

JIMMY DUNN

NOVEMBER
21ST-24TH, 2019

Court Tennis Doubles

Round Robin Divisions:

Open (0-12), A (13-20), B (21-30), C (31-42),
D (43-55), and E (55+) Divisions

Local players begin matchplay on Wednesday
Out of town players begin on Thursday

Jock Soutar Racquets

Doubles Draw & Singles Draw

All Levels

Squash Tournament

Squash Doubles Divisions:

Open, B, and C

Squash Singles Divisions:

A, B, C, D, and 40+

Play begins Friday at 4pm

Sponsor Package - \$500

Underwrites the reduced rate for junior players

Includes 2 draws (any sports), Friday and Saturday
Lunch, One Saturday Night Dinner Dance ticket,
Sunday Brunch, and a Tournament Favor

Player Package - \$340

\$290 for junior members under 30

Includes your entry fee, Saturday Lunch,
Saturday Night Dinner Dance, Sunday Brunch,
and a Tournament Favor

You may enter a second draw (any sport)
at no additional charge

A LA CARTE

Squash Only - \$160

\$15 fee for non USSRA members

The tournament fee includes Saturday Lunch
and a Tournament Favor

Saturday Night Dinner-Dance & After Party
Early Bird: \$180 - After Nov. 8th: \$200

Saturday Night Dessert & Dancing Only
(10pm onward)
Early Bird: \$85 - After Nov. 8th: \$105

Tournament Player Dinner Guest (1) - \$150
for those playing in the tournament only

Lunch on Friday or Saturday - \$25
Sunday Brunch - \$35

To register for the 2019 Jimmy Dunn
email the pro shop at courts@rcop.com
or call (215) 772-1544



Thursday

Court Tennis & Doubles
Squash Tournament begins.
Out of town players should
be ready to play.

Friday

Jock Soutar Racquets
matches, Squash Singles,
and Squash Doubles begin.
Live music in the Pub!

Saturday

Tournament play continues.
Lunch is available in the
Gold Leaf Cafe.

Saturday Evening

Cocktails begin during
match play on the Fifth
Floor followed by dinner,
live music and dancing.

Sunday

Tournament Brunch on the
First Floor.

The final tournament
matches will be played
from 12pm - 4pm



Cancellations must be made by
November 15th, 2019 to avoid a cancellation charge