$\qquad$
(filled out by Math Department)

## ALTA HIGH SCHOOL

## RECOGNITION CORD APPLICATION

## MATHEMATICS/BLACK AND SILVER

Each application requirement has a point value, you must acquire at least $\underline{22}$ points total to be considered for an honor cord. (Official transcript including ACT score must be provided.)

For a math high honor pin in addition to your cord, you must score at least $\underline{26}$ points.
NAME: $\qquad$
Use the table below to calculate how many points you have earned from your classes here at Alta. You must total at least 20 points in this category and have taken at least one college class to be considered for an honor cord. Place your point total for each year including this one. To receive the pin, you must have taken a math course in all 4 years of high school.

Points are earned for passing the quarter with at least a C - Fill out all the information for each of your classes.
*you must remain in honors the entire year to earn the honors points.

| High School Classes | Honors or <br> Regular | Teacher | Points Earned 1 (Reg) <br> and 1.5 (Honors) per <br> YEAR |
| :--- | :--- | :--- | :--- |
| Sec Math 1 |  |  | $/ 1.5$ |
| Sec Math 2 |  |  | $/ 1.5$ |
| Sec Math 3 |  |  | $/ 1.5$ |


| College Classes | Teacher | Grade Qtr 4 (Current <br> Grade) | Points Earned |
| :--- | :--- | :--- | :--- |
| Math 1030 |  |  | $/ 1$ |
| Math 1040 |  |  | $/ 1$ |
| Math 1050 |  |  | $/ 1.5$ |
| Math 1060 |  |  | $/ 1.5$ |
| AP Statistics |  |  | $/ 3$ |
| AP Calculus BC |  |  | $/ 5$ |
| AP Calculus AB |  |  | $/ 3$ |

Use the sections below to calculate how many points you may add to your overall score.
*YOUR SCHOOL GPA Points: $\qquad$

| School GPA | Points |
| :--- | :--- |
| $3.5-4.0$ | 2 |
| $3.0-3.4$ | 1 |
| $2.9-0$ | 0 |
| R MATH GPA Points: |  |

Calculate your math GPA and write here: $\qquad$
Math GPA $=$ Points added to total score
Examples :
$4.0 \rightarrow 4$ points
$3.5 \rightarrow 3.5$ points
$3.1 \rightarrow 3.1$ points

## Your transcript will validate that this total is correct.

*YOUR ACT MATH SCORE Points: $\qquad$
ACT Score
35-36
30-34
27-29
25-26
21-24
20 and below

Points
8
4
3
2
1
0
*Validation/Signature required on next page

| Additional Options | Points |
| :--- | :---: |
| Apply for the sterling scholar for <br> math | $/ 1$ |
| Win the sterling scholar for math | $/ 1$ |
| Offer tutoring help, 10+ hours in a <br> single year <br> (outside of class time.) | $/ 1$ |
| Signed up for, and paid for an AP <br> math test (might not have taken it <br> by due date.) | $/ 3$ |
| Attend ACT prep at Alta, 3+ times <br> in a single year | $/ 1$ |
| Attend Math workout, 3+ times in a <br> single year | $/ 1$ |
| Participate in Math Modeling <br> Competition (1 point per comp) | $/ 4$ |
| Math Contests (state and national) <br> 1 point for each year you have <br> participated in both |  |


| $\underline{\text { Option }}$ | Proof (Teacher Signature) |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |

Do not write in this section
MATH DEPARTMENT VERIFICATION ONLY :

| VERIFICATION | Points |
| :--- | :--- |
| CLASSES |  |
| MATH GPA |  |
| SCHOOL GPA |  |
| ACT MATH |  |
| ADDITIONAL OPTION(S) |  |
| TOTAL |  |

Transcript provided: Yes or No

