

Sioux Falls, South Dakota

July 7-9, 2017 Centrally located from everywhere!!

Look no further... You'll find everything you want here!

Sioux Falls and Augustana College are looking forward to hosting another great Mid-America Youth Basketball Tournament. We have outstanding facilities and friendly folks eager and ready to meet you.

The tournament will take place at Augustana College at the Elmen Center (33rd and Grange Ave.). The Elmen Center is an 81,000 square foot facility with 6 air-conditioned basketball courts, a 25 yard swimming pool, two racquetball courts, a 2,200 square foot weight room and cardiovascular room and much more. The Elmen Center hosts numerous Division II athletic events each year, a variety of music events, lectures, and other community events.

For more information about the facilities to be used visit our website: <u>http://www.augie.edu/rec</u>

We are extremely excited to work with MAYB as a host site for this July tournament. We have hosted over 50 youth basketball tournaments in the 25 year existence of the Elmen Center on our campus, and take pride in running a quality tournament. A total of 60-80 boys and girls teams from 4th-12th grade are expected to participate in the July tournament.

For more information regarding this tournament you can contact the MAYB office at 316-284-0354 or email <u>mayb@mayb.com</u>.

Top Ten Reasons to Come to our Tournament:

5 game guarantee Air-conditioned courts Sioux Falls is centrally located Who doesn't love a road trip with kids?! Different competition and different teams Free swimming for players and families Improve your skills in a competitive setting This tournament is organized and efficient Qualified and experienced officials Most folks have never heard of South Dakota- you can experience it!

For more information on Sioux Falls: <u>www.siouxfallsevents.com</u>

Road Conditions:

For South Dakota, North Dakota, Nebraska or Montana 605-367-5707 Iowa: 1-800-288-1047 Minnesota: 1-800-542-0220

For Weather Conditions: www.keloland.com/weather