



# California State University, San Bernardino Noyce Math and Science Scholars for the Inland Empire

## CSUSB Credential Program for Noyce Phase II Scholars – Possible Waivers Please obtain a Single Subject Credential Handbook and READ IT!

### Student Teaching (2 units)

Course	When/How?	Requirements to Waive Course
ESEC 550A	After 3 quarters of Noyce	<u>Successful completion</u> of all Noyce activities and Math 399 with a minimum grade of B. Portfolio preparation for supervision.

### Internships (4 units)

Course	When?	Requirements to Waive Course
ESEC 555	After 3 quarters	<u>Successful completion</u> of all Noyce activities including active participation at all Noyce seminars.
ESEC 556	After 6 quarters	<u>Successful completion</u> of all Noyce activities including active participation at all Noyce seminars. Successful completion of TPA Task 1. Data collection, lesson planning for 5 students (see syllabus for details). Prepares for TPA Task 2 test.

### Abbreviated Timetable – See BATT or BAITT packet for **IMPORTANT** additional information!!

When?	What?
When you start Noyce	Begin compiling your portfolio – see handbook for table of contents
2 months before you start your first credential course	See Dr. Aitcheson or Dr. Spencer to set a (possibly partial) program plan. After the plan is made, enroll in courses.
In the quarter before applying to the credential program	Attend a Single Subject Program Orientation meeting. Dates are available through the Single Subject office.
In the last quarter of your BA/BS/BATT program.	Apply to the credential program. Even if your courses are not complete, please submit the rest of your application.

### Important Notes:

1. If you would like to waive any of these courses, you must make an appointment with Dr. Jesunathadas ([jjesunat@csusb.edu](mailto:jjesunat@csusb.edu)) to discuss this option no later than two quarters before you would normally take this course.
2. You must apply for student teaching no later than census date of the quarter before your student teaching should begin.