





LEARN.SHARE.EXPERIENC

SciPhD Prepares Scientists for Professional Careers

CUSTOM FULL DAY PROGRAM

SciPhD now offers "Learn By Doing" full one-day programs customized to individual institution's specific needs. Drawing on the nine modules of the popular SciPhD certificate program listed on the back side, we will develop and deliver a customized full day program (~8 hours of instruction). SciPhD modules are designed to build on, and integrate with one another so that the concepts learned and practiced in the earlier sessions can be put to work in the later sessions. Our instructors will also work with your institution to customize the program to extend and enhance the existing career development curriculum.

Custom Full Day Program (details on back)

Example 1

- ➤ The Business of Science
- ➤ Developing Your People
- Project Management for Scientists
- Networking for Success

Example 2

- Communications for Scientists
- Leadership Styles
- > Team Performance & Continuous Improvement
- Negotiations As a Scientist



www.sciphd.com







Phone contact

Address

240-238-4312

info@sciphd.com

1 Research Court, Suite 450

Rockville, MD 20850







Program Design Process

SciPhD will meet with institutional representatives to learn about existing career development programs and needs. We will work together to design an experiential learning program that meets the specific needs of the scientists as they begin their professional careers. Pricing will depend on the specifics requirments.

Modules

The Business of Science

24 Core Competences Building Your Brand Finding a Job That Excites You Developing a Targeted Resume



Communications for Scientists

Technical Literacy Style Flexibility Emotional Intelligence Social Intelligence

Developing Your People

Effective Mentoring and Delegation Managing Your Team As an Effective Leader Motivating Your Team via Effective Communication



Leadership Styles

Six Styles of Leadership Impact of Leadership Style on Company Culture Finding Your Leadership Style

Negotiating As A Scientist

Integrative and Distributive Negotiations Negotiating with Your PI Negotiating Your Salary for Your New Job



Financial Literacy

Understanding an Income Statement Running a Multi-Million Dollar Company Mergers and Acquisitions Applying Communications Skills to Become an Effective Negotiator

Team Performance and Continuous Improvement

Benchmarking and Continuous Improvement
Process Mapping
Brainstorming
Priority Matrix
SWOT Analysis



Project Management for Scientists

Project Management Fundamentals
Translating Your Science into the Language of
Project Management
Managing the Work
Managing the People



Developing Your Brand
Building Your Network Identity
Networking in Person
Networking Online
Leveraging Your Network to Get a Job
Leveraging Your Network to Enhance Job Security



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