

# Burlington County Council for Young Children Calendar of Events

May 2016						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11 Education Committee Meeting: Pemberton Early Childhood Center@9am	12	13	14
15	16	17 Burlington City Community Meeting: Resource for Independent Living @6pm	18	19 Social Service Committee Meeting: Human Service Building @1pm	20 Health Committee will be attending the Burlington County Health Department Meeting : Human Service Building @9am	21
22	23	24	25	26	27 Community Baby Shower: Tabernacle Baptist Church @10:30am	28
29	30	31				

5/11 @9am – 12pm: Pemberton Early Childhood Center 100 Arneys Mt Rd, Pemberton, NJ 08068 in the parent training room

5/17 @6pm - 8pm: Resource for Independent Living 351 High St # 103, Burlington, NJ 08016

5/19 @1pm - 3pm: Burlington County Human Service Building 795 Woodland Road Westampton, NJ 08060 in Café 2 located on the ground level

5/20 @9am - 12pm: Burlington County Human Service Building 795 Woodland Road Westampton, NJ 08060 in the lecture hall 1<sup>st</sup> floor

5/27 @10:30am – 2pm: Tabernacle Baptist Church – Unity Hall Dining Room 150 E. Second St. Burlington, NJ 08016

Light refreshments, child care are provided at every meeting. If you are in need of transportation or special accommodations to attend the meeting please contact Kaya Sewell and she will assist you to arrange transportation to the meeting call 609-500-0890 or email [kasewell@bccap.org](mailto:kasewell@bccap.org).

*\*\*County Councils for Young Children (CCYCs) are established local councils that create an environment where parents/families come together at the local level with providers and other community stakeholders as active partners to identify and discuss the needs, concerns, aspirations and successes regarding issues that affect the health, education and well-being of children. The CCYCs will form strong partnerships and work together to develop mutually-established goals and implement creative strategies that reflect the views/priorities of families*