

Logan High Math Scholar Award For Graduating Seniors

- 1) To qualify for the Logan High Math Scholar Award, **students must complete parts A-C. In addition students must complete part D OR E.**
- 2) Evidence of scholarship should be attached to this form and submitted to the math department chair by the due date of the senior year. Applications will be evaluated by the entire math department.

Part A: Opportunity Scholarship Requirements	Evidence
<ul style="list-style-type: none"> • Earn a 3.3 cumulative high school GPA • Complete 3 advanced courses <ul style="list-style-type: none"> ○ Complete 1 Advanced Placement (AP), International Baccalaureate (IB), or Concurrent Enrollment (CE) course in each of the core areas of high school graduation: <ul style="list-style-type: none"> ▪ math, ▪ science, and ▪ language arts 	<i>Transcript</i>
No grade lower than a “C” in core classes	<i>Transcript</i>
Take the ACT	<i>Transcript or copy of results</i>
Part B: Math Scholarship	
Minimum GPA of 3.5 in math classes Minimum of 4 math credits OR complete both AP Calc. and AP Statistics	<i>Transcript</i>
Part C: Any one of the following.	
Citizenship & Service to the Community: 20 hours minimum Tutoring, assisting with Math/Science Fairs, or service in the community or school	<i>Short description with signature of supervisor</i>
Part D: Any one of the following.	
Logan High School Math Sterling Scholar ACT math score of 30 or higher, or SAT math score of 710 or higher Academic Olympiad medal in Math	<i>Documentation of award or score</i>
Part E: Any three of the following.	
<ul style="list-style-type: none"> • An advanced math class (AP or concurrent) • An additional math elective (Intro Stats, Accounting, Comp. Sci., Modern Math, AP Physics) • ACT math score of 25 or higher, or SAT math score of 620 or higher. • Before or after school math enrichment class • Summer math classes, camps or research at LHS, USU, other Math, MESA and/or Computer Science Club (2 years minimum) • Outside scholarships or awards related to mathematics • Additional options may be proposed to the LHS Math Department 	<i>Transcript, club advisor signature, description & teacher signature, etc.</i>