C.D.S.™ "Academic" Order Form

To order C.D.S. software:

- 1. Fill out this form and calculate the total amount due (include any applicable taxes).
- 2. Complete the C.D.S. Academic Software License Agreement
- 3. **Type a memo on Academic (Educational Institution) Letterhead stating the program(s) purchased, instructor(s) name, and course(s) the programs will be used in.**
- 4. Fax, mail or scan/email all forms including the memo to the C.D.S. team at Trane.
- 5. Customers outside of the U.S. and Canada must contact their regional Trane Office.

Academic Customer Information	Metho	od of Payme	ent
Title & Name	CHECK (payable to Trane)		
School Name			
Shipping Address			
		MERICAN EX	PRESS
Phone			
FAX			
E-Mail	<u> </u>		
		_	
Contact Us by Phone, Fax or E-Mail Phone 608.787.3936 Fax 608.787.3005 E-Mail cdsadmin@trane.com	Or Mail Your Order To Trane C.D.S. Department 3600 Pammel Creek Road La Crosse, WI 54601-7599		
University Packages ^{1, 2}	Electronic Media only	Physical Media	Seats sold in groups of 10
TRACE® 700 3	☐ \$40	\$75	seats @ \$ 2 /seat \$
System Analyzer™	☐ \$40	\$75	seats @ \$ 2 /seat \$
Trane Acoustics Program (TAP™)	\$40	\$75	seats @ \$ 2 /seat \$
Trane® Engineering Toolbox	☐ \$40 □ \$40	\$75	seats @ \$ 2 /seat \$
Trane® Pipe Designer VariTrane™ Duct Designer	☐ \$40 ☐ \$40	☐ \$75 ☐ \$75	seats @ \$ 2
variture buck besigner	_ ψ+ο	L \$15	Scats & \$\pi_2 \text{/Scat} \pi
	Subt	otal \$	\$
		Tax \$	\$
			· · · · · · · · · · · · · · · · · · ·
	TO	TAL \$	\$

Notes:

¹ List Prices are in U.S. dollars and subject to change without notice; contact C.D.S. Group for current pricing.

Software is licensed on an annual basis. In order to continue using the software, you must re-license annually. Your license affords the Instructor access to the Support Center for software and engineering support, updates to the program as they become available and the right to use the program.

³ TRACE 700 includes the following software applications: Load Express, Load Design, Chiller Plant Analyzer, Energy and Economic Analysis