

Official Course Descriptions

For DIVE & Shormann Math Courses

For your convenience, we have created course descriptions for each of our courses. Please read all the information on this page then, to view the sample course description, select the title of your course(s) in the list below.

What is a course description?

A course description is a brief summary of each course listed on the student’s transcript. They usually include a list of materials used, scope and sequence or table of contents, grade scale, and credits. As the homeschool parent, you decide how detailed your course description is and what information to include.

Do I need to include course descriptions with my student’s transcript?

Only if they are required by the college. While most do not, some colleges, including the service academies, require course descriptions along with the high school transcript. Following is a list of course descriptions we provide for our courses.

Honors or Standard Course?

All DIVE and Shormann Math courses can be used as honors or standard courses. For details, see the [Teacher Guide](#) for your course.

Editing Instructions:

If you would like to personalize a course description, follow these steps:

1. Select the link for your course.
2. Select **File** (on the left, above the printer icon in the top menu), **Download As**, then **Microsoft Word** or **Open Format**.
3. Open the file in Word, Pages, or upload to your Google Drive account and start editing.

Course Descriptions

Integrated Chemistry & Physics Honors Course Description Standard Course Description	Honors Algebra 1 with Integrated Geometry Standard Algebra 1 with Integrated Geometry Honors Algebra 2 with Integrated Geometry Standard Algebra 2 with Integrated Geometry
Biology Honors Course Description Standard Course Description	Shormann Precalculus Shormann Calculus
Chemistry Honors Course Description Standard Course Description	DIVE for Saxon Math DIVE and Saxon Algebra 1 3rd edition DIVE and Saxon Algebra 2 2nd & 3rd Edition DIVE and Saxon Advanced Math 2nd Edition DIVE and Saxon Calculus 2nd Edition
Physics Honors Course Description Standard Course Description	
Shormann Interactive Math	