



Register to become an Emory Six Sigma Green Belt

Thank you for your interest in the Emory Six Sigma Green Belt Certificate Program. We are confident you will find this program to be a thorough and challenging curriculum that will prepare you to become an elite Six Sigma professional. Get started on your future today!

HOW TO REGISTER

Fall '08 Program Schedule

- Orientation on Friday, Oct. 10, from 6:30pm - 8:30pm
- Online modules from Oct. 11-22
- Class meets Oct. 23-24, 9am-4pm
- Online modules from Oct. 25-Nov. 5
- Class meets Nov. 6-7, 9am-4pm

Program Fee (includes tuition, access to online learning modules, and all books and materials): \$3,995

Online – Visit our website at www.emorysixsigma.org

By Fax – Fax this completed form with payment to David Pierce at 404.727.6001.

In Person – Visit our office on Emory’s Briarcliff Campus. Directions are available at www.cll.emory.edu

By Phone – Call us 9am - 4:30pm at 404.727.6000

By Mail – Mail this completed form, with payment, to:
David Pierce
Emory Center for Lifelong Learning
Mailstop 1256/001/1AD
Emory University
Atlanta, GA 30322

REGISTRATION

Program Start Date _____

Name _____ Date _____

Company Name _____

Mailing Address _____

City _____ State _____ Zip _____

Home Phone _____ Cell Phone _____ E-mail _____

Work Phone _____ Fax _____

Method of Payment - (Acceptable forms of payment are credit card, money order, or cashier’s check)

Complete the section below if you would like to charge the program tuition to your credit card.

Please charge my Visa MasterCard American Express in the amount of \$_____

Card # _____

Name on Card _____ Expires _____

Signature _____

Emory University’s Six Sigma Certificate Program has a **withdrawal policy** of a refund (minus a \$100 processing fee) up to 15 business days prior to the class start date. After the 15th business day prior to the start of class, no refunds will be given. Registrations can be transferred to an upcoming program (within one year of your original program) with no penalty.