

INDIANA DUNES  
NATIONAL LAKESHORE

Do you have a strong  
interest in plants?

Do you enjoy working  
outdoors?

Do you have experience in  
vegetative monitoring?

Would you like to  
contribute to ecological  
restoration?



## ***FIRE EFFECTS PROGRAM***

# **2011 SUMMER FIELD BOTANY OPPORTUNITY**



Seasonal fire effects vegetative monitoring positions require good botany skills with the ability to quickly and correctly identify species in the field, accurate and efficient data entry, ability to navigate to plots using GPS and maps, and good team skills. For more information on the Fire Effects program, visit

[www.nps.gov/indu/firemanagement.htm](http://www.nps.gov/indu/firemanagement.htm)

### **Highlights**

- Mid-May to Mid-September 2011.
- GS404-05 Biological Science Technician: (Vegetation Monitor) \$16.44 per hour.
- Great learning opportunity in plant identification!



### **INTERESTED ?**

**APPLY** at [USAjobs.gov](http://USAjobs.gov)  
from Monday 11/22/2010 to  
DEADLINE on Monday  
1/3/2011. Search for Job  
Announcement Number: MWE-  
11-OC-INDU-001 or Search  
Porter Co, IN, and GS404-05  
Biological Science Technician:  
(Vegetation Monitor)



*Students enrolled in the fall 2011 semester can be noncompetitively hired for this GS\_0404\_05 position or a GS-0404\_04 position (\$14.70 hr). For more information about Student Hiring Requirements and how to apply through the student hiring process, send an email to with subject line of "2011 Summer Student Hire Fire Effects" to [Mary\\_Fisher-Dunham@nps.gov](mailto:Mary_Fisher-Dunham@nps.gov) Questions: Phone 219-395-8414*