

## **SCIENCE TEACHERS EVALUATION**

Cell Signaling Technology's Science Scholarship

# **Please submit before March 1st**

### **CONTACTS**

Science Teacher's Nam	e / Title
Email / Phone	
School _	
Address _	
EVALUATION	
Name of student,	
	tudent, and in what context?
What are the first words that co	me to mind to describe this student?
In which grade level(s) was the	student enrolled when you taught him/her? 9 [ ] 10 [ ] 11 [ ]
List the science courses in which yo	ou have taught this student. Please include other higher level science classes this student has completed and the level of
course difficulty (AP, IB, accelerated	I, honors, elective; 100-level, 200-level; etc.)

## **COMMENTS**

Please attach additional comments that address what you think is important about this student, including a description of academic and personal characteristics, as demonstrated in your classroom. You may want to include your impression of the student's passion and aptitude for science. We welcome any other information or extenuating circumstances that will help us differentiate this student from others.



## **RATINGS**

No Basis		Below Average	Average	Good (above average)	Very Good (well above average)	Excellent (top 10%	Outstanding (top 5%)	Top Few (top1%)
	Academic Achievement							
	Intellectual Promise							
	Quality of Writing							
	Creative Thought							
	Productive Discussion							
	Faculty Respect							
	Disciplined Habits							
	Maturity							
	Motivation							
	Leadership							
	Integrity							
	Reaction to Setbacks							
	Concern of Others							
	Self-confidence							
	Initiative							
	OVERALL							

List any AP or college level courses (including scores) taken by student applicant.

## Please mail this form and accompanying documents directly to:

CST Science Scholarship/CSR Director 32 Tozer Rd. Beverly, MA 01915 978-867-2300 www.cellsignal.com CSR@cellsignal.com