Online Training Offerings from RESEARCH ROCKSTAR

508 691 6004 www.ResearchRockstar.com Email: Sales@ResearchRockstar.com

Market Research eLearning Winter 2011-2012

Single Classes: 1 session, 1.5 hours each

\$245 per student includes handouts, real-time Q&A, replay access for 60 days, 30 minutes of 1:1 instructor access and completion certificate. All classes start at 1:00 EST unless noted.

| Class Title | Description | Dates |
|---|--|--|
| 10 Point Checklist for Questionnaire Design | Planning to write a questionnaire? Learn how to manage the process and avoid common mistakes. | Feb 7 10 PM ESTFeb 27March 26 8 AM EST |
| Ask It Right: Choosing Scales & Answer Options for Online Surveys | Likert, semantic differential, constant sum and more. Learn how to get the best data by offering the proper answer options. | Feb 16Feb 29 8 AM ESTApril 2 10 PM EST |
| Improving Customer Satisfaction: Monitoring Methods that Deliver Insights | Learn current options to plan and launch a Customer Satisfaction research program. | Feb 14 |
| Social Media Meets Market Research | How to use Social Media as a market research resource. Includes examples and demonstrations. | Feb 8March 14 8 AM EST |
| Market Segmentation: Practical Steps to Research Success | Thinking about market segmentation? Learn how to plan your organization's first market segmentation project. | Feb 28March 6 |

To register: https://researchrockstar.com/Winter or call 508.691.6004 ext 701

For additional information, please contact Cathy Leonard at CLeonard@ResearchRockstar.com

What is an eLearning class?

- It's online, instructor-led (audio and visual)
- It's fun & fast-paced (try it, you'll see)
- It's convenient (access our virtual classroom from your home, office...anywhere you want)
- It eliminates travel time, expense & aggravation
- · It's less costly than in-person seminars
- It's interactive (interact with the instructor in real-time or 1:1 after the class)
- It's time-efficient (eLearning classes get to the point—no fillers, no fluff)
- It's available for replay