Annual Council Education Plan

Checklist

Learning Needs Assessment	Completed
Informal needs assessment results summarized and turned in to our DCE Team (due no later than April 30).	
Formal needs assessment – started by February 1 and turned in to our DCE Team (due no later than April 30).	
Council Education Plan Development	Completed
DCE Team and team roles determined.	
DCE Team projected needs determined.	
 New team members to enroll in Phase 1 training. Assistance we will request from our RTC. 	
Club visits/calls completed to determine the following information.	
Total number of counselors by program level expected for the next Cadet season determined.	
 Jr. Cadets Recruit•Pathfinder•Builder Guide Trails Voyageur 	
Number of new counselors anticipated for next Cadet season determined.	
Learning needs identified from our learning needs assessment efforts (see above).	
Counselor Certification Course scheduled and instructors determined.	
 DCE who will collect the booklets and submit the list to Corps has been determined. 	
Other counselor education workshops scheduled and instructors determined.	

Annual Council Education Plan

Council:	Date Submitted:	
This plan co	overs the period from	to
DCE Team -	— Projected needs:	
For the upco	oming Cadet season, our DCE Team will r	need
• new [DCE Team members to be enrolled in Pha	ase 1 training.
Assistance	e with the following:	
Counselor (Certification:	
	<i>lor Certification Course</i> is scheduled for t lors we anticipate.	he following date(s) so we can certify the
	Instructor:	
	Instructor:	
	Instructor:	
	Instructor:	
Coupodor	Education Workshops Blanned	List attached
	Education Workshops Planned: e results of our learning needs assessme	ent efforts, other counselor education work
	been scheduled as follows:	,
Date	Workshop Topic and Instructor	Learning Needs to be Addressed

Counselor education workshop schedule (continued)			
Date	Workshop Topic and Instructor	Learning Needs to be Addressed	
Please complete and submit to your council board by the date requested by them.			