

# Y.E.S. Youth Encouraging Sustainability Project

## Field Camps 2010

The Science Council Manitoba (Y.E.S.) will hold Field Camps in 2010 as outlined in the accompanying table. The Field Camps involve activities for acquiring skills/techniques to carry out field research and to collect/summarize data on a specific topic with connections to sustainability issues.

Who Should Participate: Teacher/Student Teams:

Teachers are encouraged to bring whole classes (40 students max). Small teacher/student teams may also register.

<p><u>Fee/Registration:</u> The fee is \$20 per individual for the two days for all Field Camps. <b>The fee and registration form must be received together <i>TWO WEEKS</i> in advance of the date of the Field Camp.</b> Field camps have a maximum quota, register early (First come, first serve). Confirmation will only be sent when the fee is received.</p> <p>Teachers must obtain waivers from parents of students and keep these on file. The Science Council Manitoba reserves the right to cancel any Field Camp due to unforeseen circumstances.</p>	<p>In which case, all registration fees will be reimbursed. Cancellations, by teachers, will be reimbursed 50% of the original fee.</p> <p><u>Please Mail Fee &amp; Registration Form to:</u> Dr. H. A. Robinson Science Council Manitoba c/o W.A.E.C. 310 Vaughan St. Wpg, MB R3B 2N8 Phone: 947-1674 (w), 284-5024 (h) Fax: 956-5049</p>
<p><u>Transportation:</u> All teachers are responsible for transporting their teams to the assigned Field Camp site.</p>	<p><u>Overnight Facilities:</u> For some Field Camps, overnight/bed/board facilities may be provided (inclusive in the registration fee). For some Field Camps, bag lunches will be required.</p>

FIELD CAMP THEME	TEAM MEMBERS	VENUE	LEVEL	DATE 2009
Renewable/ Alternative energy: Wind Energy and Power Production	K. Corley (chair) B. Carruthers	Vincent Massey Collegiate	G 5-8	April 29/30 (Th/F)
Impacts on Soil/Water/Plant Quality of Riparian Zones: Sustainable Solutions	J. Jonasson (co- chair) J. Perry (co-chair)	Environmental Research Centre, Dunnottar, Manitoba	G 11-12	Sept. 30/Oct. 1 (Th/F)
Water/Soil Management: for Plant Crops Farming: Sustainable Solutions.	M. James (Chair) H. Maendel	New Rosedale Colony School	G 7-9	June 3/4 (Th/F) & Oct 4/5 (M/T)
Biodiversity in the Boreal Forest	M. James (chair) B. Austman B. Kotak	Boreal Woods Nature Centre Box 119, Beaconia	G 9-12	May 27/28 (Th/F) & Sept.30/Oct 1 (Th/F)
Monitoring Marsh Ecosystems: Sustainable Solutions	H. Robinson (chair) N. Bays B. Laidler	Oak Hammock Marsh Interpretive Centre	G 11-12	May 27/28 (Th/F)

### REGISTRATION FORM

Name of Teacher: \_\_\_\_\_ Name of School/Institution: \_\_\_\_\_

Address of School/Institution: \_\_\_\_\_ Contact Information: Phone: \_\_\_\_\_

Choice of Field Camp: 1<sup>st</sup> Choice: \_\_\_\_\_ Fax: \_\_\_\_\_

2<sup>nd</sup> Choice: \_\_\_\_\_ E-mail: \_\_\_\_\_

Names of Students attending: \_\_\_\_\_ x \$20/individual = \_\_\_\_\_ Total Fee Enclosed: \_\_\_\_\_