NIH Training Center

Learn...Discover...Grow

Sharon D. Ballard, Managing Editor, Contributor Robert V. Keller, Editor Melanie Keller, Contributor Christina D'Onofrio, Contributor Kim Lysik Di Santi, Contributor Lashawn Taylor, Contributing Editor

http://LearningSource.od.nih.gov





New NIH Competency Model: Core and Occupational

Competencies are the combination of knowledge, skills and abilities that contribute to enhanced employee and organizational performance. The newly developed NIH Competency Model provides a foundational explanation of what you need to know and be able to do to perform as a current or potential member of the NIH community.

The NIH Competency Model Development Project was spearheaded by the Administrative Training Committee (ATC) presently under the leadership of David Whitmer, Executive Officer for the Center for Scientific Review (CSR). The initial intent of the NIH Competency Model was to help interns create learning paths, and easily identify and understand the key knowledge, skills and abilities that various NIH occupations require. Above and beyond being used as an intern career guideline, the value of the Competency Model can further be realized when used to:

- Reinforce the skills and abilities sought in new hires
- Assist existing employees in the development of competencies that will enable them to move into different occupations as agency needs fluctuate
- Serve as enablers for the professional development and career opportunities that will attract and retain human capital in years to come

The ATC contracted with Cappemini Government Solutions LLC to develop the overarching Competency Model for NIH employees. The foundation of the Model includes NIH Core Competencies (the knowledge, skills and abilities that every NIH employee should have) as well as competencies for seven occupation-specific areas:

- Budget
- Contracts
- General Administration
- Grants

- Human Resources
- Information Technology
- Program/Management Analysis

The comprehensive methodology for developing the NIH Competency Model consisted of three key phases: Competency Research and Development, Competency Validation, and Competency Deployment. Cappemini collaborated with key technical contacts and competency area subject matter experts to uncover top performer knowledge, skills and behaviors that drive success. Recognizing that NIH Institutes and Centers had performed a significant amount of work related to competency modeling, working on their own as well as through OPM activities, the Capgemini team leveraged this work, incorporated industry leading practices, as well as top performance examples within the NIH organization to create a competency model that is truly representative of the NIH needs.

The following potential benefits may be obtained from further development of competency model attributes and movement towards increased performance levels:

- Ease of defining learning needs more clearly and design more cost-effective learning solutions
- Role-specific competency definitions
- Defined proficiency levels of each competency for each job role
- A Competency Model mapped to learning and development paths

Competency model development is currently being considered for mission-critical occupations in the Medical, Scientific and Administration groups. The NIH Training Center is mapping a competency model plan for future development.

You are invited and encouraged to use the new competencies as a developmental resource. The competencies can be viewed via the NIH Training Center Website at http://learningsource.od.nih.gov/competencies/index.html.

Not sure what training to take? Check out the competencies, do a self-assessment and uncover the competencies that will support you in progressing in your career!



Can't find what you want?

Is there a course you'd like to see the NIH Training Center offer? We would like to hear from you about your individual or group training needs. Call us at 301-496-6211 or TTY: 301-594-2696 or visit our web site at http://learningsource.od.nih.gov/requestform.asp

The NIH Training Center staff

Melanie Keller, Director
Debbie Butcher, Program Manager
Sharon Ballard, Program Manager
Gregg Tabachow, Program Manager
Pauline Irwin, Program Manager
Theresa Johnson, Assistant to the Director
Curtis Williams, SMP Assistant
Heath McCoy, Project Manager

Kent Bemberger, Training Coordinator Jeffrey Boham, Training Coordinator Faith Bivens, Training Coordinator Amour Gaba-Toura, Training Coordinator Lyndia Grant, Training Coordinator Kathy Hardin, Technical Project Manager Dale Pearlman, Sr., Technical Consultant Sean Sommers, Technical Consultant

Ways to contact us

NIH Training Center 6120 Executive Plaza South, Suite 100 Bethesda, MD 20892

Tel: 301-496-6211 Fax: 301-480-3197 TTY: 301-594-2696

E-mail: training1@od.nih.gov

Communicating With Your Supervisor About Your IDP

In the last four editions of Highlights, the process of developing an Individual Development Plan has been reviewed. If you have been working on your IDP along with each edition you are probably close to a final version. It is now time to schedule a meeting with your supervisor to discuss it. This communication allows your supervisor to be as committed as you are to your success. Additionally, they can be a valuable source of information and guidance. When talking with your supervisor consider these suggestions:

1 Present your IDP in a format that will get your boss's attention. Determine how she/he prefers to get information. Would they like to review the document prior to meeting with you? Or would they prefer a simple verbal overview?

- 2 Emphasize how your goals and objectives align with the goals of the organization and those of your supervisor. Give details on how your development will benefit the office and how it will impact your performance in your current position.
- 3 Evaluate your progress and update your supervisor on your accomplishments. Suggest areas where you could take on greater responsibility because of your growth. Identify ways your training could be used to the advantage of the office.
- 4 Share how you will revise your IDP when there are changes in the office or organization.
- **5** Review what you have been learning with your supervisor. Offer to give an overview to other staff following a training course.

Now you are well on your way to meeting your own personal career goals while contributing to the success of your organization.

Meet the NIH Training Center Staff

Gregg Tabachow Program Manager NIH Training Center

Gregg Tabachow initially started at the NIH Training Center in 2002 as a Training Coordinator doing class management, where he registered employees for trainings and monitored all of the



Financial and Management classes. He continued in a similar capacity for the HHS University for a short time before returning to the NIH Training Center to assist with the Emerging Leaders Program. In August of 2004, he became a Program Manager working with the NIH community on customized retreats, overseeing the NIH On-line Orientation for new employees, developing prerequisite courses for the new NBS training, and serving as a NIH representative on the implementation team for the new HHS Learning Portal.

Achieving Increased Performance Through Executive Coaching

Many employees have an unspoken goal of achieving the best performance possible: being the "super star" or the "high performer" on the team. There are many ways to achieve such status. Putting in long hours, giving projects extra effort, going to training, staying on top of the latest information ... but what about coaching?

The Training Center offers individual coaching sessions for executives, senior managers, middle managers, professional staff, and other

"I've had two sessions with my coach so far and...WOW. It's amazing. She's helped me strategize some ways to help with time management (and hold me accountable for implementing!) and is working with me on specific issues related to communication and styles. Just in this brief time period, it has helped me significantly with approaches to people and problems. Highly recommend it!"

-Christine M. Steyer, Acting Director, NIH Office of Human Resources and Office of Strategic Management Planning

key contributors. Executive coaching offers today's busy leaders the opportunity to pursue personal and professional development in a confidential and collaborative one-on-one environment. Executive coaching increases organizational effectiveness by facilitating individual growth and enhancing the leadership and management competencies necessary to achieve higher performance levels. Executive coaching is a learning process that is tailored to an individual's needs. Every coaching experience is different. Executive coaches listen, conduct indepth interviews, ask questions, provide support and feedback, and challenge the individual. Sessions may include clarification of goals and objectives, assessments and evaluation, feedback, planning, monitoring, and disciplined learning. Executive coaching sessions can be used to:

- Support individual career growth
- Expand individual skill base
- Solve problems
- Develop delegation skills
- Improve individual or staff performance and productivity

- Increase self-motivation and initiative
- Improve oral and written communication
- Develop assertiveness skills
- Resolve conflict situations between individuals or within a team

As you can see, coaching is used for a variety of reasons. Within the past year, the Training Center has received a myriad of coaching referral requests ranging from helping an employee struggling with their performance to assisting a scientific Deputy Director transition into a Director role.

A pivotal part to the coaching experience is selecting the RIGHT coach. The following are some important tips to consider when choosing your coach.

Tips For Selecting a Coach:

- Interview/meet at least three coaches. They are not a one size fits all. While you might like the first person, you don't know what the others will be like. You will need to determine what "coaching chemistry" you need and what other factors are important to you: frequency, past experience, intensity, personality type, etc.
- Ask for a 30-minute coaching trial run (instead of an interview format). This may better give you a feel for what the coaching relationship would be like since you can "simulate" the coaching experience.



- Clearly discuss your goals (personal and professional). This will help the coach assess how they can best help you of IF they are the best match for you.
- Be up front and open.
 Tell them you are (if you are) interviewing several coaches, and give them a timeframe that you expect to make a decision.
- What about the \$\$\$?
 You can ask each coach to

send you a "quote/proposal" to include cost per session as a follow-up from your meeting/trial session. This will enable you to get a sense for cost as well.

- **Don't feel pressured to "over buy".** The typical coaching arrangement lasts 3-6 months, and in some cases up to 12-18 months.
- Inform the non-selected coaches. Once you make your decision, be sure to inform the "non-selected" coaches e-mail is an acceptable medium for this.
- Make a specific deal. Negotiate and agree upon important items like: length
 and frequency of sessions, cost per session, format (phone or in-person),
 rescheduling protocol, and other pertinent details that will help facilitate a successful agreement.
- Assistance. The NIH Training Center can facilitate the payment/purchase order/negotiation.

If you are still scratching your head wondering how to get started—not to worry—the Training Center can provide you with coaching referrals, additional information and can guide you through the process painlessly. For more information on executive coaching, call 301-496-6211 and ask to speak to a Program Manager.

Spring 2005 Senior Leadership Program Graduates



The NIH Senior Leadership Program, now in its 5th year, is a leadership development program for teams of senior level administrative and scientific managers. It focuses on providing leadership and technical competencies necessary for the successful achievement of the NIH's scientific research mission. The Office of Strategic Management and Planning's NIH Training Center is proud to announce the most recent graduates of this program:

CC Team

Robert DeChristoforo Dave Folio Karen Kaczorowski Robert Mekelbery Gwenyth Wallen

NHLBI Team

Marilyn Jackson Chitra Krishnamurti Alice Mascette Robert Pike Valerie Prenger Eser Tolunay

NCI Team

Ken Buetow Dorothy Foellmer Joseph Jenkins Lenora Johnson

NIDDK

Carolyn Bell
Dan Camerini-Otero
John Hanover
Francie Kitzmiller
Jake Liang
Steve Wang

OD

Janet Dudrick Melanie Keller Phil Lenowitz Anita Linde Susan Persons

th Quarter FY 2005 ourse Offerings

Course Title Length Course # Location Cost Days NIH Domestic Travel (NBS Travel System) 3 days 8/1-3; 9/12-14 2601 **EPS** \$604 Delegated Acquisition Training Program 8/16-19 2603 **EPS** \$829 4 days NIH Foreign Travel (NBS Travel System) 2 days 7/6-7/7; 9/26-27 2605 **EPS** \$442 Travel For Administrative Officers **EPS** \$512 8/8; 9/15 2606 1 day Simplified Acquisitions Refresher 8/8 2607 **EPS** \$265 .5 day Professional Service Orders 8/10 **EPS** \$245 .5 day 2612 7/12-13; 9/27-28 NBS Travel System for Organizational Administrators 2614 **EPS** \$725 2 days Price Reasonableness in Simplified Acquisitions 9/7 2617 **EPS** \$252 .5 day Introduction to NIH Property Management 8/4-5 **EPS** \$790 2 days 2622 Basic Time and Attendance Using ITAS 2 days 8/22-23; 9/28-29 2624 **EPS** \$647 Purchase Card Processing System 8/11 2635 **EPS** \$265 .5 day Purchase Card Training 8/15 2636 **EPS** \$292 1 day Travel for NIH Travelers 9/7 **EPS** .5 day 2644 \$351 Fellowship Payment System 1 day 9/19 2646 **FPS** \$277 Intercultural Communications at the NIH .5 day 9/7 4002 **EPS** \$263