CORNELL UNIVERSITY STAFF POSITION DESCRIPTION

Date: April 2018 The university job title classification will be determined in accordance with the Position Classification Process.

Current Incumbent, if any:	Position #:	00136668
University Job Title: Extension Support Specialist II	Pay Band:	F
Working Title (if different): Program Evaluation Specialist		
Department Name: Northeastern Integrated Pest Management Center	Dept Code:	117
Immediate Supervisor's Name and University Job Title:		
POSITION SUMMARY and PREFERRED QUALIFICATIONS are combined	ed for any associate	ed posting.
POSITION SUMMARY: Explain the purpose for the position and summarize the res	ponsibilities.	
The Northeastern Integrated Pest Management Center (NortheastIPM.org) supports Integra agricultural and community settings that promote environmental, human health, and econo University in Ithaca, New York, the Center encourages multistate, cross-disciplinary connective tender of the public and private IPM programs in a 12-state region. Staff members work as a networking, proposal writing and documenting impacts.	omic benefits. Based in ections that build partra a team on IPM training	n at Cornell nerships and g, outreach,
Under the general direction of the NEIPM Director, the following are the duties of the Proevaluation and data collection activities for the NEIPM Center. Assist Director and IPM s implementing project evaluations. Participate in the grant review process by providing evareviewing the evaluation plans. Lead efforts in managing the required collection of standa Analyze, aggregate and report on data that is collected. Ensure that feedback from stakehoreported is relevant. Communicate the projects of the NEIPM Center to various groups. Is specialized training in related areas to enhance professional knowledge and skills.	tate coordinators in de aluation support to pot ardized metrics for fun- olders is considered an	eveloping and sential grantees and ded projects. d that the data
This position is part time (32 hours / week) and will be located in Ithaca, New York. I possible extension depending on funding and performance.	Гhis is a one-year арг	pointment with

REQUIRED QUALIFICATIONS: Specify required <u>minimum</u> equivalency for education, experience, skills, information systems knowledge, etc.

- Bachelor's degree and 3+ years of experience in program evaluation or equivalent combination of education and experience.
- Creativity, positive energy, motivation and enthusiasm.
- Strong communication skills (both verbal and written).
- Experience conducting program evaluations and working with program staff.
- Ability to design and conduct focus groups, interview and surveys to evaluate the needs, preferences and accomplishments
 of stakeholders.
- Experience with assessing research, education and extension programs in nonprofits and universities.
- Knowledge of Statistical Package for the Social Sciences (SPSS) or other similar statistical software to understand quantitative data collection and statistical analysis.
- Fundamental competence utilizing current technology as a management and program delivery tool (PowerPoint, Word).
- Proven organization and time-management skills.
- Strong interpersonal skills with proven ability to work with diverse audiences in group and one-on-one settings. Knowledge of qualitative data collection and textual analysis.
- Must be able to meet the travel requirements of the position, and have reliable transportation as well as have and maintain a valid and unrestricted New York State driver's license.
- Ability to implement evaluation results.
- Effective leadership and teamwork skills.
- Must exercise sound and ethical judgment when acting on behalf of the University.

PREFERRED QUALIFICATIONS: Specify preferred specialized education, field and/or certifications.

- Master's degree with coursework in assessment, evaluation, planning, statistics, economics or a related field.
- Five years relevant experience in current and emerging assessment practices.
- Familiarity with Integrated Pest Management, or pests (weeds, diseases, insects).
- Commitment to the philosophy and objectives of Cornell Cooperative Extension.
- Appreciation of IPM as an effective management tool.



Skills for Success

(The following skills are essential for individual and organizational success)

SKILLS

EXAMPLES OF DEMONSTRATED BEHAVIOR

Inclusiveness

- Shows respect for differences in backgrounds, lifestyles, viewpoints, and needs in reference to areas such as ethnicity, race, gender, creed, and sexual orientation
- Promotes cooperation and a welcoming environment for all
- Works to understand the perspectives brought by all individuals
- Pursues knowledge of diversity and inclusiveness

Adaptability

- Is flexible, open and receptive to new ideas and approaches
- Adapts to changing priorities, situations and demands
- Handles multiple tasks and priorities
- Modifies one's preferred way of doing things

Self Development

- Enhances personal knowledge, skills, and abilities
- Anticipates and adapts to technological advances as needed
- Seeks opportunities for continuous learning
- Seeks and acts upon performance feedback

Communication

- Demonstrates the ability to express thoughts clearly, both orally and in writing
- Demonstrates effective listening skills
- Shares knowledge and information
- Asks questions and offers input for positive results

Teamwork

- Builds working relationships to solve problems and achieve common goals
- Demonstrates sensitivity to the needs of others
- Offers assistance, support, and feedback to others
- Works effectively and cooperatively with others

Service-Minded

- Is approachable/accessible to others
- Reaches out to be helpful in a timely and responsive manner
- Strives to satisfy one's external and/or internal customers
- Is diplomatic, courteous, and welcoming

Stewardship

- Demonstrates accountability in all work responsibilities
- Exercises sound and ethical judgment when acting on behalf of the university
- Exercises appropriate confidentiality in all aspects of work
- Shows commitment to work and to consequences of own actions

Motivation

- Shows initiative, anticipates needs and takes actions
- Demonstrates innovation, creativity and informed risk-taking
- Engages in problem-solving; suggests ways to improve performance and be more efficient
- Strives to achieve individual, unit, and university goals

ESPONSIBILITIES/ESSENTIAL FUNCTIONS: List the position's assigned responsibilities and establishment of the spent on each responsibility. Include only the essential functions that are fundament osition.	
ASILIOII.	Approximate % of time, Annualized
ragram Evaluation:	35%
 Lead the evaluation: Lead the evaluation and data collection activities for the NEIPM Center, assist Director and IPM state coordinators in developing and implementing project evaluations. Manage the required collection of standardized metrics for funded projects by working with the NEIPM Center leadership and project directors. Analyze, aggregate and report on data that are collected. Develop tools to evaluate IPM in the participating affordable housing communities participating in the center's "promoting IPM in Affordable Housing" grant project; gather the data needed to assess a return on investment (ROI) of the NEIPM Center's efforts. Determine performance indicators for successful implementation of IPM (include team input). Assess elements of each participating affordable housing provider's program to determine whether IPM was successfully implemented (include team input). Work with the NEIPM Center staff to ensure that systems (such as Project and Proposal Reporting System) are providing the data that is needed for impact evaluation. Collaborate with other evaluation staff in the regions by developing and implementing an annual growers' survey. Work with project directors to conduct an enhanced evaluation of selected NEIPM Center grants. Assist state NEIPM coordinators in developing their project evaluation plans when requested. Review all evaluation plans for funded projects; work with each project director to ensure they 	35%
 have the tools to effectively evaluate their funded project. Evaluate the needs of growers in the Northeast as it relates to the <i>Brown Marmorated Stink Bug</i> Project and other new and emerging pests, and provide data to assist in aligning outreach to stakeholder needs. 	
	250/
 Ensure that feedback from stakeholders is considered and that the data reported is relevant. Analyze the training evaluation from housing providers in preparation for interim and final reports. 	25%
 Analyze the data collected from housing sites participating in the "Promoting IPM in Affordable Housing" grant (StopPests); report findings by working with StopPests staff to determine the practical implications of findings. 	
 Review reports and analyze projects funded by the NEIPM Center to determine trends, successes, and impacts on human health, economics and the environment. Contribute to the final report on the StopPests project. 	
• Analyze the data and report findings (from the annual growers' survey); utilize these findings to inform the Center's work and priorities.	
 Develop social network surveys; analyze the data for all funded Center working groups. Contribute to the NEIPM Center's outreach effort for the <i>Brown Marmorate Stink Bug (BMSB) Project</i> and other new and emerging pests by collecting and reporting survey data and using this data to align to the stakeholder needs and help team members assess impact. 	
utreach and Consultation:	20%
 Communicate the projects of the NEIPM Center to various groups. Attend conferences to interact with and survey stakeholders while promoting the work of the Northeastern IPM Center (approximately four times per year). 	
 Develop and contribute to articles and press releases. Communicate report findings to key stakeholders, funding organizations and policy makers. Work closely with staff to appropriately target writing style, format and outlets such as websites, 	
 work closery with start to appropriately target writing style, format and outlets such as websites, blogs and Twitter to targeted communities. Lead routine reporting of impacts to specific funders. 	

 stakeholders through the website, newsletter, Facebook, Twitter and other venues. Provide advice to principal investigators affiliated with the NEIPM Center (primarily through proposals and reporting requirements) about impact evaluation methods and ways to use impact evaluation to strengthen their grant proposals and reports; work with the NEIPM Center's Grants and Partnerships Coordinator. Communicate the impacts in reports, grant applications, and communications by the Center. 	
 Program Development: Participate in the grant review process by providing evaluation support to potential grantees and reviewing the evaluation plans Contribute to the NEIPM Center's strategic planning. Assess the coherence between objectives in the Center's proposals and the daily activities of the Center staff (with guidance). Plan ways to bridge any gaps and strengthen existing programming. Assist with planning the NEIPM Center's Advisory Council annual meeting and tour. 	10%
 Personal and Professional Development: Seek out and attend educational seminars, training meetings, and research conferences as required by supervisor. Continuously maintain all required educational and position qualifications to fulfill job requirements. Participate in continuous learning and specialized training in related areas to enhance professional knowledge and skills. 	5%
Other:	5%

TOTAL 100%

ADDITIONAL COMMENTS: USE EXTRA PAGES IF NECESSARY.

FOR EACH FACTOR BELOW, CHECK THE PHRASE THAT BEST FITS THE CHARACTERISTICS OF THIS POSITION Please double-click the appropriate box and then choose the option "Checked".

MINIMUM EDUCATION EQUIVALENCY:	<u>.</u>		ORK / DECISION-MAKING:		
High School Diploma			s established procedures, practice,		
Training 6 months to 1 year, technical trade-	no degree		decisions within prescribed limits		
Associate's Degree			ocedures to resolve unusual cases;		
⊠Bachelor's Degree			requiring consideration of criteria		
Training beyond Bachelor's, less that Maste	r's Degree	☐Frequently adapts proc	redures to resolve questionable cases;		
Master's Degree		often makes decisions	requiring consideration of criteria		
PhD/EdD/JD/ or LLB			practice, suggests policy changes to		
□MD/DVM		resolve difficult cases			
MINIMUM JOB-RELATED EXPERIENCE	<u>>•</u>		e, assists/influences decisions,		
Less than 6 months		recommends policy ch	nanges to resolve difficult cases and		
6 months to 1 year		address emerging orga			
1 to 2 years			licy to address organizational change;		
2 to 3 years		regularly makes policy	=		
⊠3 to 4 years		SCOPE OF DECISION-	MAKING ACTIVITY:		
4 to 5 years		Functional area within			
5 to 7 years		student/employee effe			
7 but less than 10 years			eas with limited student/employee		
More than 10 years	-	effect			
ACCOUNTABILITY THROUGH SCOPE O	F IMPACT:		noderate student/employee effect		
Limited; immediate group/department			r significant student/employee effect		
☐ Moderate; beyond the department		<u>DIRECTION RECEIVE</u>			
Substantial; beyond college/admin unit			r guided by standard policy/procedure		
⊠Significant; beyond university		☐General Supervision			
INTERACTION WITHIN UNIVERSITY:					
Receive/provide information			lerable latitude for exercising		
Assist others; provide/obtain cooperation		judgment and self-dire			
	ibute to	SUPPORT SKILLS-WI	RITING		
work groups		☐Limited writing require	ed		
Coordinate major activities/sensitive situation		☐Usually issues standard			
☐ High level interaction; considerable diversit	y, highly	☐Frequently writes non-			
sensitive and/or confidential		☑Frequently writes exte	nsive, non-standard responses based on		
INTERACTION WITH STUDENTS:		specialized knowledge	e, interpretation of data and/or research		
None to limited		SUPPORT SKILLS-CO			
Occasional; provide information			ers; uses basic communication and		
Frequent; provide advice on complex issues	or provide	time-collection tools	,		
instruction on more complex equipment	1	☐Uses basic business/ted	chnical programs/applications to		
INTERACTION OUTSIDE UNIVERSITY:		perform responsibiliti			
Limited			and advanced business/technical		
Conduct straightforward business; provide i	nformation		s to perform responsibilities involving		
Conduct complex business;		data management and			
provide/receive/analyze/develop guidance a	and advice	☐Uses a wide-variety of			
Develop/make presentations and negotiate		-	grams/applications to manage data,		
DIRECTING OTHERS:		_	ion technology infrastructure;		
□No responsibility for others		applies programming			
Occasional guidance to co-workers			gramming skills for wide-variety of		
Supervises others who perform similar work	(advanced and complet			
Supervises, assigns and reviews work of oth			s to refine/develop systems,		
Manages supervisors			gy, and data infrastructures.		
☐Broadly directs managers					
Droadly directs managers					
Working Conditions					
ESSENTIAL PHYSICAL REQUIREMENTS*	VISUAL		HAZARDS		
☐ Typically lifts less than 10 lbs	Normal concentrat	ion			
**			Limited exposure		
☐Typically lifts 10 to 20 lbs	Close concentration	n	☐Chemicals/careful use		
☐Typically lifts 20 to 50 lbs	Close concentration/manual dexterity		☐Chemicals/safety precautions		
Typically lifts more than 50 lbs		on/eye-hand coordination	Highly toxic chemicals		
* Check annlica		ng reasonable accommodation			
спеск арриса	ere ie ie i agiei considerin		ons. Revised 7/03		