

# Four Week LEGO® Mini-Course

# Planning the City of the Future

## Mondays March 5, 12, 19 & 26

### 12:30pm -2:30pm or 3:45pm - 5:45pm

### Ages 7 to 12

Students will work cooperatively to build and engineer their own city. They will learn about how cities function and about new and existing technology. The instructor encourages creative solutions to solve problems and provide essential services to their city's population. Students will build and expand on their work each of the four weeks.

Children are encouraged to think "outside the box", experiment, test, make improvements and discover new ways of building with LEGO bricks. The instructor uses a variety of methods to guide students through the problem solving process ensuring the students learn and have fun at the same time.

The cost is \$115 per child (\$100 for SEE members)  
 Each of the two sessions are limited to 20 participants.

This Mini-Course was created by and will be run by Brickapalooza. The course instructor Eric Kingsley, is an adult LEGO fan, he has been a LEGO Ambassador LEGO Universe. He also helped plan and build SEE's LEGO Millyard Project.

Mail the portion below to: SEE Science Center, 200 Bedford Street, Manchester, NH 03101  
 or call 669-0400 to register by phone.

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 Child's name \_\_\_\_\_ Age: \_\_\_\_\_

Address: \_\_\_\_\_

Parent or Guardian: \_\_\_\_\_

Home phone: \_\_\_\_\_ E-mail: \_\_\_\_\_ Work phone or cell: \_\_\_\_\_

Please Circle:                      12:30 pm                      3:45 pm

Please Circle:                      SEE Member                      Non-Member  
    \$100                                      \$115

Check payable to: SEE Science Center

Charge to circled:      VISA      Mastercard      Discover

Card # \_\_\_\_\_ Exp. \_\_\_\_\_ Verification code \_\_\_\_\_