COMMON APPLICATION FOR SCIENCE HONOR SOCIETY

GENERAL CRITERIA FOR MEMBERSHIP:

Subject Area	Criteria					
	Years completed	Cumulative GPA	Cumulative GPA	In Good Standing	Supplemental	Committed to
	in Subject Area	in all classes	in Subject Area	Behaviorally*	Essay	course in Sr. yr.
Science	2 (Level 1)	3.67	4.0	Required	Required	Required

 $\underline{\text{Note:}}$ Two years completed in Subject Area refers to juniors and seniors.

Students must complete	a form for EACH indiv	vidual Hono	or Society.			
1. STUDENT:	TUDENT:, E-Mail:					
(Print your name	e legibly as you would like it on your	official registration	n.)			
2. Homeroom:	House:			Grade:		
3. Circle the Individual	Honor Society for which	h you are ar	pplying with th	nis form:		
Sci	ence					
IN ORDER TO COMPLET TEACHER AND DEAN A					OUR CURRENT	
4. ENDORSEMENT OF C	CURRENT TEACHER: _					
			(PRINT NAMI	E)		
CURRENT TEA	CHER SIGNATURE:					
			(SIGNATURE)		
5. STUDENT'S RECORD SATURDAY DETENTION): NO ACADEMIC INTEGRITY	Y INFRACTION	NS, NO SUSPENSIO	ONS, and NOT MORE	THAN ONE	
ENDORSE	EMENT OF HOUSE DEA	N				
	CORD COMPLIES WITH ABOVE	CRITERIA)		(SIGNATURE)		
STUDENTS MUST REQU	EST AN UNOFFICIAL TI	RANSCRIPT	FROM THEIR	SCHOOL COUNSI	ELOR TO	
DOCUMENT (a) THEIR C						
AVERAGE IN THE INDIV	IDUAL HONOR SOCIET	Y SUBJECT	AREA REQUE	STED.		
6. CUMULATIVE OVERAL	LL GPA:	CUMULAT	TIVE SUBJECT	AREA GPA:		
RETURN THE COMPLET	ED APPLICATION TO T	HE FACULT	Y ADVISOR OI	F THE SPECIFIC S	UBJECT AREA	
HONOR SOCIETY BY 2:1	0 PM ON THE LAST FRI	DAY IN APR	RIL. <u>NO LATE</u>	APPLICATIONS	ACCEPTED.	

*Calculation instructions as well as Faculty advisor names and locations, on reverse side.

^{* &}quot;In good standing behaviorally" indicates a clean record with the Dean and with teachers in the department regarding classroom behavior.

^{**}Supplemental essay topics can be obtained from the subject area honor society advisor. See page $\hat{\mathbf{2}}$.

WEIGHTING SYSTEM USED TO COMPUTE OFFICIAL GPA

<u>GRADE</u>	<u>AP</u>	LEVEL 1	LEVEL 0	LEVEL 2
A+	5.00	4.67	4.67	4.33
A	4.67	4.33	4.33	4.00
A-	4.33	4.00	4.00	3.67
B+	4.00	3.67	3.67	3.33
В	3.67	3.33	3.33	3.00
B-	3.33	3.00	3.00	2.67
C+	3.00	2.67	2.67	2.33
C	2.67	2.33	2.33	2.00
C-	2.33	2.00	1.67	1.67
D+	2.00	1.67	1.33	1.33
D	1.67	1.33	1.00	1.00
D-	1.33	1.00	0.67	0.67
F	0.00	0.00	0.00	0.00

To calculate the different subject area GPA's:

- 1. In courses that you have **completed**, look at the **FINAL grade only**, and find the correct number value for that grade.
- 2. In your current class, find the correct number value for the SEMESTER GRADE.
- **3.** You are now going to calculate an average based on the number of credits for each of the classes. Full year final grades are counted twice because a full year course consists of two credits. A semester grade is only counted once as it represents only one credit.

Note the following example: Say you are in Grade 11 applying for the math honor society:

Grade 9: You took Geometry 21, Final grade A. That is equal to a 4.33 and it's two credits for the full year.

Grade 10: Algebra 31, Final grade B+. That is equal to a 3.67 and it's two credits for the full year.

Grade 11: You are taking Pre-Calculus 41, SEMESTER grade, A-. That is equal to a 4.0 and one credit.

So, add (4.33 + 4.33) + (3.67 + 3.67) + 4.0 = 20.0 The total should now be divided by the five total credits you took in math so far, equaling a math GPA of 4.0.

Subject:	Faculty Advisors:	Location:	Room:
Science:	Ms. Mahar, Ms. Jenkins	Mailbox in Warner House	345, 381

Science Supplemental Essay:

Please go to the google form to complete the supplemental portion of the application. You can use the URL or the QR code to access the site. Reminder: You need both the common application and the google form in order to be considered for membership.

https://goo.gl/forms/SJMukgJBwXC6JMi63