

Questions:

If you have questions regarding any of the seminars or the workshop described in this schedule please contact:

Matt Jacobs at:
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Phone: (847) 252-1661

Fee Structure:

Workshops:

Participation fee for MAGMAacademy Workshops are \$2,000 for customers and \$2,350 for non-customers. The fee includes materials, dinner the first night, and lunch both days.

** A minimum of 8 attendees must register in order for this workshop to be held. Maximum capacity is 12.*

Seminars:

Participation fee for any of the Seminars is \$500.00 This fee includes materials, and all meals.

** A minimum of 8 attendees must register in order for these seminars to be held. Maximum capacity is 20.*

SPECIAL NOTE: For all MAGMAacademy seminars, each confirmed and paid attending company may have one additional employee attend for free.

Please note: any photographs or videos taken at MAGMA events can be used on the MAGMA website and/or for marketing pieces at MAGMA's discretion.

Registration Procedure:

If you would like to register for any seminars or the workshop in this schedule please contact:

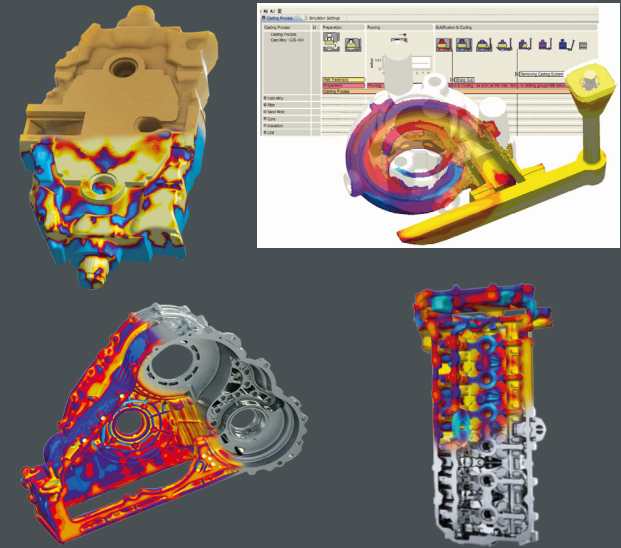
Matt Jacobs at:
m.jacobs@magmasoft.com or
Call (847) 969-1001



MAGMA Foundry Technologies, Inc.
10 N. Martingale Road, Suite 425
Schaumburg, IL 60173

MAGMAacademy contact:

Matt Jacobs
Manager of MAGMAacademy
Direct: (847) 252-1661
m.jacobs@magmasoft.com



2017 MAGMAacademy Workshop & Seminar Schedule

**YOU ARE INVITED TO
JOIN US CUSTOMERS
OR NON-CUSTOMERS!**



The Workshops and Seminars are open to anyone who is interested, including, but not limited to:

Process Engineers
Quality Engineers Management
Metallurgists
Pattern Engineers
Tooling Engineers
Sales & Marketing
New hires, and more

Workshops

Workshops are a combination of lecture based seminars paired with hands-on learning. The workshop experience varies depending on the class and may utilize facilities such as computer labs, metallography labs or even pouring metal at a foundry. The workshop category will also apply to programs where the class participants are divided into small groups for interaction and task completion.

Workshops are for current customers or non-customers, for the hands-on user or anyone interested in learning more about the topic covered in the workshop.

Optimization Application Workshop - HPDC

July 18-20, 2017

At MAGMA Foundry Technologies, Inc.
Schaumburg, Illinois

Ductile Iron Theory & Practice

August 16-17, 2017

At Missouri University of Science & Technology
Rolla, Missouri

C+M Workshop (Core + Mold)

November 7-8, 2017

At Laempe+Reich Corporation
Trussville, Alabama

2017 MAGMAacademy Events Schedule

MAGMA Foundry Technologies, Inc.
Seminars and Workshops

Seminars

February 2017:

Non-Ferrous - Root Cause Analysis for Resolving Casting Defects

February 22-23, 2017

This seminar will help the attendees to define casting defects and the root causes behind them. Attendees will have the opportunity to bring in a casting defect for discussion.

March 2017:

HPDC - Root Cause Analysis for Resolving Casting Defects

March 8-9, 2017

This seminar is for anyone who participates in process and design improvements. It will help the attendees to define casting defects and the root causes behind them. Referenced throughout the course is the "Handbook of Defects in High Pressure Die Castings" (second edition).

May 2017:

Permanent Mold - MAGMASOFT® Overview and results

May 10-11, 2017

This seminar is ideal for those who view results, or have some exposure to MAGMASOFT®, but do not need to know how to actually operate the software. This program will cover an overview of the different parts of the software, and what information the software user needs to have in order to correctly set up a simulation or optimization.

May/June 2017:

HPDC – Process Design

May 31-June 1, 2017

The scope of this 2-day seminar is to provide attendees with a broad overview of the process information required for the development of high pressure die casting.

Design & Optimization of Core Making Process June 14-15, 2017

This seminar will show attendees how factors like tooling, sand characteristics, shooting, blowing and venting influence the quality of sand cores, and in turn, influence the quality of metal castings. Beginning with an explanation of core box design practice and how Autonomous Optimization can be applied in different tooling development scenarios.

October 2017:

Steel - MAGMASOFT® Overview and results October 18-19, 2017

This seminar is ideal for those who view results, or have some exposure to MAGMASOFT®, but do not need to know how to actually operate the software. This program will cover an overview of the different parts of the software, and what information the software user needs to have in order to correctly set up a simulation or optimization.

November 2017:

HPDC - MAGMASOFT® Overview and results November 7-8, 2017

This seminar is ideal for those who view results, or have some exposure to MAGMASOFT®, but do not need to know how to actually operate the software. This program will cover an overview of the different parts of the software, and what information the software user needs to have in order to correctly set up a simulation or optimization.