

MALONE FAMILY FOUNDATION

- Founded in 1997 by John Malone and Family
- One principal initial objective: to improve access to quality education – particularly at the secondary school level — for gifted students who lack the financial resources to best develop their talents.

MALONE SCHOOLS

- Identified by Malone Family Foundation between 2000 and 2013
- 50 in the country
 - Roeper one of the first
 - Roeper only Malone School in Michigan
- Creates an endowment for scholarship funding
- Online Network of Course started 2012—22 schools

MALONE SCHOOLS SELECTED

BASED ON THIS CRITERIA

- Academic caliber of institution
- Quality of their staff
- Excellent accommodations for gifted and talented students
- Strong AP / IB and enrichment programs
- Attention to the individual student's needs, interests and talents
- Financial strength and stability
- Commitment to financial aid
- Economically, culturally, ethnically, and socially diverse population



MSON--Mission

Malone School Online Network

The Malone Schools Online Network("MSON") provides upper level students at registered Malone Schools with a variety of superior online courses that enhance each member school's existing curriculum.

These courses promote the values of the Malone Family Foundation and are conducted by teaching professionals that are experts in their fields, have experience with independent school education, and share a commitment to excellence, small class sizes, and personal relationships.

Course offerings target the most talented high school juniors and seniors¹ who demonstrate sufficient independence and commitment to succeed in a virtual discussion seminar setting.



MSON CLASSES FOR 2017-18

- [What's MSON all about?](#)

Title	Department
American Voice, American Speech	English
Building Utopia	Art
Creating Non-Fiction	English
Creating Writing in Digital Age	English
Diversity in Global Comparative Persepctive	History/Social Studies
Etymology of Scientific Terms	Science
Man's Inhumanity to Man	History/Social Studies

Title	Department
Positive Psychology	Science
Advanced Math Topics: Applied through Finance	Math
Comparative Ecosystems (not if Advanced Biology)	Science
Data Structures and Design Patterns	Computer Science

Roeper School

2017-18 Online MSON Class Schedule

EST.	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
2:30 – 3:30p		Etymology of Scientific Terms (1 st semester)(Win. Thurston)			Etymology of Scientific Terms (1 st semester)(Win. Thurston)
	Advanced Applied Math Through Finance (2 nd semester)(Severn)	Creative Writing in the Digital Age (1 st semester) (Severn) Creative Non-fiction Writing (2 nd semester) (Waynflete)	Adv Applied Math Through Finance (2 nd semester)(Severn)		Creative Writing in the Digital Age (1 st semester) Severn) Creative Non-fiction Writing (2 nd semester) (Waynflete)
3:35 – 4:35p	Building Utopia (1 st semester) (Severn) American Voice, American Speech (2 nd semester) (Indian Springs)	Diversity (1 st semester) (Canterbury)	Building Utopia (1 st semester) (Severn) American Voice, American Speech (2 nd semester) (Indian Springs)	Diversity (1 st semester) (Canterbury)	
				Positive Psychology (2 nd semester) (Waynflete)	
4:40 – 5:40p	Data Structures and Design Patterns (year-long) (Chadwick)			Data Structures and Design Patterns (year-long) (Chadwick)	
	Positive Psychology (2 nd semester) (Waynflete)	Comparative EcoSystems (2 nd semester) (St. Andrews)	Genocide/Human Rights (2 nd semester) (Mounds Park)	Comparative EcoSystems (2 nd semester) (St. Andrews)	Genocide/Human Rights (2 nd semester) (Mounds Park)

QUESTIONS

- Review Guidelines
- Application deadline April 11, 2017
- Roeper registration April 12, 2017
- Interested? Pick up course descriptions from Jason