

Continuing/Adult Education Online Registration System

Developed for a local public school district to register citizens for their district Continuing or Adult Education classes. Residents browse the online catalog and select classes in their shopping cart. At checkout, they select their credit card of choice and enter the appropriate data to register. Users receive an email when they register and when they are confirmed.

District personnel use an administrative system to manage payments and confirm registration.

On-line Registrations. Sat, Oct 16 2004

Search Criteria: Submitted From: 10/2001 To: 10/2004 Show: Processed & Unprocessed Sort By: Name
2 Matching records found

Name	Address	Phones	Email	Card Info	Submitted	Delete	Processed
Brady, Kevin	321 Pear Royal Oak, MI 49499	H: (444) 333-4444 W:	kbrady@katoo.com	VISA xx 1111 03/2006 Kevin Brady	10/16/2004	<input type="button" value="DELETE"/>	10/05/2004 \$300.00
	Course Title	Date	Time	Location	Instructor	Cost	
	7122 Life Science/Biology	09/16/2004	05:30 PM - 07:30 PM	Churchill Room 120	Fagnoli	150.00	
	8122-61 Government	09/15/2004	05:30 PM - 07:30 PM	Churchill Room 103	Staff	150.00	
Sroka, Ken	123 Apple Royal Oak, MI 44444	H: (444) 444-4444 W:	me@me.com	VISA 4111 1111 1111 1111 02/2007 card name	10/16/2004	<input type="button" value="DELETE"/>	<input type="checkbox"/> \$125.00
	Course Title	Date	Time	Location	Instructor	Cost	
	5133 Algebra II	01/27/2003	07:30 PM - 09:30 PM	Kimball Room 112	Trolinger	125.00	
To Change Processed State - Check/Uncheck Box and Click Change							<input type="button" value="CHANGE"/>
<input type="button" value="NEW SEARCH"/>							

Features

- Integrated with district security system identify appropriate rights for users
- Full workflow system ensures approval by correct management levels
- Automatic reminders sent if approvals not timely
- Automatic cancellation if not approved by deadlines.
- Requesters receive email notification at each stage of the process
- Two-way transactional data exchange to in-house calendar/appointment system
- Data transferred to in-house transportation if approved

Technology

Language: Perl
Database: MySQL
Server OS: Linux