



Science in the Summer



What is it?

GlaxoSmithKline's *Science in the Summer* program in North Carolina is a **fun** and **free** science education initiative that helps elementary and middle-school children "grow into science."

Through classes held at public libraries and centers in nine North Carolina counties and taught by certified teachers, this program gets kids excited about studying science with hands-on experiments.

It follows the model of GlaxoSmithKline's *Science in the Summer* program in the Pittsburgh and Philadelphia areas, which is now entering its twenty-fourth year and has introduced more than 100,000 children to science.

GlaxoSmithKline's *Science in the Summer* program in North Carolina is sponsored by GlaxoSmithKline and administered by UNC-Chapel Hill's Morehead Planetarium and Science Center.

GlaxoSmithKline's *Science in the Summer* program in North Carolina needs certified teachers to lead week-long science camps at libraries and centers in Alamance, Caswell, Chatham, Durham, Franklin, Harnett, Johnston, Orange and Wake counties during summer 2010. The theme for these camps is "Water and Our Oceans".

Each Monday-Friday science camp accommodates second- to third-grade students during morning sessions and fourth- to fifth-grade students during afternoon sessions. A total of 40 elementary students will attend each camp.

In addition, for middle school students, there's a two-day, half-day program with either morning or afternoon sessions that gives them a laboratory experience on board one of Morehead's mobile science laboratories. A total of 24 middle school students will attend each camp.

The hourly rate for these camp educators is **\$36**. Hours for Level I and II camps are **8:30 a.m.-4:30 p.m.** or **9:30 a.m.-5:30 p.m.** with a 45-minute lunch break depending on the camp location. Hours for Level III camps are either **9 a.m.-12 p.m.** or **1 p.m.-4 p.m.** depending on the camp location. Educators could possibly choose to lead more than one science camp.

Science camp educators are required to attend a Level I and II training session on either **Saturday, May 22** or **Saturday, June 26**, at Morehead Planetarium and Science Center in Chapel Hill (depending on the start date of the Level I and II camp) where they will learn to use GlaxoSmithKline's oceanography curriculum developed for its *Science in the Summer* program, along with hands-on activities from Morehead Planetarium and Science Center's summer camp curricula. Science camp educators are required to attend a Level III training session on **Saturday, June 5**. Employment is contingent upon your availability to attend and complete the required training sessions. Morehead Planetarium and Science Center will reimburse mileage for the training session and provide lunch for participants.

An interview with Morehead staff will be required for final applicants/candidates. Please complete the attached camp educator application form and fax along with a reference letter from your school principal to Crystal Harden at **(919) 962-1284** by **April 2**.

Science in the Summer Educator Application

Name: _____ Current Certification: _____

Home Address: _____

City: _____ State: _____ Zip Code: _____

Home/Cellular Phone: _____

E-mail Address (print neatly): _____

School Name: _____

School Phone: _____ School System: _____

Which DESTINY teacher workshops have you attended? _____

PLEASE NOTE: You must include a reference letter from your school principal. Priority will be given to certified teachers who have attended DESTINY workshops and to certified teachers employed in the nine counties involved in the Science in the Summer program.

On the following pages, please indicate your availability to lead one or more of the following 2010 *Science in the Summer* camps by indicating your first choice with the number "1", number "2" for your second choice, etc.

For Level III Camps, educators **must** apply for and be able to work a minimum of two sessions.



Please FAX your completed application and reference letter by April 2, 2010, to Crystal Harden at (919) 962-1284.

Science in the Summer Educator Application

Level I and II Camps 2010

JUNE

	Dates	Camp Times	Library (location) / County
	June 7 - 11	9 am - 12 pm & 1 pm - 4 pm	Holly Springs, Wake
	June 14 - 18	9 am - 12 pm & 1 pm - 4 pm	May Memorial, Alamance
	June 14 - 18	9 am - 12 pm & 1 pm - 4 pm	Mebane, Alamance
	June 14 - 18	9 am - 12 pm & 1 pm - 4 pm	North Regional, Durham
	June 14 - 18	9 am - 12 pm & 1 pm - 4 pm	Athens Drive, Wake
	June 21 - 25	9 am - 12 pm & 1 pm - 4 pm	Youngsville Branch, Franklin
	June 21 - 25	9 am - 12 pm & 1 pm - 4 pm	North Regional, Wake
	June 21 - 25	9 am - 12 pm & 1 pm - 4 pm	RB Harrison, Wake
	June 21 - 25	9 am - 12 pm & 1 pm - 4 pm	Zebulon Branch, Wake
	June 21 - 25	9 am - 12 pm & 1 pm - 4 pm	Central Carolina, Chatham Community College
	June 28 - July 2	9 am - 12 pm & 1 pm - 4 pm	Bunn Branch, Franklin

JULY

	Dates	Camp Times	Library (location) / County
	July 12 - 16	9 am - 12 pm & 1 pm - 4 pm	Gunn Memorial, Caswell
	July 12 - 16	9 am - 12 pm & 1 pm - 4 pm	Smithfield Branch, Johnston
	July 12 - 16	10 am - 1 pm & 2 pm - 5 pm	Main, Orange
	July 12 - 16	9 am - 12 pm & 1 pm - 4 pm	Central Carolina CC, Chatham
	July 19 - 23	9 am - 12 pm & 1 pm - 4 pm	East Regional, Durham
	July 19 - 23	10 am - 1 pm & 2 pm - 5 pm	Cedar Grove Branch, Orange
	July 19 - 23	9 am - 12 pm & 1 pm - 4 pm	Wake Forest Branch, Wake
	July 26 - 30	9 am - 12 pm & 1 pm - 4 pm	Main, Durham
	July 26 - 30	9 am - 12 pm & 1 pm - 4 pm	Stanford Warren, Durham
	July 26 - 30	9 am - 12 pm & 1 pm - 4 pm	Smithfield Branch, Johnston
	July 26 - 30	9 am - 12 pm & 1 pm - 4 pm	West Regional, Wake

AUGUST

	Dates	Camp Times	Library (location) / County
	August 2 - 6	9 am - 12 pm & 1 pm - 4 pm	Southwest Regional, Durham
	August 2 - 6	9 am - 12 pm & 1 pm - 4 pm	Main Branch, Harnett
	August 2 - 6	9 am - 12 pm & 1 pm - 4 pm	Eva Perry, Wake
	August 2 - 6	9 am - 12 pm & 1 pm - 4 pm	East Regional, Wake
	August 9 - 13	9 am - 12 pm & 1 pm - 4 pm	Cameron Village, Wake
	August 9 - 13	9 am - 12 pm & 1 pm - 4 pm	Southeast Regional, Wake
	August 9 - 13	9 am - 12 pm & 1 pm - 4 pm	Parkwood Regional, Durham



Science in the Summer Educator Application

Level III Camps 2010

For Level III Camps, educators **must** apply for and be able to work a minimum of two sessions.

JUNE

	Dates	Camp Times	Library (location) / County
	June 10 - 11	1 pm - 4 pm	Holly Springs, Wake
	June 14 - 15	9 am - 12 pm	May Memorial, Alamance
	June 15 - 16	1 pm - 4 pm	Athens Drive, Wake
	June 15 - 16	9 am - 12 pm	Youngsville Branch, Franklin
	June 16 - 17	9 am - 12 pm	May Memorial, Alamance
	June 17 - 18	9 am - 12 pm	North Regional, Durham
	June 21 - 22	9 am - 12 pm	Zebulon Branch, Wake
	June 21 - 22	1 pm - 4 pm	Louisburg, Franklin
	June 22 - 23	1 pm - 4 pm	North Regional, Wake
	June 24 - 25	1 pm - 4 pm	Main, Orange
	June 28 - 29	9 am - 12 pm	RB Harrison, Wake
	June 28 - 29	9 am - 12 pm	Central Carolina, Chatham Community College

JULY

	Dates	Camp Times	Library (location) / County
	July 19 - 20	9 am - 12 pm	Central Carolina CC, Chatham
	July 19 - 20	1 pm - 4 pm	Smithfield Branch, Johnston
	July 20 - 21	9 am - 12 pm	Eva Perry, Wake
	July 21 - 22	1 pm - 4 pm	Smithfield Branch, Johnston
	July 22 - 23	9 am - 12 pm	East Regional, Durham
	July 26 - 27	1 pm - 4 pm	Gunn Memorial, Caswell
	July 26 - 27	1 pm - 4 pm	West Regional, Wake
	July 29 - 30	9 am - 12 pm	Main, Durham
	July 29 - 30	9 am - 12 pm	Stanford Warren, Durham

AUGUST

	Dates	Camp Times	Library (location) / County
	August 2 - 3	9 am - 12 pm	Wake Forest, Wake
	August 2 - 3	1 pm - 4 pm	Southeast Regional, Wake
	August 4 - 5	1 pm - 4 pm	East Regional, Wake
	August 5 - 6	9 am - 12 pm	Southwest Regional, Durham
	August 9 - 10	1 pm - 4 pm	Main, Harnett
	August 11 - 12	9 am - 12 pm	Cameron Village, Wake
	August 12 - 13	9 am - 12 pm	Parkwood Regional, Durham

