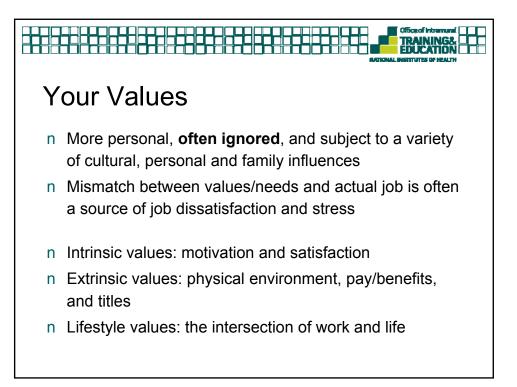
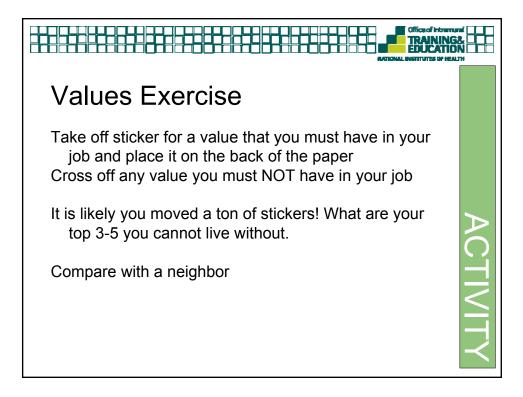
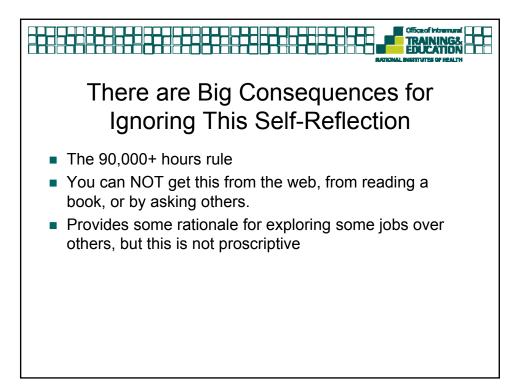
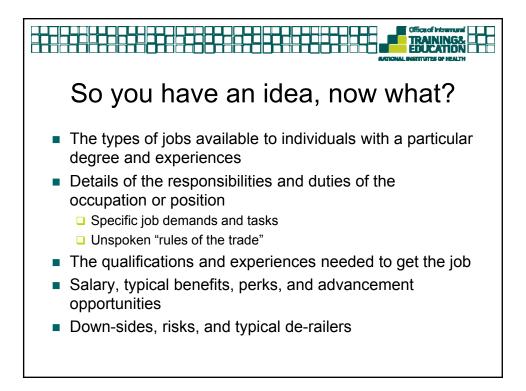


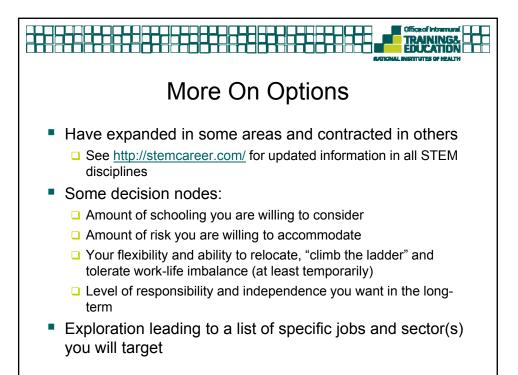
	PRACTICAL		INVESTIGATIVE		
	Technical Systematic Application	SCORE	Research Discovery Curiosity SCORE		
Science Specific	Conducting experiments, colle Using mathematical/statistical Equipment and methodologies Instrumentation knowledge & Applying specialist technical sk Practical and physical experim Collecting samples, taking mea Taking responsibility for lab re cell, animal and plant care/ma	tools understandi ills ental tasks isurements sources, incl	Making new discoveries Interpreting results and data Conceptualising and designing investigative research projects to test a hypothesis Thinking up new theories/processes Learning about new research Researching/reviewing itterature Researching/Reviewing research literature Writing and reviewing research articles		
Interests	ENTERPRISING Inventive Resourceful Leadership	SCORE	SUPPORTIVE Advising Instructing Cooperating		
	Preparing and conceptualising Promoting and 'selling' your id Setting up new projects Thinking 'big picture' and havi Coordinating/leading projects Technology transfer/IP opport Establishing new collaborators Freelance consultancy work Marketing and promoting rese	eas ng new idea: unities	Helping and supporting others Supervising/mentoring Teaching/tutoring Demonstrating in undergraduate practicals Liaising with people (eg colleagues, peers, collaborators, editors, students) Networking at conferences Being involved in/organising events that bring people together		
	CREATIVE Artistic Imagination Design	SCORE	ADMINISTRATIVE Executive Management Organisation		
	Imaginative data presentation Technical/research design inmo- Artistic realisation (visual, perf Popularising science to the pul Creating imaginative designs Theatrical and dramatic preses Writing press stories, media er Writing general interest scienc Blogging and other social med	ormance etc olic ntation ngagement e articles	Organising experimental schedules Keeping records of data and/or budgets Working to deadlines Managing finances Organising workload and prioritising tasks Serving on committees Writing reports Editing manuscripts Marking and assessing student essays arah Blackford 2014 www.biosciencecareers.org		

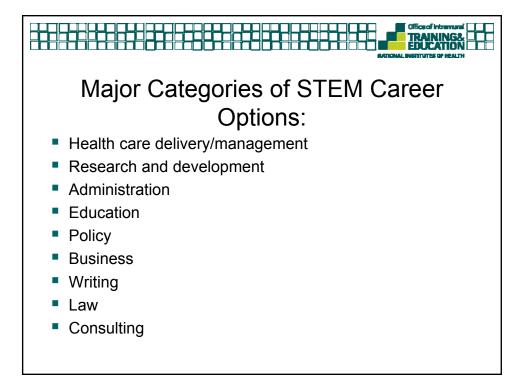


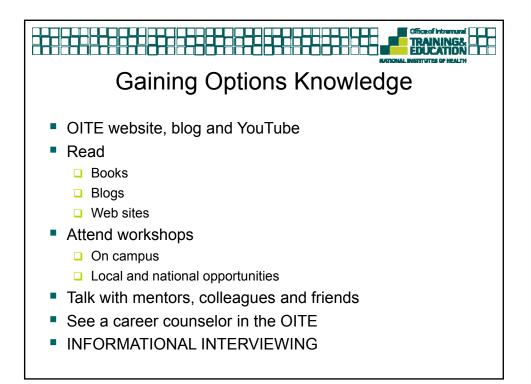


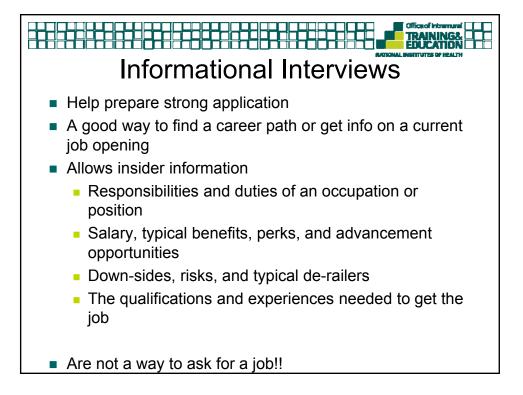


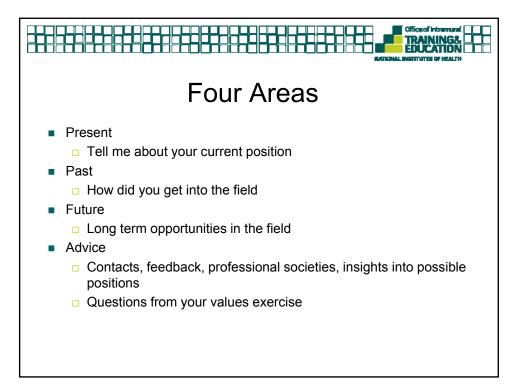




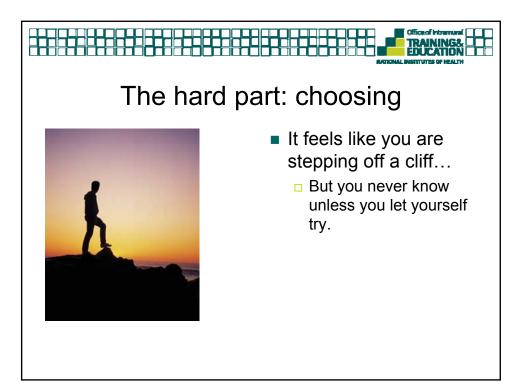




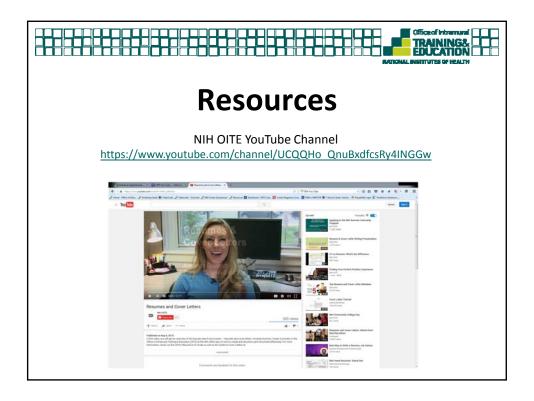




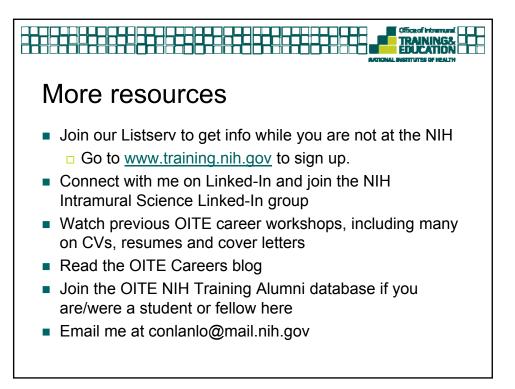
Example 1					
Dear Dr. XXX:					
Dr. XXXX suggested I contact you because of your experience in science education. I am a fellow here at XXX and I am very interested in transitioning from my current position to one where I can use my communication and organizational skills to enhance science education at the undergraduate or graduate level. I would appreciate the opportunity to meet with you briefly to discuss your thoughts on how I might make this career transition. I am especially interested in your views regarding some potential volunteer experiences and differences you see in your staff who work with undergraduate vs. graduate students. I can meet at your convenience and greatly appreciate your time.					
Sincerely,					

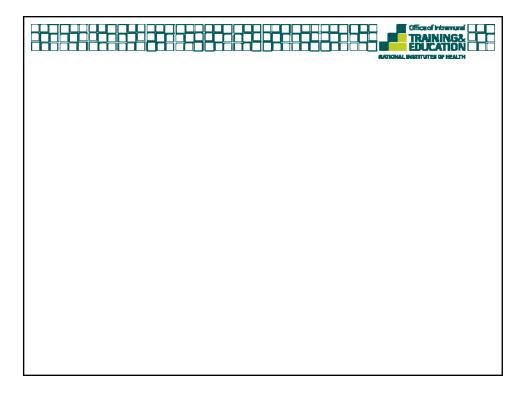


FYI—this is what a job search looks like!							
	I'll send out	75 apps to all	Resume - √	I've got this, I			
	some CVs and be hired in a month!	kinds of jobs!! Why no calls?	Network - √ Interview - √ Job - Not yet	see a job in my future!			
	Enthusiastic Beginner	Disillusioned Learner	Cautious Performer	High Achiever			
Competence	Low	Some	Moderate	High			
Confidence	High	Low	Variable	High			
Needs	Direction	Support	Support	Independence			
				and the One Minute Manager			





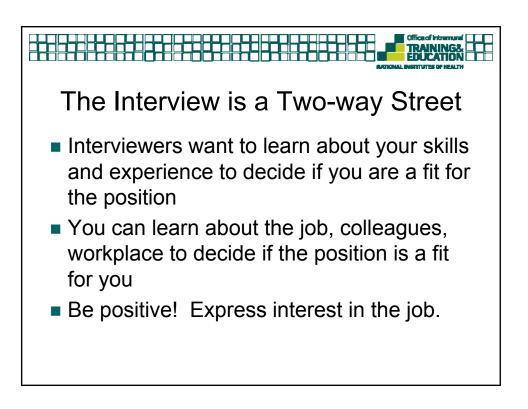


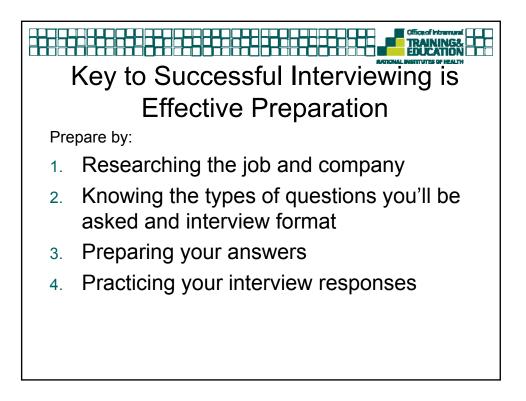




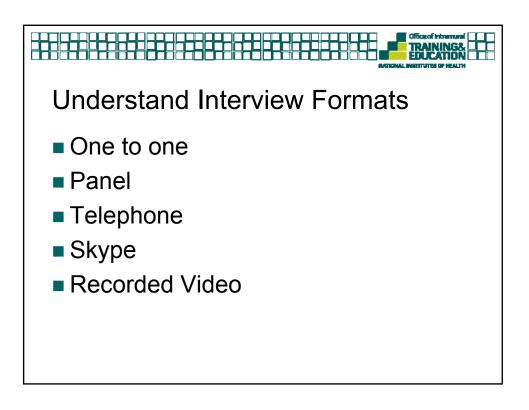
Lori M. Conlan, PhD Director, Office of Postdoctoral Services

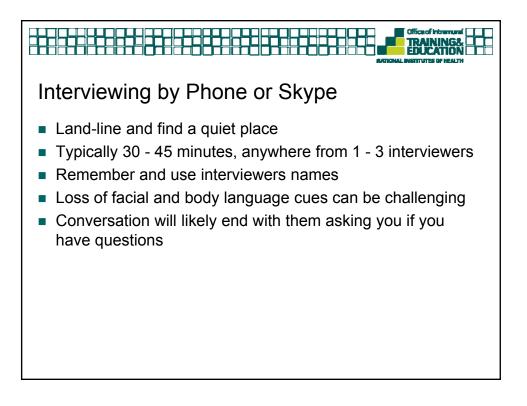


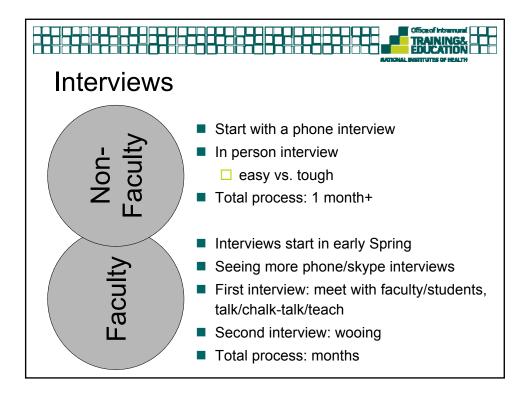


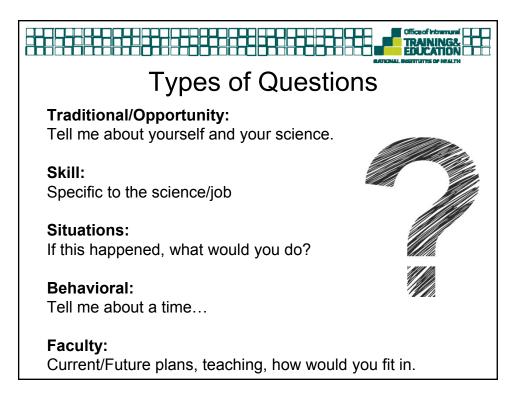


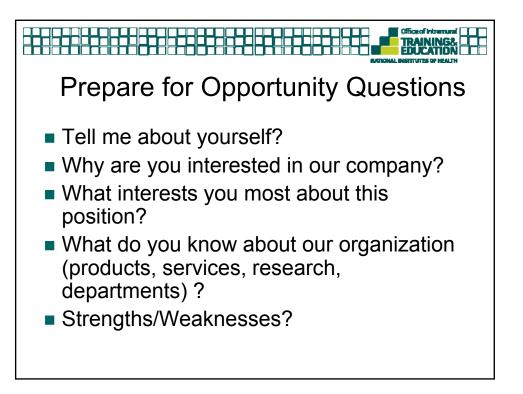


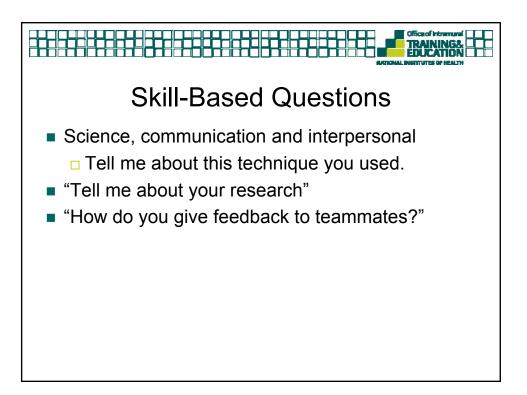


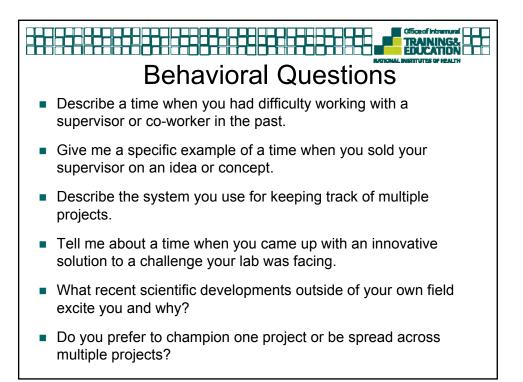


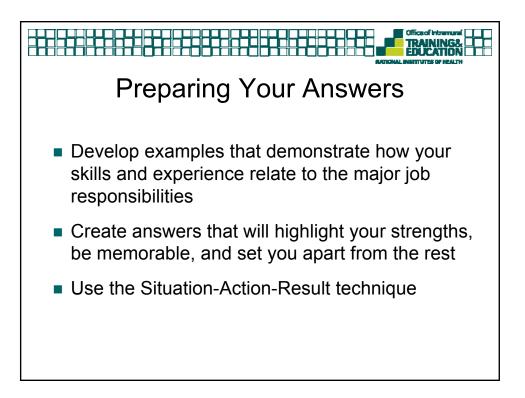


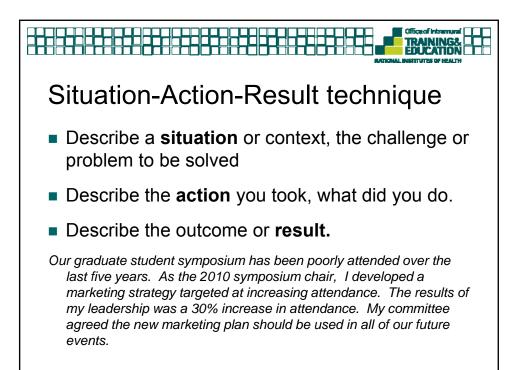


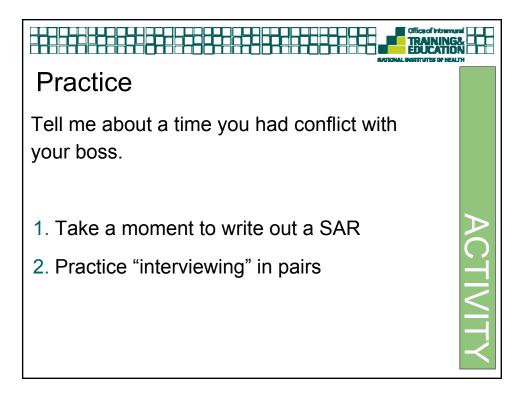


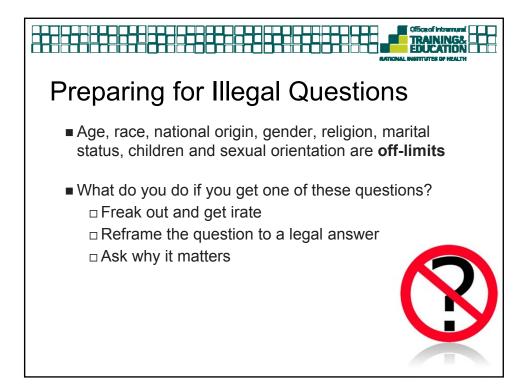


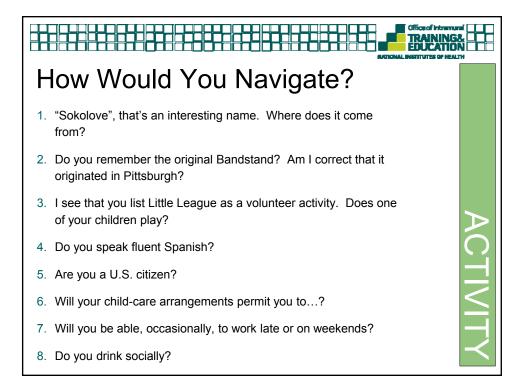


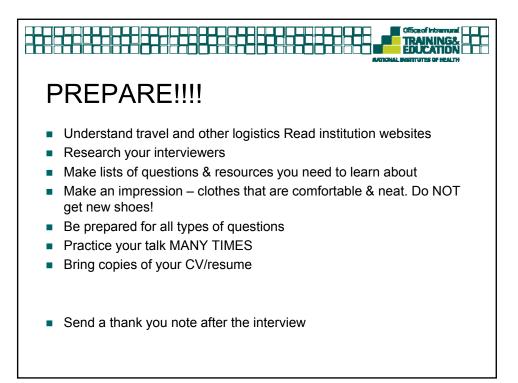


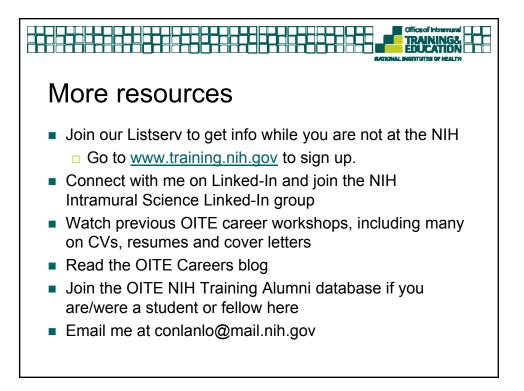


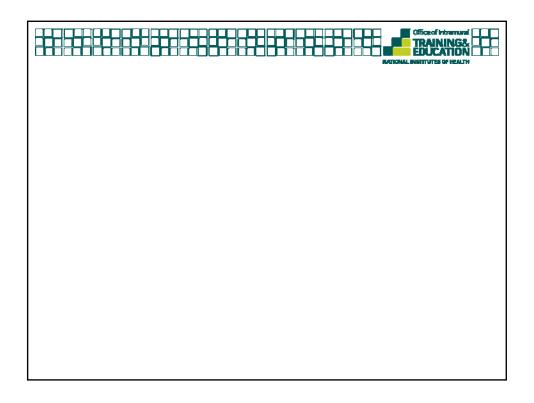


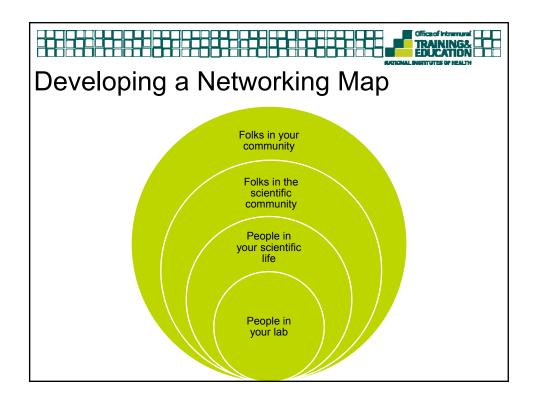




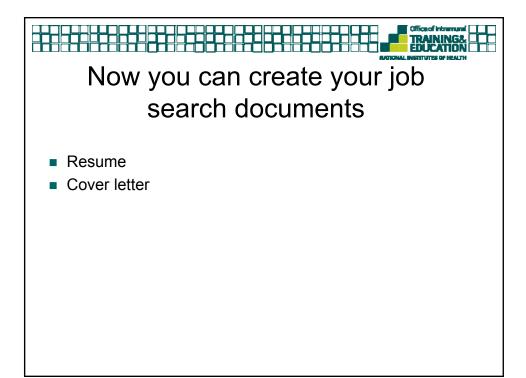


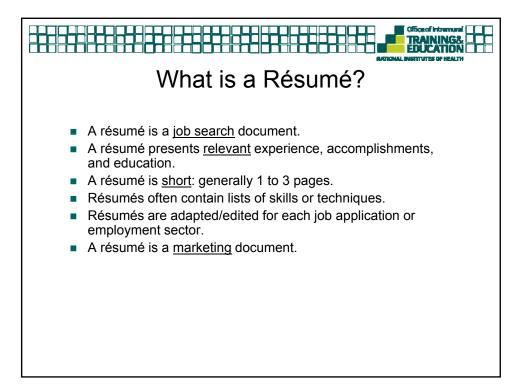




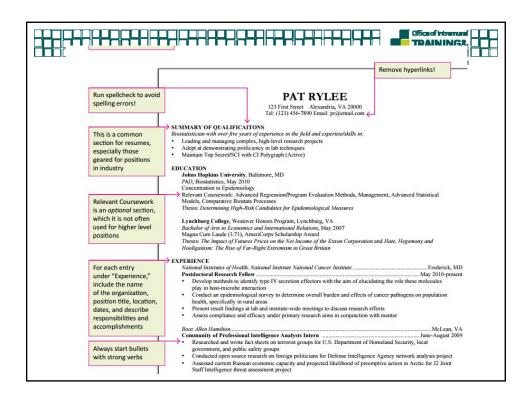


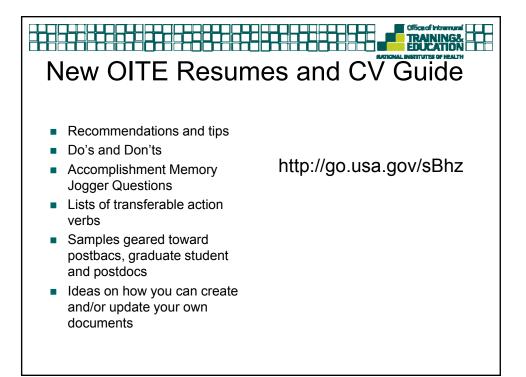


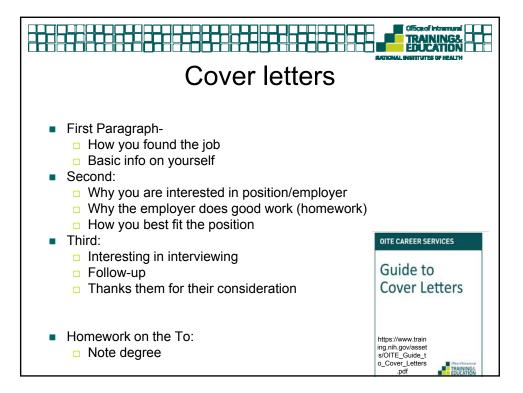


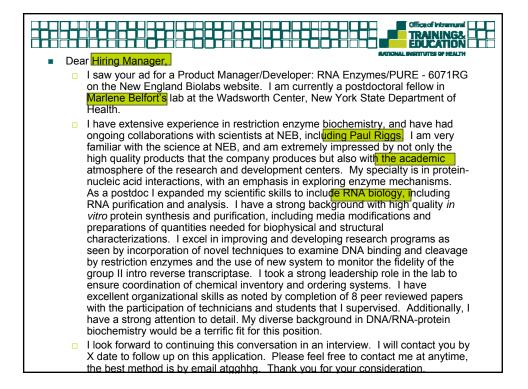


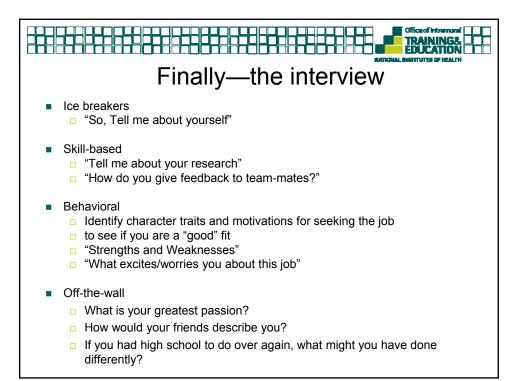


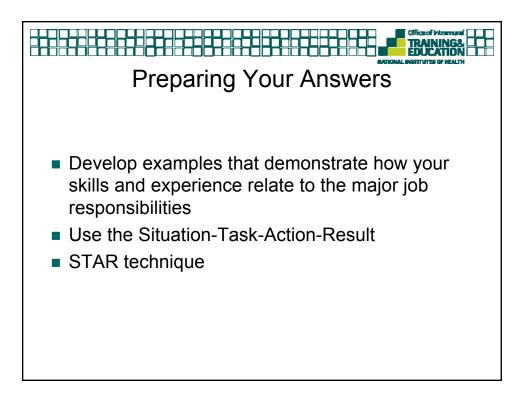












## Situation-Task-Action-Result Technique Describe the situation or context. Describe the task, challenge or problem to be solved. Describe the action you took, what did you do. Describe the outcome or result.