Science Honor Society

The Science Honor Society is designed to enhance scientific literacy in those students who have demonstrated science excellence and wish to continue in a science related field. The society will serve as a platform for students to demonstrate their achievements by researching, writing papers for scholarship competitions, and serving their community.

Qualifications for candidacy:

Applicant must be enrolled (presently or for the following school year) in their 4th or more, full credit science course. They must have a science GPA of 3.7 as a result of grades in any of the following courses: 705, 707, 709, 711, 727, 727BL, 729, 731, 731BL, 733, 734, 735, 737, 742, 167, 181, 180, 186, 187, 188, 182, 183, 184, AND an overall GPA of 3.5

All members of the Science Honor Society **MUST** abide by the following:

- o Attend monthly meetings for **SHS** and **SHS committees**
- o Complete 15 hours of community service (per year) that is science or technology related
 - o Participate in Committee and Honor Society events to meet hour requirements
- Attend the Induction ceremony for new members on AP Science Night.
- Maintain a positive amount of merits each student starts with 20

Only 2 excused absences from meetings (both for SHS and SHS committee's). It is your responsibility to notify your officers and advisor that you will be absent.

- o Excused absence includes family emergencies and absence from school
- o Each unexcused missed meeting counts as 10 demerits.

Science Honor Society Application form Due Dates

Name:

1. Due Date for page 1 and 2 of this form: Wednesday April 18th to Mrs. Helie in room 128 (Science Office)

Year of graduation: _____

- 2. Science Posters Due: Friday April 20th submitted to google classroom.
- 3. Teacher recommendation Due: **Friday April 20**th turned in by teacher

I will be notifying you of acceptance through email and posting on SHS bulletin board in 100 hallway.

Guidance Counselor:							
school E-mail address:							
Past Science courses	Teacher	Final grade	GPA				
Current Science Course(s)	Teacher	Current Grade	Current GPA				
Next year's Science Course(s)	N/A	N/A	N/A				
	Overall	SCIENCE GPA:					

Overall GPA INCOMPLETE OR LATE FORMS WILL BE REJECTED

Scientific Poster Requirements

Part of science excellence is the ability to conduct experimentations and be able to report out on those findings. You will be creating an electronic Scientific Poster as part of the application process.

- You may use any experiment that you have completed in a science class from this year
 - o May not use an experiment you already created a poster for
- Fill out the form below to get approval from current teacher for Poster Topic (experiment)
 - O Due with the 1st page of this application on **April 18th**
- Add yourself to google classroom for applicants oxv6er
 - o Access multiple templates and requirements for Poster
- Create poster and submit to google classroom by **April 20**th

EXTRA HELP:

- o Meetings will be held after school in **Rm 116** on April 6th, 10th, and 11th for additional detail
- o Mr. Broad is available in Rm 306 during 3B
- Current science teacher

Student NAME:
SCIENCE POSTER TOPIC:
Class experiment was conducted in:
Description of Experiment:
Teacher Name (Print):
Teacher Signature:
(by signing this form you are acknowledging this student did complete the above experimentation in

your science class and has not already completed a scientific poster for this experiment)

Please print this Recommendation form to have a past or present Science Teacher fill out and hand in to me by $\underline{\text{April }20^{\text{th}}}$ to fulfill your application process.

Science Teacher Recommendation

Name of applicant:								
The Timberlane High School student named at application to the Science Honor Society. This as possible as you complete it. After its complete Friday April 20 th . Please indicate below how yo his/her class in terms of:	recommend etion, please	lation will re return it to	emain confid Mrs. Helie n	lential, so pleas so later than 2:2	e be as honest 5 pm on			
Categories	Below Average	Average	Very Good	Excellent (Top 10%)	Outstanding (Top 5%)			
Academic Achievement					` • ′			
Creative/Original Thought								
Respect towards peers and adults								
Disciplined Work Habits								
Maturity								
Motivation								
Leadership								
Integrity								
Reaction to setbacks								
Self-confidence								
Initiative, Independence								
Overall:								
How long have you known this student and in what context?								
What are the first words that come to your mind to describe this student?								
Would you recommend this student for the Science Honor Society? ☐ Yes ☐ No Optional: Please add any additional comments that you deem may be helpful to the SNHS selection committee.								
Name of Teacher:								
Signature:								
Date:								

Thank you for your willingness to participate in this process.