

Employer Involvement Guide: How to get involved

Inspire Madison Region is an easy-to-use online tool that connects you and your organization to the future workforce in our community. Through Inspire Madison Region, you can select any number of experiential learning activities that you or your business would like to participate in. Go to www.inspiremadisonregion.org/employers to enroll. Once registered, select any listed activities.

Awareness activities build awareness of the variety of careers available and training expected for these careers; delivered in elementary and middle schools grades, also common in 9th and 10th grade; typically a one-time experience: often offered to

students in groups.

Students explore career options for motivation and to inform decision-making. Career exploration activities begin in middle school to inform students' decisions about high school. Career exploration activities provide students with a deeper understanding of the workplace.

GUEST SPEAKER 30-60 minutes (per class) Visit a classroom to talk to students about a job, business or industry; personal journey; job duties and responsibilities; skills & knowledge needed; or a specific curricular topic.

COMPANY TOUR

1-2 hours Host a tour of facilities and operations, highlighting careers within organization; a typical day; student opportunities; or a curricular connection to a specific topic.

POST-SECONDARY TOUR

1-2 hours Host a campus tour, highlighting institution's facilities; student life; campus culture; academics; and programs offered.

CAREER FAIR

2-4 hours Staff a booth or meet with a group of students to share career information; advice on pursuing a career; career knowledge needed; and career roles and responsibilities.

POST-SECONDARY FAIR

2-4 hours Share information about post-secondary institution, highlighting academics; campus life; and answers to general questions.

CAREER CONFERENCE

2-4 hours Prepare and facilitate an interactive breakout session based on a curricular need.

THEMED PROJECT

24+ hours

Assist teachers in designing a multidisciplinary learning activity. Potentially provide feedback on student work.

COMPETITION JUDGE

2-8 hours Judge presentations or competitions and provide constructive feedback regarding student mastery of targeted competencies.

JOB SHADOW

2-8 hours

Provide an opportunity for students to observe, discuss and participate in daily routines and activities of a particular job.

INFORMATION INTERVIEW

1-2 hours

Answer questions in person, by phone, e-mail, or in a group about a profession or specific topic.

MENTOR/COACH

2-15 hours

Offer support, guidance, motivation, and assistance to students as they explore careers. This may occur in faceto-face, virtual, or asynchronous venues or a combination.

TUTOR

2-15 hours

Tutor students working on short-term, targeted academic skills that support long-term academic goals using evidencebased practices aligned to classroom instruction.

ONLINE DISCUSSION FORUM

2-15 hours

Answer student questions about careers, offer advice, share your experiences or otherwise support students using virtual tools.

Supports student's level of performance relative

to particular higher-level college and career readiness learning outcomes; extended interaction with professionals from industry and the community; provides students with supervised practical application of previous studied theory.

RESUME DEVELOPMENT

1-2 hours

Review resumes and provide constructive feedback to students.

MOCK/VIDEO INTERVIEW

1-2 hours

Provide students with constructive feedback regarding their interviewing style and how they responded to interview questions.

E-PORTFOLIO

2-4 hours

Review student's collection of artifacts and provide constructive feedback.

INDUSTRY PROJECT

2-15 hours

Collaborate with teachers to integrate specific, authentic industry tasks into curriculum.

SCHOOL-BASED ENTERPRISE

2-15 hours

Help prepare students for the transition from school to work or post-secondary education by providing work experience, typically run on school grounds.

SERVICE LEARNING

2-90 hours

Support students in designing and implementing meaningful projects at local for-profit businesses, government agencies, and non-profits.

EMPLOYABILITY SKILLS

90+ hours

Provide on-the-job paid work experience along with career exploration and planning opportunities.

YOUTH LEADERSHIP SKILLS

90+ hours

Provide leadership or service experience along with career exploration and planning opportunities.

AUDITION

1-4 hours

Observe student performance and provide constructive feedback.

PRACTICUM

2-4 hours

Provide an opportunity for students to complete a shortterm project in a professional setting.

TEACHER EXTERNSHIP

2 hours - 2 days

Provide teachers an on-site opportunity to learn more about an organization, industry and the needs in the region.

COMMITTEE MEMBER

2-40 hours

Participate in a variety of workforce development and education preparatory committees.

COURSEWORK

60-135+ hours

Provide coursework (dual credit, youth options, course options, industry-based credentialing virtual) that encourages students to prepare skills, aptitudes, and interests.

CLINICAL EXPERIENCE

4+ hours

Provide an opportunity for students to perform tasks in a supervised, authentic setting.

ON-THE-JOB TRAINING

WORK EXPERIENCE

45+ hours

setting.

Provide employability skill Provide paid or unpaid experiential learning integrating training, for pay, in a work knowledge and theory learned in the classroom with practical application and skill development in a professional

COOP SKILL STANDARDS

360+ hours

YOUTH APPRENTICESHIP

450 - 900 hours Provide paid on-the-job training based on statewide youth apprenticeship curriculum guidelines.

range of occupations; most suitable for 11th and 12th grade students; often connects to work leading to industry

certification or credential.

Prepares students for

employment in a specific

45+ hours

Provide employee training and serve as an instructor of handson training

INTERNSHIP

45+ hours

Provide paid work experience for junior and senior high school students, emphasizing technical tasks and employability skills identified by an industry-based certification.