Four Week Mini-Course at the SEE Science Center

Creative Computing Challenge:

Design and Build Mobile Apps using MIT App Inventor!

Saturdays March 9 - 30th 10:00 am - 12:00 pm

Registration Deadline Wednesday March 6th

In this program, students will learn the basics of MIT App Inventor and how to design and their very own app that can be used on a tablet or mobile android device. This is an introductory program for students who have little or no coding experience. Both computer based and program design elements are introduced.

Prerequisites: Students must be comfortable navigating on a computer, finding, downloading, saving, and uploading files.

This program is being offered as part of the STEM Docent program of the UNH Cooperative Extension and will be conducted by a trained STEM Docent. The goal of STEM Docent program is to offer hands-on learning opportunities for youth to strengthen STEM foundations in order to meet the expected workforce needs in the state.

The cost is $ 90 per student ($80 for SEE members)
For Students in grades 7 to 12 who meet the prerequisites.
The course is limited to 10 participants.

Mail payment and the form below to:
SEE Science Center, 200 Bedford Street, Manchester, NH 03101
or Call 669-0400 to register by phone.

Creative Computing Challenge Mini-Course

Child's name _____ Grade / Age: _____

Address: _____

Parent or Guardian: _____

Home phone: _____ E-mail: _____ Work phone or cell: _____

Please Circle: SEE Member $80 Non-Member $90

____ Check payable to: SEE Science Center

____ Charge to circled: VISA Mastercard Discover AMEX

Card # _____ Exp. _____