



I N TE R E S T IN THE WORKSHOP

## Note: The following subsections are designed to aid the directors in determining the appropriateness of the course material for your intended purposes. Please take great care in answering these questions.

Describe briefly your current computing and software development activities, and how you anticipate this workshop will impact your work.

What specific skills do you wish to acquire or improve during this school?

What broader impact to your work environment do you anticipate from participating at the workshop?

(For applicants of the Deal.II Users and Developers Training): Describe your level of experience with object oriented programming with C++, and your overall experience with open source libraries for numerical methods.

(For applicants of the Deal.II Users and Developers Training): Describe your specific interest in the numerical solution of partial differential equations.

Knowledge of Programming	g/Script Langu	lages		
	excellent	good	fair	poor
Fortran77				
Fortran90/95				
C				Ē
C++				
Python				
Shell Script (Bash)				
Other:				🖵 (optional)
Other:				(please specify)
	_	_	_	_ ([]
Knowledge of Linux/Unix Command Line Interface				
	excellent	good	fair	poor
	—			-
Which Editor/Tool Do You Use For Programming (mark all that apply):				
	frequently	sometimes	never	
Eclipse				
Emacs/XEmacs				
Gedit				
Kdevelop				
Vi/Vim				
Visual Studio				
Other:			🔲 (optio	onal)
Other:	Ē			se specify)
	-	-		se specify)
Which Platform Do You Use Primarily for Your Computational Work?				
Mark if Multi-Core or Multi-CPU?				
Linux Cluster				-
Linux Desktop				
Linux Laptop				
Windows Desktop				
Windows Laptop				
Other:	🖵 (please s	specify:		)
	4 <b>-</b> -	. ,		,
Knowledge of Source Code Management Systems (CVS/Subversion/Git/Bazaar/Mercurial/RCS):				
Excellent 🖵	Good 🖵	Average	e 🔲	Poor 🖵
(please specify which one you are the most experienced in, if at all:)				

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