



Advanced 3D PIV/PTV Course
Aerospace Propulsion and Power Laboratory of the TU Delft Faculty of Aerospace Engineering -
Kluyverweg 2a, 2629 HT Delft, Netherlands
November, 23rd – 25th, 2026

REGISTRATION FORM

please return to info@lavigation.com
by **November, 1st 2026**

Last name: _____ **First name:** _____

Company/Institution: _____

Adress: _____

Post code/ ZIP: _____ **Country:** _____

Email: _____ **Phone:** _____

Please mark with a cross

I attend the Advanced 3D PIV/PTV Course (November, 23rd - 25th)

I am using the following system: planar PIV Stereoscopic PIV Micro-PIV
 Time-resolved PIV Tomographic PIV Shake-the-Box (STB) other: _____

I work with DaVis version 11 10 other: _____

Lunch will be provided during the course as well as one dinner on the 22nd of November.

Please provide any special dietary requirements

Vegeterian Vegan Intolerance to _____



Seminar Fees

	Full Price
Academic (student)	€ 750
Industry	€ 1000

Total Amount Due: _____

Payment Options:

Please mark with a cross

Visa MasterCard Purchase Order

Confirmation of participation will be e-mailed to you upon receipt of the signed registration form. You will receive an e-mail with an invoice that will allow payment with the options selected above. All fees are non-refundable.

The class size is limited and seats are available on a first come, first served basis. If you are unable to attend after booking, please let us know as soon as possible.

Attendees will be responsible for their own transportation and accommodation to Delft, NL

Date: _____ **Signature:** _____