Family Matching Preparation Seminar - Detroit, Michigan - September 15

Crescentia DeGoede August 23, 2018

The National Blessing and Family Ministry is offering a Family Matching Preparation Seminar in Detroit on Saturday, September 15 for all those who would like more support in the Matching Process. The Matching Preparation Seminar will be followed by a Matching Supporter Training on Sunday, which will qualify participants as Certified Matching Supporters. You can register at this link.

The Family Matching Preparation Seminar on September 15 will begin at 8:30 AM and conclude at 6:30 PM. The cost per person is \$15, and \$25 per couple. This includes materials and lunch. The program will take place at the Metro Detroit Family Church, 22021 Memphis Rd. Warren MI 48091.

Over the years, the BFM has learned so much about what works and what doesn't in the Matching process. And we're constantly learning more. We want to share these lessons with you in the hopes that it can make your family's Matching process easier and more enjoyable.

The Matching Preparation curriculum is based on the extensive education offered by the Blessing and Family Ministry in the USA and guidelines from the International Headquarters of the FFWPU. It is a great resource for those just getting started in the Matching process, as well as those that have experienced challenges while navigating the process. For those that have participated in a Parents Matching Convocation (PMC) or other Matching education programs in the past, and have successfully matched some or all of your children, your participation in this seminar is greatly appreciated to serve as a resource and support to families still going through the process. You may also learn about new tools and resources available.

For more information, please email John Abelseth at <u>matching@ unification,org</u>. For information on logistics of the program in Detroit, such as lodging, etc., please call Rev. David Kasbow at (734) 546-4395 or email him at <u>kasbow@earthlink,net</u>.