



Announcing Ride Designs'

Ride On! Training Programs

Details

Denver, Colorado
at Ride Designs:

January 21 – 22
March 25 - 26

2010

for certification in provision of
Ride Custom Seating Systems,
including the

Ride Custom Back

Earn CEUs

The University of Pittsburgh is certifying the educational contact hours of this program and by doing so is in no way endorsing any specific content, company, or product. The information presented in this program may represent only a sample of appropriate interventions. Each person should claim only those hours of credit that he or she actually spent in the educational activity.

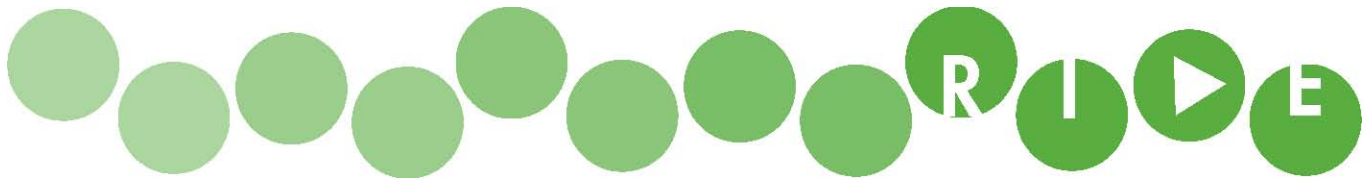
1.3 Continuing Education Units (CEUs) will be awarded to individuals for attending 13 hours of instruction.

This comprehensive wheelchair seating course will sharpen your skills regardless of the amount of experience you have. Even the most basic principles are presented in a new and compelling fashion. You will be challenged to reconsider how you think about postural control and skin care in the seated posture.

No matter what population you serve, you are bound to discover some refreshing concepts and strategies to better address your clients' needs.

Ride Designs and Aspen Seating incorporate a healthy dose of orthotic and prosthetic principles that give their products and services unique advantages over traditional seating options. No longer are you forced to choose between aggressive postural support and skin care as our approach tackles both issues without compromise.

Enrollment is limited to guarantee everyone individualized attention. Well structured hands-on activities with actual wheelchair users will foster the confidence needed to transfer what you have learned into your practice.



Who should attend?

This two-day training program is designed for health care professionals (PT, OT, SLPs, etc.) and suppliers who are directly involved in the recommendation and provision of wheeled mobility and seating products.

General Information

Ride Designs' seating systems utilize a blend of orthotic, prosthetic and traditional seating approaches to provide lightweight, breathable, adjustable, seating systems unlike anything available in today's market.

This two-day course is designed to educate therapists and rehab technology suppliers in both traditional and orthotic and prosthetic influenced approaches to wheelchair seating.

Successful course completion of both days is required to become a Certified Ride Custom Systems Practitioner or Supplier.

Course Objectives

Day One participants will...

1. Identify 3 postural tendencies in sitting.
2. Discuss an early intervention seating strategy for each of the 3 postural tendencies.
3. Determine if a postural deviation is truly fixed or if it may yet respond to proper intervention.
4. Suggest in-wheelchair interventions to inhibit/reverse the destructive effects of long-term sitting.
5. Suggest out-of-wheelchair interventions to inhibit/reverse the destructive effects of long-term sitting.
6. Develop an understanding of the use of orthotic and prosthetic based seating principles and wheelchair set-up to address:
 - a. Pelvic control and postural correction to counter destructive postural tendencies..
 - b. Skin protection
7. Use evaluation findings to define seating goals and set generic parameters for seating and mobility intervention.
8. Understand the importance of seating simulation, matching equipment appropriately, fitting, training, and follow-up.
9. Understand the importance of the mat evaluation to establish orthopedic status including flexibility, tolerance of correction, and control for neurological condition.
10. Demonstrate competency in seating simulation.
11. Understand basic principles of seating interfaces for adapted sports and recreation equipment.
12. Demonstrate competency in fitting a Ride Custom Cushion and Back.
13. Understand appropriate use of pressure mapping as it relates to Ride Designs' seating systems.
14. Demonstrate competency in capturing the shape of an individual in the Ride Designs simulators for Ride Custom Cushion and Back Systems.

Participants that successfully complete both days will become Certified Ride Custom Systems Practitioners or Suppliers.

Presenters



Tom Hetzel, PT, ATP

Tom has played a critical role in the wheeled seating and mobility industry since 1987. Prior to Aspen Seating, Tom consulted and

educated on wheeled seating and mobility both domestically and internationally as the Product and Education Manager for Jay Medical and Sunrise Medical and through his own company, Humanity over Technology.



Joe Bieganeck, Orthotist, ATP

Joe has specialized in wheelchair seating since becoming an orthotist in 1984. He is the pioneer and primary inventor of virtually all of the products currently provided by Aspen Seating, the parent

company of Ride Designs. Additionally, he was a key figure in the early designs and further development of the seating orthosis at Gillette Children's Hospital in Minnesota.



Eric Harja, Certified Orthotist

Eric has been the leader of the clinical team at Aspen Seating, Denver, since 2001. As a Certified Orthotist, Eric has specialized in wheelchair seating for virtually his entire career. Eric was introduced and mentored

into wheelchair seating in 1995 through an internship with Joe Bieganeck, founder and principle of Aspen Seating. He completed his Orthotic training in Minnesota in 1995, and holds a Bachelor of Science degree in biology from California State University Northridge.



Stephen Bourne, Kin, ATP

Steve joined Ride Designs as the Canadian Product Manager in 2006. Steve has been actively involved in the prescription and application of wheeled seating and mobility devices since 2000 as a rehab

equipment specialist in Vancouver, B.C. He gained a reputation as an area leader in supporting individuals of all ages and disabilities. He received his BSc. in Kinesiology from Simon Fraser University in 1995, and started work as a kinesiologist developing and implementing physical rehabilitation programs.

Course Agenda

Day One

8:00 - 8:30am	Registration (coffee, tea, muffins and bagels)
8:30 - 10:45	Destructive postural tendencies, identification and treatment
10:45 - 11:00	Break
11:00 - 12:30	Destructive postural tendencies, identification and treatment
12:30 - 1:00	Lunch (provided)
1:00 - 2:00	Seating and mobility evaluation and measuring for
2:00 - 2:15	Break
2:15 - 3:15	Seating simulation
3:15 - 5:00	Seating simulation lab

Day Two

8:00 - 8:30am	Registration (coffee, tea, muffins and bagels)
8:30 - 9:30	Seating for race and recreation
9:30 - 10:30	Fitting and modifying the Ride Custom Cushion and Back Use of pressure mapping during fitting and evaluation of Ride cushions
10:30 - 10:45	Break
10:45 - 12:00	Custom seating shape capture theory and demonstration.
12:00 - 12:30	Lunch (provided)
12:30 - 5:00	Hands-on lab: Client evaluations and shape captures

Ride On! Training Course Registration Fee

All prices are US dollars.

Denver location tuition \$ 60.

Class size is limited so register early.

NOTE: All new and existing Ride Designs suppliers must have a full compliment of assessment and simulation tools to attend the class. Call Ride Designs to establish your needs and order your tools.

Registration Form

(Please keep a copy of this form for your records.)

Denver location:

Ride Designs, Sheridan, Colorado

- January 21 - 22**
- March 25 - 26**

Supplier Registration

Name and credentials (as it will appear on certificate):

1) _____

Email: _____

2) _____

Email: _____

3) _____

Email: _____

Company name: _____

Address: _____

City/State/Zip: _____

Phone: _____ Fax: _____

Therapist/Referral Source Registration

Name and credentials (as it will appear on certificate):

1) _____

Company name: _____

Address: _____

City/State/Zip: _____

Phone: _____ Fax: _____

Email: _____

2) _____

Company name: _____

Address: _____

City/State/Zip: _____

Phone: _____ Fax: _____

Email: _____

Registration Submission

By fax: 303.781.1722

By mail: Ride Designs
4211-G South Natches Court
Sheridan, CO 80110

Payment — Due at time of registration.

Total Payment Amount: \$ _____

Payment Method: Check
(payable to Ride Designs)

- Credit card:
 - Master Card
 - Visa

Name (as it appears on card):

Card Number:

Expiration Date (mm/yy): _____

Billing Address

Address: _____

City/State: _____

Zip: _____

Ride Designs

a branch of Aspen Seating, LLC

4211-G South Natches Court



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