# MOTHER AND DAUGHTER SELF-DEFENSE CLASS

Participants will learn how to protect themselves with a variety of release techniques. Both mother and daughter must enroll and pay the fee for the class. Classes will be held at Dakota Taekwondo, 310 Walnut (use outside entrance). Females only.

DAY:	Tuesday, June 18	
FEE:	\$15.00 plus tax	
TIME:	6:30-8:30 p.m.	(1100)
AGES:	11 years old and up	

#### YANKTON BLACK BELT ACADEMY - PAUL LILLY

Paul Lilly, a 4th Degree Black Belt with the American Taekwondo Association, will instruct basic Taekwondo classes. Classes will be held at 416 Walnut (City Hall Gym). Participants will learn self-respect, honor and discipline through the teaching of Taekwondo.

#### **TAEKWONDO**

Session I	(June 3-26)	
DAY:	Monday and Wedn	esday
FEE:	\$35.00 plus tax	
TIME:	5:00-5:45 p.m.	
	4-5 year olds	(1271)
	5:45-6:30 p.m.	
	6-9 year olds	(1272)
	6:30-7:15 p.m.	
	10-18 year olds	(1273)

# LIBRARY PROGRAMS # Dig Into EADING

Readers of all ages are invited to the Yankton Community Library this summer as we DIG INTO READING! We have unearthed a multitude of fun programs and uncovered some great books that you will not want to miss. This summer we will delve into several groundbreaking activities: archeology, fossils, underground animals, gardens, buried treasure, caves, dinosaurs, construction crews, just to name a few! The 2013 Summer Reading Program is open to young people, preschool through young adult, with programs, prizes, story times, crafts, guest speakers, and more.

**Registration begins on May 6, 2013:** Come to the library and register any time on or after May 6. The summer reading program runs June 3 through July 26.

Summer Story Time: June 10-July 25: Story time programs include 30 minutes of varied stories, crafts and activities. Children ages 3+ are welcome to attend more than one session per week as all sessions are different. Story time is held on Mondays at 6:30p.m., Wednesdays and Thursdays at 10:15 a.m.

# YANKTON COMMUNITY LIBRARY SUMMER READING PROGRAM

Upon completion of 100 minutes read or listened to each child will receive a book buck to redeem for prizes at our "Treasure Shoppe". **Children may begin reading and keeping track of minutes on May 20.** Book bucks and prizes will be available after June 3. All book bucks must be redeemed for prizes by July 27.

# DIG INTO READING

# Grade K-8 Programs and Activities:

Elementary students are invited to come to the library for programs each Tuesday, Wednesday and Thursday from 1:00-2:00 p.m. A calendar of events, activities, and guest speakers will be provided in the summer reading booklet to be picked up on or after June 3, 2013. All programs are free of charge.

# **BENEATH THE SURFACE TEENS**

Young people in grades 8-12 are invited to register for the summer reading program, participate in the reading incentive program, volunteer at the library, and/or join our teen book club. Prizes and incentives will be awarded!

# **GROUNDBREAKING READS**

Adult patrons of the Yankton Community Library will want to be sure and join us throughout the summer for special events, guest speakers and prizes, as well.

Yankton Community Library 515 Walnut Street 605-668-5275 website:ycllib.sdln.net www.facebook:/yanktonlibrary

# RTEC SUMMER OFFERINGS #

Yankton's Regional Technical Education Center

# DRY ICE

Using Dry Ice, we'll create bubbles that smoke and make silverware scream, using the frigid, bubbly, and foggy properties of dry ice to demonstrate cool science experiments and tricks. Participants will learn scientific principles like surface tension, sublimation, and pH.

ednesday (June 12) (1347)
EC, 1200 W. 21st St.
st northwest of YHS/SAC)
0.00 plus tax
00-3:00 p.m.
nited 10 participants
years and up

## **BUBBLE SCIENCE**

Participants will learn how to mix the perfect bubble solution, the physics behind surface tension, tons of ways to blow bubbles, and so much more. Participants will see for themselves why these elegantly simple structures of soap, water and air are still studied by scientists, modeled by mathematicians, imitated by architects, and used as inspirations by artists.

DAY:	Wednesday (June 26) (1348)
LOCATION:	RTEC, 1200 W. 21st St.
	(just northwest of YHS/SAC)
FEE:	\$20.00 plus tax
TIME:	1:00–3:00p.m.
CLASS SIZE:	Limited 10 participants
AGES:	10 years and up

#### **ELECTRICITY**

Through the 'Bending Water' and 'Flying Saucer' experiments, participants will be introduced into the worlds of static electricity, atomic models, insulators and conductors. Each participant will also learn how to make their own light bulb, using household items.

DAY:	Wednesday (July 10) (1349)
LOCATION:	RTEC, 1200 W. 21st St.
	(just northwest of YHS/SAC)
FEE:	\$20.00 plus tax
TIME:	1:00–3:00p.m.
CLASS SIZE:	Limited 10 participants
AGES:	10 years and up

#### **CLIMATE & WEATHER**

Participants will investigate specific weather phenomena, as well as the climate system in general. Students will perform experiments that help explain the research that scientists are working on to determine the cause and effect of global warming, as well as the general principles that cause the Earth's temperature to rise.

DAY:	Wednesday (July 17) (1350)
LOCATION:	RTEC, 1200 W. 21st St.
	just northwest of YHS/SAC)
FEE:	\$20.00 plus tax
TIME:	1:00–3:00p.m.
CLASS SIZE:	Limited 10 participants
AGES:	10 years and up