

Northboro Junior Woman's Club presents
WOMEN IN SCIENCE & MATH CONFERENCE

Saturday, March 15, 2014

8:30am -1:30pm

Algonquin Regional High School, 79 Bartlett Street, Northborough 01532

Registration Form

Please clearly print all information listed below

Name: _____

Address: _____

Parent /Guardian Phone Number: _____

Parent/Guardian E-mail: _____

Emergency Contact if Different than above: _____

Contact Phone Number: _____

Name of School: _____

Grade: _____



Please clearly print all information listed below:

Do you have any allergies (latex, food, environmental, etc.?)

How did you find out about the conference? _____

Parents/Guardian:

Do you give permission for your daughter to be photographed or videotaped? (The media may be there.)

Yes No

Parent's signature _____ Date _____

*Registration forms that do not have a guardian/ parent signature and are not fully completed will not be accepted. Registration forms may also be scanned and uploaded to Sue at Susan.Young@UMassmed.edu or Paulette at Paulette.Goeden@UMassmed.edu . All forms will need to be received by **February 26, 2014**.

Registration Forms may be scanned

NJWC
P.O. Box 81
Northborough, MA 01532
Attn: Women in Science

A letter of confirmation will be sent/emailed to you when your registration form is received. Please call Sue at 774-249-2880, Louise at 774-258-1507 or Paulette at 774-258-0022 (evenings) with any questions.

Workshops :

Attendees Name (please print) : _____

Please number the workshops 1 through 12 according to your interest in attending each.

(1 for first choice, 2 for second choice, 3 for third choice, 4 for fourth choice, etc.)

Workshops will be filled in the order in which registration forms are received.

We will try our best to match you with your selections.

____ **Architecture** - Learn about the designing and supervision of the construction of buildings or other large structures.

____ **Environmental Health & Safety Engineering** - Is the work environment safe? Learn about the assessment of worksites for hazard prevention & control; emergency response for hazardous situations; health & safety education and training.

____ **Occupational Therapy** - How does an occupational therapist do their job? Work with the tools that are used in evaluations of patients.

____ **Robotics** - The design and manufacturing of machines that do dull, dirty, and dangerous work automatically.

____ **Veterinary Medicine** - Experience a day in the life of a veterinarian including diagnosis and treatment of an animal.

____ **Science Teacher** - Learn about what is involved in teaching science with a lab investigation of DNA finger printing on Gel Electrophoresis.

____ **Civil Engineer** - Learn about a career in civil engineering and water management by building dams.

____ **Research Scientist** - What is it like to be a research scientist and what is DNA? Perform a DNA extraction from fruit.

____ **Medical Doctor** - What is it like to be a doctor and learn some basic splinting techniques.

____ **Dollars for Divas**- Math impacts your life daily. Learn what managing a budget means by managing a budget of a 22 year old.

____ **Nursing** - What are the career opportunities in nursing? Learn about neo-nursing and caring for babies.

____ **Forensic Chemistry** - The application of science to the law; provide assistance in criminal investigations by processing crime scenes and analyzing evidence.