



# Girls Volleyball

Join Coach Debbie Butschlick and Renee Altendorf and focus on developing your individual technique and team strategies. Players will receive individualized instruction on passing, serving, spiking, setting, and defense & blocking instructions. We will also practice game-like drills and activities. Participants will also receive a t-shirt!



Date:	Time:	Grades:	Price:
July 10-13	3:15-4:45pm	1 & 2	\$50.00
July 10-13	1:00-3:00pm	3 & 4	\$60.00
July 17-20	1:00-4:00pm	5 & 6	\$75.00
July 24-27	1:00-4:00pm	7, 8, 9	\$75.00
<b>Club Volleyball</b>			
Aug 7-10	9:00am-noon	7, 8, 9	\$75.00

# Co-ed Soccer

Develop your individual technique and team skills while having fun! Coach Jim Miller will provide personalized instruction on shooting, passing, dribbling, defense and offense coverage. Participants receive a soccer ball!

Date:	Time:	Grades:	Price:
Aug 7-10	9:00-10:30am	1 & 2	\$50.00
Aug 7-10	10:45-12:15pm	3, 4, 5	\$50.00

## MECHANICAL ENGINEERING

As a mechanical engineer, you might develop a bike lock or an aircraft carrier, a child's toy or a hybrid car engine, a wheelchair or a sailboat—in other words, just about anything you can think of that involves a mechanical process, whether it's a cool, cutting-edge product or a life-saving medical device. Mechanical engineers are often referred to as the general practitioners of the engineering profession, since they work in nearly every area of technology, from aerospace and automotive, to computers and biotechnology.

## MATERIALS ENGINEERING

Materials scientists and engineers continue to be at the forefront of all of these areas of science, as well as many others. Materials science and engineering influences our lives each time we buy or use a new device, machine, or structure. The definition of the academic field of Materials Science & Engineering stems from a realization concerning every application of materials: it is the properties of the material that give it value. A material may be chosen for its strength, its electrical properties, resistance to heat or corrosion, or a host of other reasons, but they all relate to properties.