## Personal Training Registration

Saint Louis University Department of Campus Recreation 3639 Laclede Ave St. Louis, MO 63108-3315 314-977-3975



Name:		
Address: ST: Zip:  Phone: ()  Payment Plan Initial Packages:     Assessment+ 2 sessions (\$75)	Payment Instructions  ✓ Payment must be made in full before attending your appointment.  ✓ Purchase only one service per form.  ✓ The form and payment is handled at the Service Area (at facility entrance).  ✓ Sorry, no refunds or registration transfers.	
Continuation Packages: Individual Session (\$35) Get Me Going (3 sessions \$99) Dedication (6 sessions \$180) Marathon (10 sessions \$280) Partner Get Me Going (3 sessions \$59) Partner Dedication (6 sessions \$108) Partner Marathon (10 sessions \$168)		Trainer or Fitness Assessor approval:  Date of initial Service and payment:
Follow-up Baseline (\$25) <b>TOTAL</b>		
User's Agreement User agrees that all physical activities, including the use of weights exercise shall be at user's sole risk. Notwithstanding any consultati may be provided by Saint Louis University, employees or agents, it programs, methods and type of equipment will be user's entire resp facility, user agrees to waive, release & discharge Saint Louis University actions of any kind or nature which may be brought by user or anyouser's activities & use of any services, equipment, machinery or apprengligence of Saint Louis University, its trustees, officers, employee all Campus Recreation policies, noncompliance may result in the su	on or use of equipment, facilitie is hereby understood that the sonsibility. Knowing the risks & ersity, its employees/agents frone who might make a claim on paratus provided by University, is or agents. User is responsib	es or exercise programs which selection of activities, exercise in consideration of using the m all claims, demands or user's behalf arising out of notwithstanding the
Signature:	Date:	
For office use only	adia Cond Americani.	
\$ paid by: Check # Cash Credit Initials : Date:		pottom copy to customer