

	<b>AGENDA ITEM EXECUTIVE SUMMARY</b>						
	Title:	Recommendation to Endorse and Provide Future Financial Support for St. Charles Chamber of Commerce Council for Industry's Industrial Arts College Scholarship Program					
	Presenter:	Chris Aiston					
Please check appropriate box:							
	Government Operations				Government Services		
X	Planning & Development (12/10/12)				City Council		
Estimated Cost:	\$2,500		Budgeted:	YES		NO	X
If NO, please explain how item will be funded:							
<b>Executive Summary:</b>							
<p>To address the need to assist in the development of our local workforce, particularly with respect to meeting employment needs of the City's industrial sector business community, city staff has been working with the St. Charles Chamber of Commerce's Council for Industry to develop a new college scholarship program.</p> <p>The intention of this program is to award two, \$1,250 scholarships to graduating seniors, one each at St. Charles North High School and St. Charles East High School. This scholarship will serve to assist these students in meeting tuition costs towards obtaining an Associate of Applied Science Degree or Vocational Specialist Certification in various disciplines offered through the Career &amp; Technical Education Program at Elgin Community College. It is further the intention that the City will fully fund this proposed scholarship program for Academic Year 2013-2014 and thereafter, the program will be funded on a 50/50 basis between the City of St. Charles and the St. Charles Chamber of Commerce.</p>							
<b>Attachments:</b> (please list)							
Listing of Associate of Applied Science Degree Programs and Vocational Specialist Certificates offered at ECC							
<b>Recommendation / Suggested Action</b> (briefly explain):							
Recommend that the Planning & Development Committee recommend that the City Council endorse the City's future financial support of the proposed Industrial Arts Scholarship Program.							
For office use only		Agenda Item Number: 5a					

## **ELGIN COMMUNITY COLLEGE**

### **LIST OF ASSOCIATE DEGREES IN APPLIED SCIENCE CONFERED BY ECC THROUGH ITS CAREER AND TECHNICAL EDUCATION PROGRAM AND ELIGIBLE FOR INDUSTRIAL ARTS SCHOLARSHIP PROGRAM**

Automotive Service Technology  
Computer Aided Design  
Energy Management  
Industrial Manufacturing Technology  
IST/Maintenance Technology  
Renewable Energy Option  
Welding Fabrication Technology

### **LIST OF VOCATIONAL SPECIALIST CERTIFICATES CONFERED BY ECC THROUGH ITS CAREER AND TECHNICAL EDUCATION PROGRAM AND ELIGIBLE FOR INDUSTRIAL ARTS SCHOLARSHIP PROGRAM**

Automotive  
    Automotive Electronics  
    Engine Mechanical Repair  
    Transmission and Drivetrain  
Computer-Aided Design  
    Architectural Design  
    AutoCAD  
    CAD  
    Practicing Professional – ProE Specialist  
Heating Ventilation Air Conditioning and Refrigeration  
    Heating and Air Conditioning and Refrigeration  
    Sheet Metal Mechanics  
Industrial Manufacturing Technology  
    Machine Tool Operations  
    Mold Making  
    Tool and Die Making  
IST/Maintenance Technology  
    Automated Electronic Systems  
    Electrical Systems  
    Mechanical Systems  
Renewable Energy  
Truck Driving  
    Truck Driving  
    Truck Driving Owner/Operator  
Welding  
    Welding  
    Arc Welding  
    MIG Welding