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1	<b>All Day Activities</b>		
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3	<b>Program</b>	<b>Times</b>	<b>Activity</b>
4	Accounting	9 a.m.-7 p.m.	Accounting display
5	Agri-Business Science Technician	9 a.m.-7 p.m.	Display on Western's Agribusiness program.
6	Business Division	9 a.m.-7 p.m.	Assorted historical business equipment/supplies display
7	Campus Shop	9 a.m.-7 p.m.	Campus bookstore will be open. Purchase books, Western apparel, and
8	Early Childhood Education	9 a.m.-7 p.m.	The CCE classrooms will be open all day with display boards.
9	Graphic Design	9 a.m.-7 p.m.	Tour the new Creative Center in the Graphic Design Department. This Creative Center offers students a place to congregate, collaborate, and increase their creative energy as they work on their art and design projects. New technology includes an open Mac lab with 16 new computers and software, digital drawing tablets for students to borrow, and a new wide-screen TV with
10	Instructional Assistant	9 a.m.-7 p.m.	Stop by the Center for Childhood Education to look at our unique hallway display. Learn about the Instructional Assistant program, view student work samples and enjoy our comfortable learning environment.
11	Landscape Horticulture	9 a.m.-7 p.m.	Displays of student work featuring graphic skills, as well as actual lanscape designs. Literature about the program will also be available.
12	Landscape Horticulture Club	9 a.m.-7 p.m.	Display on the student club and the activities where students served the community over the last several years.
13	Mechanical Design Technology	9 a.m.-7 p.m.	Design Your Future display, featuring video, slide show and rapid prototype
14	Paralegal	9 a.m.-7 p.m.	The Legal World display - Where can you find a Paralegal?
15	Parent Child Center	9 a.m.-7 p.m.	Door prize drawing, display and information table about PCC - In addition to offering affordable, high quality care, the center is the lab for the College's associate's degree program in Early Childhood Education, as well as a site for
16	Respiratory Therapist	9 a.m.-7 p.m.	This is Respiratory Care Week! Come celebrate with us and explore some of the things a respiratory therapist does. You can: Ventilate Babe, the big lung; try on a vest that shakes lung secretions loose; see the newest technology in respirators and an old one made from a washing machine; check your inhaler
17	Supervisory Management	9 a.m.-7 p.m.	The Supervisory Management Experience Display - Discover how you can work full time while earning your associate's degree in Supervisory Management.

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18	Technical Communications	9 a.m.-7 p.m.	Write For Your Career! Technical Communications Display
19	Wellness Center	9 a.m.-7 p.m.	Guided tours of our on-campus fitness facility. Anyone going on the tour will receive a coupon for a free 2-week trial for any of our group fitness classes,
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21	<b>Scheduled Activities</b>		
22	Supervisory Management	9-9:20 a.m.	The Supervisory Management Experience presentation - Talk to instructor Josh Gamer and discover how you can work full time while earning your associate's
23	Parent Child Center	9-10 a.m.	Tours of the Parent Child Center - In addition to offering affordable, high quality care, the center is the lab for the College's associate's degree program in Early Childhood Education, as well as a site for the La Crosse School
24	Clinical Lab Technician	9-11 a.m.	Interactive microscope and display. Transportation will be provided to this off-
25	Disability Support Specialist	9-11 a.m.	Participants will get a glimpse of what it might be like to have a variety of disabilities such as schizophrenia, physical limitations, visual impairments, hearing impairments, communication impairments and learning disabilities. Part of the Disability Support Specialist Program's October Disability
26	Culinary Management and Food Production Specialist	9 a.m.-12:30 p.m.	Visitors will have the opportunity to see students working in the food labs, quantity production kitchen, gourmet kitchen and student restaurant.
27	Automotive Technician/Diesel & Heavy Equipment Technician	9 a.m.- 5 p.m.	Facility tours by Auto/Diesel staff and students. Transportation will be provided to this off-campus facility.
28	Supervisory Management	10-10:20 a.m.	The Supervisory Management Experience presentation - Talk to instructor Josh Gamer and discover how you can work full time while earning your associate's
29	Web and Software Developer	10 a.m.-1 p.m.	Visit Western's Game Programming Lab where students in the Web and Software Developer program learn advanced computer programming concepts by programming games on personal computers and Microsoft Xbox
30	Mechanical Design Technology	10:30-Noon	Design Your Future - visit with an instructor and view a display featuring a video, slide show and rapid prototype machine.
31	Early Childhood Education	11-11:30 a.m.	Join the Math/Science/Social Studies class as we explore hands-on learning center for preschool children. Today's class will focus on a variety of ways to introduce numbers, counting, and numerals to children. The ideas are play-
32	Electronic & Computer Engineering Technology, Electromechanical Technology, and Electronic Systems Installation &	11:30-Noon	Stop by the electronics lab to see demonstrations of student projects and information regarding program offerings.

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33	Supervisory Management	11:30-11:50 a.m.	The Supervisory Management Experience presentation - Talk to instructor Josh Gamer and discover how you can work full time while earning your associate's
34	Wellness Center	11:30 a.m.-12:15 p.m.	Free Pilates group fitness class. Class is 45-minutes and open to the public.
35	Marketing	Noon-1 p.m.	PSA - Marketing students' real world project: Come watch Public Service Announcements made for Wisconsin Career and Technical Education Association. These 30 second ads were created with the Visual
36	Disability Support Specialist	12-1:30 p.m.	Attendees will enjoy a free lunch while carrying on conversations without using spoken language. Come use alternative and augmentative communication modes and learn/use a bit of sign language. Part of the
37	Mechanical Design Technology	12:30-2 p.m.	Design Your Future - visit with an instructor and view a display featuring a video, slide show and rapid prototype machine.
38	Supervisory Management	1-1:20 p.m.	The Supervisory Management Experience presentation - Talk to instructor Josh Gamer and discover how you can work full time while earning your associate's
39	Electronic & Computer Engineering Technology, Electromechanical Technology, and Electronic Systems Installation &	2:30-3 p.m.	Stop by the electronics lab to see demonstrations of student projects and information regarding program offerings.
40	Parent Child Center	3-3:15 p.m.	Join the children of Parent Child Center for an entertaining storytime led by PCC teacher Becky Banasik. A snack will follow.
41	Web and Software Developer	3-5 p.m.	Visit Western's Game Programming Lab where students in the Web and Software Developer program learn advanced computer programming concepts by programming games on personal computers and Microsoft Xbox
42	Mechanical Design Technology	4-4:30 p.m.	Design Your Future - visit with an instructor and view a display featuring a video, slide show and rapid prototype machine.
43	Agri-Business/Science Technology	4:30-7 p.m.	Chat with instructor Warren Pickar about Western's Agribusiness program and
44	Wellness Center	4:30-5:15 p.m.	Free Yoga Fusion group fitness class. Class is 45-minutes and open to the
45	Surgical Technologist	5-7 p.m.	Virtual Surgery - Would you like to see how it feels of be a part of the Surgical Team in the Operating Room? Come and see what happens during surgery. You will dress as surgeons and nurses do, handle surgical instrumentation, see what sutures looks like, and pretend to do an actual surgical procedure on an
46	Supervisory Management	5:30-7 p.m.	Are you an adult considering coming back to school? Come talk with current adult students and/or observe a class to see how school may be different from how you remember it. At 5:30, the students you will have conversation with are students who are currently in the Supervisory Management Program. At

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47	Electronic & Computer Engineering Technology, Electromechanical Technology, and Electronic Systems Installation &	6:00-6:30 p.m.	Stop by the electronics lab to see demonstrations of student projects and information regarding program offerings.