Application for Seal of Excellence – Science Department

Student name		Date		
CRITER	RIA FOR SEAL OF	EXCELLENC	<u>E</u>	
Subject area goal: A student must accur	mulate <u>twelve</u> points	to achieve a Se	eal of Excellence in	Science.
Students will have successfully complete combination of 6 semesters plus two sen			following sciences	OR a
□ Biology□ Cambridge Biology□ AP Biology	☐ Chemistry☐ Cambridge Ch☐ Pre-AP Chemi☐ AP Chemistry	emistry Pre	e- D AP Physics	Physics
Environmental Science AP Environmental Science	Geoscience Oceanography	//Forensics	Also: Science credits from other schools wi considered on an indiv	ll be
An additional point will be awarded for each a	additional year of high s	chool science co	ompleted with a C or t	petter.
Point Calculation is based on the highest	cumulative non-weig	hted GPA from	n 8 selected semest	ers of Science
Indicate the 8 selected semesters of sci			GPA	Points
semesters of Science and 2 semesters	of CTE science.		3.2 – 3.39	3
			3.4 – 3.59	4
			3.6 – 3.79	5
			3.8 – 3.99	6
			4.0	7
			L	<u>. </u>

Transcripts must be provided for verification

Students have the opportunity to earn additional points as described below

AP Classes: Students earn 1 point for each full year of any AP Science course that is successfully completed for credit with a grade of a C or better.

Course (circle)	Points
AP Biology	1
AP Chemistry	1
AP Environmental Science	1
AP Physics	1
Total	

AP Exams: By achieving a 3, 4, or 5 score on an AP Science exam taken during their sophomore or junior year. An AP exam taken senior year is not scored soon enough to count toward a Science Seal of Excellence.

Exam AP Score (circle one) Points Earned

AP Biology	
AP Chemistry	
AP Environmental Science	
AP Physics	

AP score	Points	
	earned	
3	3	
4	4	
5	5	

Cambridge/Pre-AP Classes: Students earn ½ point for each full year of any Cambridge or Pre-AP Science course that is successfully completed for credit with a grade of a C or better.

Pre-AP Chemistry Total	1/2
Cambridge Physics	1/2
Cambridge Chemistry	1/2
Cambridge Biology	1/2

Cambridge Exams: By passing a Cambridge Science exam, students earn 2 points.

Cambridge Biology	2
Cambridge Chemistry	2
Cambridge Physics	2
Total	

Additional Points for Participation in Science Activities: Students can earn an additional ½ point for each involvement in a science related activity that demonstrates a commitment to science. Examples are, but not limited to: Science Fair, MESA, Academic Decathlon, Science Internships, Summer Science Programs or Internships, attendance at collegiate science lectures, attendance at science related book talks at the Tucson Festival of Books, etc.

	Activities	Points
Student Signature	Total Points	·
Verified by	Date	
Science Department Chair		

This category requires that the student provide proof that they have been an active participant, i.e., signatures of sponsors, certificates of participation, etc. Please list activities below.