

Summer Institute 2013 Mini-Conferences

Date	Wed-July 10		Thurs-July 11	Friday-July 12
LOCATION	BHS	BLOOMSBURG UNIVERSITY	BHS	BHS
Session Length	1/2 day (3 credit hours)	2 HOURS EVENING Only 7-9PM No Fee for this Session	Full day (6 credit hours)	Full day (6 credit hours)
Presenter	Ann Katona-Linn, Bloomsburg University, Adjunct Faculty, Exceptionalities Programs	Dr. Joanne Cashman IDEA Partnership Program Director Centennial Hall Room 239	Dr. Ricki Boyle CSIU, Director of Special Education and Early Childhood	Anthony Serafini, CSIU, Training and Consultation Staff, Transition
TIMES	Sessions			
8-8:30	REGISTRATION \$15 for ½ day	XXXXXXXXXX	REGISTRATION \$25 for full day	REGISTRATION \$25 for full day
8:30 to 11:30	Bullying Prevention for Paraeducators and Parents	XXXXXXXXXX	Gifted Boot Camp	Transition to Adult Life
11:30 to 1:00	XXXXXXXXXX	XXXXXXXXXX	LUNCH on your own	LUNCH on your own
12:30	REGISTRATION \$15 for ½ day	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
1:00 to 4:00	Bullying Prevention for Teachers & Administrators	XXXXXXXXXX	Gifted Boot Camp (continued)	Transition to Adult Life (continued)
7-9pm	XXXXXXXXXX	Transition: Cradle to College and Career	XXXXXXXXXX	XXXXXXXXXX

Mon-July 15	Tues-July 16	Tues-July 16
BHS	BHS	BLOOMSBURG UNIVERSITY
Full day (6 credit hours) Switch sessions after lunch	Full day (6 credit hours) Switch sessions after lunch	1/2 day (3 credit hours) Afternoon only
Laurie Jones, CSIU, Assistive Technology Assistant and Kristin James, Training and Consultation Staff, Assistive Technology	Phil Burrell, Bloomsburg Area School District, Faculty, and Donna Christensen, Bloomsburg Area School District, Special Education Director	Mary Katherine Duncan, Bloomsburg University, Faculty, Psychology
Sessions		
REGISTRATION (30 spots) \$25 for full day	REGISTRATION (30 spots) \$25 for full day	XXXXXXXXXX
Technology: iPad and Assistive Tech	Technology: Smart Board and Microsoft Office Data Collection	XXXXXXXXXX
LUNCH on your own	LUNCH on your own	XXXXXXXXXX
XXXXXXXXXX	XXXXXXXXXX	REGISTRATION \$15 for ½ day
Technology: iPad and Assistive Tech	Technology: Smart Board and Microsoft Office Data Collection	Toy Literacy Through the BU Toy Library
XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX