



# Synchronized Clinic Registration

*Come Try it for Free on Dec 5th*

**December\* 5, 19      January 9, 16, 23      February 6**

*\*(Dec 12 – Christmas Exhibition)*

**Saturdays 10:00 - 10:30 am**  
(Immediately following the Youth Skating Program)

**Director: Kate Bresnan      Assistants: Laura Dunn & Amy Czubinski**

Ever wonder what synchronized skating is all about? Synchronized team skating is not only a great social sport, but it is also a great way for your skater to progress in a sport they love while improving their individual skating skills and skating with others. The Bowling Green Skating Club is offering a 6 week Synchronized Skating Clinic where skaters of all levels can learn both basic synchro fundamentals and advanced techniques. Skaters will then get to perform their new skills in an exhibition at the end of the 6 weeks!

SKATER'S NAME \_\_\_\_\_ AGE \_\_\_\_\_

ADDRESS \_\_\_\_\_ CITY/STATE/ZIP \_\_\_\_\_

PHONE \_\_\_\_\_ EMAIL \_\_\_\_\_ LEVEL (if known) \_\_\_\_\_

**Cost is \$90 per skater for a 6 week session and will include:**  
Professional Coaching  
Learning Synchro Skating Skills  
Exhibition Program Learned  
Ice Time

*Any member owing money from a previous year must settle their account before this year's registration will be accepted.  
Question about this program can be directed to:  
Kate Bresnan 419-438-3953 [kjbresn@bgnnet.bgsu.edu](mailto:kjbresn@bgnnet.bgsu.edu) or Laura Dunn 419-372-8686 [dunnle@bgsu.edu](mailto:dunnle@bgsu.edu)  
Also refer to the club web site [www.bgskateclub.org](http://www.bgskateclub.org)*

**Please make checks payable to Bowling Green Skating Club (BGSC)  
If not a current BGSC member you must also pay a one-time  
yearly membership fee of \$130 along with this registration form.**  
Please mail this completed form and registration fee payment to:  
BGSC Synchro Session  
PO Box 566  
Bowling Green, OH 43402

Please Register by December 5th to assist us with coaching assignment.

**Full payment must be included with this form**