 1 unit American History 1 unit W Hist, W Geog, W Civ, or AP Eur Hist 1 unit from the list immediately above, Law Studies, Psychology, Sociology, or African American Studies				.5u Civics .5u Free Ent 1u Am Hist 1u W. Hist
Foreign Lang	2 units (and levels) of the same language				2u same language
Health	.5 unit				
Phys Ed	1.5 units				
Arts	1 unit Fine Arts Survey OR 1 unit Art, Dance, Music, Theat, or App Arts				1u FAS*
Electives	4 units (2 units must be completed at LSMSA)				.5u Comp.** Science required for TOPS

Students must also successfully complete .25 unit Special Projects, .25 unit Special Topics, and Work Service each year at LSMSA.

*Refer to www.osfa.state.la.us for a complete list of TOPS requirements.

**Incoming students will be given a Computer Science placement test. Computer Science courses will count toward elective credits.