



## **SOCIAL Reactors**

### ***A SOCIAL GROUP FOR SCIENCE LOVERS***

THROUGH SCIENCE EXPERIMENTS, STUDENTS WILL:

- DETERMINE THE PROBLEM AND SOLUTIONS TO SOLVE SOCIAL PROBLEMS THAT MAY OCCUR DURING A GROUP SETTING SUCH AS: *MY PARTNER WON'T DO THEIR WORK! OR WE DON'T AGREE!*
- IDENTIFY REACTIONS AND ACTION PLANS TO ASSIST WITH REGULATING EMOTIONS AND DEVELOPING COPING STRATEGIES

THE FINAL WEEK WILL CULMINATE WITH A SCIENCE LAB FOR FAMILIES.

*TUESDAYS 5:00-6:00PM 12-16 YEAR OLDS*  
*WEDNESDAYS 5:00-6:00PM 7 - 11 YEAR OLDS*  
GROUPS WILL RUN FOR SIX WEEKS  
FROM NOVEMBER 8TH TO DECEMBER 13TH.  
\$150 FOR THE 6 WEEK SESSION

THE GROUP WILL BE HELD AT  
THE EDUCATIONAL SERVICE CENTER OF MEDINA COUNTY  
124 W. WASHINGTON STREET MEDINA  
FACILITATED BY: CHRISTINA BAKER

SOCIAL reactors must  
POSSESS AGE APPROPRIATE COGNITIVE AND VERBAL ABILITIES TO  
PARTICIPATE IN A SMALL GROUP SETTING

FOR QUESTIONS REGARDING THE GROUP, CONTACT CHRISTINA AT  
[CBAKER@MEDINAESC.ORG](mailto:CBAKER@MEDINAESC.ORG)

TO REGISTER FOR A GROUP: CONTACT JEN GANNON AT 330-723-6393 EXT.  
125 OR [JGannon@medinaesc.org](mailto:JGannon@medinaesc.org)

Program outline:

**Week 1: What is my problem? Identifying types of problems you have**

**Week 2: What is my reaction? Identifying reactions (feelings) to the problem**

**Week 3-5: What is my action? Identifying how to solve the problem**

Common group problems:

- I'm feeling (bored, confused, anxious, annoyed)
- Group member isn't participating
- We don't agree!

**Week 6: Science Lab**

Culminating activity:

- Students will create their own experiment to demonstrate to others and identify the problem, reaction, and action scientifically and socially.