

Application to the FLOW Graduate School

•	First and family name:	Email address:	
•	Department /School:	Phone number:	
•	Start date of PhD:	Estimated graduation date:	
•	Title of research project:		
•	 FLOW Research area: (Choose between Stability and Transition, Flow Control and Optimisation, High Re-number Turbulence incl. Geophysical Flows, Micro- and Complex-Fluids, Low Ma-number aeroacoustics) 		
•	Keywords:		
•	Advisor (name and affiliation):		
•	Description of research project (approx. 200 words; also indicate the research tools used in your work):		
•	Indicate your motivation for joining	ng the FLOW graduate school (approx. 200 words):	
•	Indicate the FLOW Research area would like to learn more about:	, besides that pertaining to your project, you	

Do not forget to add a copy of your Individual Study Plan.

Applicant Signature: Advisor Signature:



Please send this form together with a copy of the "Studieplan" to:

 Anders Dahlkild, Director of Studies FLOW KTH Mekanik Osquars Backe 18 SE-100 44 Stockholm, Sweden

email: ad@mech.kth.se
phone: +46 8 790 9174