Program: Co-Parenting Impact Group
July, 2012 Logic Model

Situation	Situation		Н	Outcomes Impact		
Situation	Response	Activities	JL/	Short	Medium	Long
Divorce/parental separation has become an increasingly common experience for children Research shows parental conflict is the primary cause of child problems related to separation/divorce Wisconsin statute gives family courts the authority to mandate "co-Parenting" workshops for couples who are separating Collaborative partnerships began to form between CES and local family court systems Wisconsin law requires an agreed-upon Parenting Plan in any divorce or paternity hearing	By 2008, co-parenting education was being offered by 22 UWEX county offices, reaching 1400 mandated couples/parents with minor children Newsletter "Common Ties" is distributed UW-Extension impact team works to develop a statewide standard program, evaluation and professional development system	Provide professional development for county colleagues Increase number of counties in which UWEX provides co-parenting education program Increase number of parents participating and number of children affected Collect statewide evaluation data		Recognition of typical age-related reactions to divorce/separation Increased knowledge of affects of parental conflict on children Learn conflict reduction techniques Learn co-parenting communication skills Identify the elements needed in a parenting plan	Develop a parenting plan Decrease in parental arguments in front of children Increase ability to resolve parenting disagreements Decrease in practices that put children in the middle of parental relationship Increase in cooperative parenting relationships	Improved child outcomes Fewer and less intense conflicts between the co-parents Improved child support payment rates Decrease in court hearings due to parenting plan disputes Decrease in lawsuits over custody and support

Public Good

Better mental health for adults and children in community
Less absenteeism at work and in school Less court costs

External Factors