Career Information Center Proposal
By
Barbara Beck
Media Specialist
Warsaw Community High School
Warsaw Community Schools
Warsaw, Indiana
Kosciusko Leadership Academy
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Introduction

Our students face an uncertain future. Workforce trends suggest the average American will change jobs seven to ten times during their working years, and many was complete career changes four or more times.

Our students must have the knowledge, skills, abilities, and information they to make successful transitions to the working world. They must be prepared to respond and adapt to the ever changing business environment that will see rapid technological advances and growing foreign competition.

To help our students prepare for the future, Warsaw Community Schools has developed a pilot career program entitled Goals Approach Planning-Success Sequence Within this program each grade level would have specific career exploration lessons activities designed to enhance the entire school curriculum.

Elementary Grades 1-5 would have an assigned Career Path containing three related careers each year and all students would be involved in eight activities per sol year relating the specific designated Career Paths. During Grade 6 all the career path would be revisited in the form of a fair or exhibit.

Middle School Grades 7-8 are when our students would begin to make the transition to high school. Through Goals Approach Planning-Success Sequencing the would gain more in-depth knowledge of the career paths they explored in elementary school. They would also learn about their future choices of extra-curricular activities electives at Warsaw community High School. Students would learn of the significan making good choices for class planning as they pertain to graduation requirements an college entrance. They would also learn about the role transcripts and the Gold Card would play in their future.

High School Grades 9-12 would be years of intensive career research, explora and planning. During these years our students would seek the answers to three critical questions in career planning. "Who am I?", "Where am I going?" and "How do I get there?"

Grade 9 teachers and counselors would direct our students through a self-awareness testing process to help them begin to answer the question "Who am I?" The would also be directed to develop community involvement and build teamwork participation skills with service learning projects.

Grades 10 and 11 are when our students would begin to answer the question "Where am I going?" Grade 10 would provide our students with a mentoring program and allow for more in-depth career research. Grade 11 students would participate in j shadowing and develop future goals to prepare them for higher education and/or immediate employment upon graduation.

Grade 12 students would be involved with creating an action plan that answer question "How do I get there?" They would become involved with internships, apprenticeships and co-op job opportunities. The students would complete their portfolios and resumes, some would continue to finalize financial aid and college entrance procedures, and others would conduct interviews for post-graduation employment.

A Career Information Center solely dedicated to career development would so as a hub around which the Goals Approach Planning — Success Sequencing program other career curriculum activities would occur. It would serve as a vital link to ensur that career development would be seamlessly infused into the entire school curriculu. The Career Information Center's role would be to offer information and a variety of services to students and their parents, to support and increase the instructional capacithe school by serving as a resource to faculty and staff to connect students progress a they create and implement their career plans.

To develop a Career Information Center facility, a management plan of start-costs needs to be created. The items of this type of management plan include: progragoals and objectives; personnel; activities; materials; a timeline for implementation; an evaluation plan. The following results of this management plan could be used as a guideline for future grant funding applications.

Career Information Center Program Goals and Objectives

The goal of the Career Information Center is to empower individual students become the architects of their career development.

To meet this goal, the Career Information Center's objective is to provide study with the relevant information, learning activities, as well as workplace and higher educational opportunities to help them develop the necessary skills to find and hold a good job.

Career Information Center Personnel

Staff positions for a Career Information Center are directly connected to the mission or goal of the center, the space available, funding sources, and services offer. It is vitally important that competent, professionally trained and licensed counselors available to provide the service of career counseling and curriculum development.

Beyond their specific career counseling and career development skills these counselors will need other desirable workplace skills. These useful skills include: managing a resource collection; job placement; curriculum development; community resource development and coordination; marketing and communication skills; and program evaluation skills. Warsaw Community Schools employ these professionals. However, with the increase in work load, additional counselors may need to be hired

Additional money must be allotted for the employment of paraprofessionals to support the counselors. These workers can provide the daily clerical tasks necessary operation. Their tasks might include: reception and answering telephones, scheduling appointments and classes; coordinating and scheduling activities; correspondence; an answering technology questions.

Career Information Center Activities

A Career Information Center within an educational setting must educate stude and faculty about their services and promote the expansion of career-related activities into the curriculum. The Career Information Center must seek to contribute to the individual student's career development in several ways.

The Career Information Center must provide information and activities to help build skills necessary to answer the three critical questions of career development ("Vam I?", "Where am I going?" and "How do I get there?"). It must help the faculty connect course materials to the world of work. Finally, it must help the students applitheir knowledge and skills to a variety of real world experiences.

The following is a list of the possible activities, strategies, and techniques that could be used to connect students, faculty and business representatives to the Career Information Center.

Career assessment testing

Career counseling

Career days

Career-related instruction

College planning

College visits

Community referrals

Co-op and internship experiences

Employment advising

Financial aid advising

Freshman orientation activities

Guest speakers

Inservice activities on career development for staff

Internships

Job fairs

Job market interviews

Job readiness skills, such as preparing for interviews

Job shadowing placement

Mentorship placement

Occupational and educational information interviews

On-campus recruiting

Outplacement counseling

Panel discussions with experts
Portfolio design
Research and evaluation
Resource materials and databases
Resume writing
Self-development activities to raise awareness of skills and interests
Service learning experiences
Scholarship assistance
Student employment bureau
Study skills
Teamwork skill enhancement
Time management skills
Volunteer employment opportunities

Career Information Center Material Resources

Material resources provide the way students in the Career Information Center answer the three important questions involved in career development "Who am I?", "Where am I going?" and "How do I get there?" These many resources can be categorized into three basic areas of assessment tools, career and labor market information, and strategy-based references. These types of materials must be made available to students in a variety of printed, electronic and video sources.

Assessment tools as resources help students learn more about themselves. The resources help answer the question "Who am I?" Topics include: identifying individual strengths and concerns; conducting an interest and aptitude inventory; fine tuning good determining academic skill levels; and measuring personality characteristics.

Career and labor market information resources provide students with complet accurate, and timely information to make career decisions and form career plans. The materials help the user answer the question "Where am I going?" Topics include: due and nature of work; work setting and conditions; preparation required; special requirements or considerations; methods of entry; earnings and other benefits; usual advancement possibilities; employment outlook; opportunities for experience and exploration; related occupations; and sources for additional information.

Strategy-based reference resources address the question "How do I get there?" Topics include: identifying and developing workplace skills; positive work habits; temperation materials; scholarship and financial aid information; college materials; jo seeking materials; cover letters; resume writing; interviewing; getting a job and keepi it; recruitment literature; and military materials.

In advance of requesting funding, a budget of start-up costs must be created. following is a detailed account of the start-up costs for books, electronic sources, equipment, newspapers, periodicals, posters and videos. The total start-up cost for the Career Information Center is \$66,926.75.

BOOKS	
Title	Cost
2000 Career Choice Set	\$136.88
Peterson's	10 Vol. Set
Internships	10 401, 501
Summer Jobs for Students	
Job Opportunities	
Hidden Job Market	<u> </u>
Top 2,500 Employers	
Media Companies	}
Job Seeker's Almanac	
Ultimate Job Search Survival Guide	
ISBN 0-7689-0310-6	\
2000 Deluxe Test-Prep Set	\$83.63
SAT Success	10 Vol. Set
SAT Math Flash	, ,
SAT Word Flash	ļ
ACT Success	
ACT English Flash	
ACT Math Flash	
Panic Plan for the SAT	
Panic Plan for the ACT	
Success with Words	
PSAT/NMSOT Flash	
2001 Deluxe Guidance Set	\$183.38
Peterson's	10 Vol. Set
College Visits	
Four-Year Colleges	
Insider's Guide to College Admissions	
Scholarships, Grants & Prizes	
College Money Handbook	
Competitive Colleges	
Writing a Winning College Application Essay	
Vocational and Technical Schools and Programs:	•
East and West	
ISBN 0-7689-0480-3	
America's Top Military Careers: The Official Guide to Occupations in	\$19.95
The Armed Forces	ĺ
JIST Works, Inc.	-
ISBN 1-56370-310-6	
Career Exploration Package	\$340,60
Ferguson Publishing Company	}
Encyclopedia of Careers and Vocational Guidance	
ISBN 0-89434-274-6	
Great Careers in Two Years	
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ISBN 0-89434-312-6	
Career Information Center	\$275.00
MacMillan Reference USA	13 Vol. Set
ISBN 0-02-897472-7	
Career Skills Library	\$99.05
Ferguson Publishing Company	8 Vol. Set
Communication Skills	ļ
ISBN 0-89434-209-6	į
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Learning the Ropes ISBN 0-89434-216-9	į
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Teamwork Skills	
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Expanding Education and Literacy	
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Career Information Center Timeline

Locating appropriate funding outside the school corporation will be necessar supply monies to create the Career Information Center facility. A few possible India funding sources include: School-to-Work Education Services through the Indiana Department of Workforce Development; Indiana High Tech School 2000 Grants through the Indiana Career and Postsecondary Advancement Center (ICPAC); and Kosciusko County Foundation.

Once funding has been secured the timeline for implementation would go ve quickly. A possible timeframe would include: four to six weeks for materials to be ordered and shipped; and two weeks to completely set up the facility to be user-read

Career Information Center Evaluation Plan

Evaluation is critical to ensure that the Career Information Center meets the of the students served. Evaluation also provides the necessary direction for changes improvements. There should be at least four areas that a Career Information Center attempt to evaluate. They include: quality of service; center usage; center effectiven and budget.

Quality of service can be evaluated by surveying students, teachers, administrators, parents and business leaders. A few of the possible ideas to explore be in the form of the following questions. Is the Career Information Center goal or goeing met? Are the objectives realistic and effective? Do clients they believe their individual and corporate needs are being met? Is there sufficient support for career related instruction? Are there sufficient avenues for parental participation in student career goals? What are the strengths and concerns of the Career Information Center? What could possibly be done to improve the Career Information Center?

Facility usage can be measured numerically by counting the numbers of individuals and classes who use the Career Information Center. Usage can also be evaluated upon whether it has convenient hours, accessible and current resources and technology, and if there is sufficient access to a database of local resources.

Center effectiveness can be measured in a variety of ways. Some of these measurements can include: whether the materials cover a wide range of reading level qualified and professional staffing; user-friendly and interactive technology; a physic appealing environment with comfortable furniture, a minimum of noise, good lighting windows, and attractive and colorful wall decorations.

The proper planning and execution of a budget is also crucial to the effective management of every Career Information Center. The managers must be capable of planning for start-up costs and maintaining a yearly operating budget. Measurement include: maximizing use of appropriated monies; demonstrating competency in select

acquisition and maintenance of equipment, programs and materials; maintaining accreeords; and investigating a variety of funding sources through grant applications.

Evaluation and improvement must be constant. There are always better way serve our students. Students, parents, teachers and staff must be responsive and wor together to make the Career Information Center a place of optimum development fo user.

Conclusion

In conclusion, creating a quality, user-friendly Career Information Center th both comprehensive and multidimensional to accommodate the student's needs is a viable and necessary challenge we must meet. We must empower individual student become the architects of their career development.

A Career Information Center is a place of hopes and dreams. It is a place where can help our students explore and connect to the future by identifying their individual needs and then providing developmentally appropriate support, services, and activit In order to adequately prepare our students and provide them with the skills they necompete in our local and global economies, we must make the necessary commitment time and money.

This paper has been an exploration of the basic requirements necessary for the start-up of a Career Information Center. It is a "blueprint" to help interested parties for the future. Every school in Kosciusko County could eventually have a Career Information Center. They could eventually be linked together via the Internet to pro a high standard of comprehensive and consistent career and higher educational plan for every student.

Bibliography

American Association of School Librarians and Association for Educationa Communications and Technology. 1998. <u>Information Power: Building Partnerships Learning</u>. Chicago, Illinois: American Library Association.

Bottoms, G. and Webb, L.D. 1998. "Connecting the Curriculum to "Real L Breaking Ranks: Making It Happen. Reston, Virginia: National Association of Sec School Principals."

Bureau of Labor Statistics. U.S. Department of Labor. 1998-1999. Occupat Outlook Handbook. Washington, D.C.: Superintendent of Documents, U.S. Govern Printing Office.

Field, S. 1996. <u>100 Best Careers for the 21st Century</u>. New York: Macmillan General Reference.

Gibson, D.S. January 1997. "Hot Careers for the Class of 2000." <u>Better Hotand Gardens</u>, 30-32.

Indiana Career and Post Secondary Advancement Center. 1999. <u>Directions:</u> Future Planner for 11th Graders. Bloomington, Indiana: Indiana Career and Post Secondary Advancement Center (ICPAC).

Jacobs, H.H. 1999. "Breaking New Ground in High School Integrated Curriculum." <u>Breaking Ranks: Making It Happen</u>. Reston, Virginia: National Association of Secondary School Principals.

Loupe, D. March 2000. "School Construction: Building a Solid Foundation Technology." E School News. 12-14.

Marsh, M. February 2000. "Teaming Up for Technology Training." <u>Technology Learning</u>. 32-36.

National Alliance of Business. May 1999. "Business Spurs More Classroom Learn Math, Science Lessons." Work-America. 3-5.

New, C.C. and Quick, J.A. June 1999. "Steering Your Way to a Winning G Proposal." <u>Technology & Learning</u>. 6-11.

Patrik, C. and McKenzie, R. May/June 1999. "Current Trends in Furniture." School Executive. 12-14.

Roger, S. September/October 1996. "Exploring Career Paths Via Technolo Media & Methods. 16-18.

- Sargent, J. Summer 1999. "Career Tips for Teens." Occupational Outlook Ouarterly. 41.
- Schutt, D. 1999. <u>How to Plan and Develop a Career Center</u>. Chicago, Illinois Ferguson Publishing Company.
 - Smith, R. March 2000. "When I Grow Up." Electronic School. 42-45.
- Software Publishers Association. May/June 1998. "Software Publishers Association's Report on the Effectiveness of Technology in Schools, 1990-1997." <u>Technology Connection</u>. 25-29
- Staffer, N. Summer1999. "English and Your Career." Occupational Outlook Ouarterly. 27-30.
- Staffer, N. Summer 1999. "Math and Your Career." Occupational Outlook Quarterly. 31-35.
- Staffer, N. Summer 1999. "Science and Your Career." Occupational Outlook Ouarterly. 36-40.
- Tesar, J. 2000. New View Almanac. Woodbridge, Connecticut: Blackbridge Press, Inc.

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