

# Sacramento Unit 505 2018 Spring Sectional

# Friday, Saturday & Sunday May 4th, 5th & 6th

Friday, May 4th only

9:30 am

Non Life Master Seminar
Presenter TBD

## Orangevale Community Ctr 6826 Hazel Avenue Orangevale, CA 95662

Suggested Hotels: Hawthorn Inn, Rancho Cordova Hwy 50 and Hazel Avenue Tel: 916-351-9152

Lake Natoma Inn, Old Town Folsom

Tel: 916-351-1500

Entries \$12 per Session Unpaid & Non-members \$15 Master point awards are silver Sanction # \$1805080

Friday, May 4th 10:30 am and 3:00 pm

2 Session Open Pairs

Strats: 2500+ / 1000-2500 / 0-1000

**2 Single Session Side Pairs:** Strats: 2500+ / 1000-2500 / 0-1000

2 Single Session

Strats: 200-500 / 100-200 / 0-100 No one over 500 MPs may play

Non Life Master Pairs:

### **Partnerships**

Miriam Steinberg
Cell: 916-607-4947
mirsteinbergsac@gmail.com
Or at the partnership desk

All Events Use Pair/Team Averages
All Strats may be adjusted
by the Director
Based upon attendance

Director in Charge Diane Barton Payne Saturday, May 5th 10:30 am and 3:00 pm

2 Session Open Pairs:

Strats: 2500+ / 1000-2500 / 0-1000

2 Single Session Open Pairs:

Strats: 2500+ / 1000-2500 / 0-1000

2 Single Session Non Life Master Pairs:

Strats: 200-500 / 100-200 / 0-100 No one over 500 MPs may play

#### **Tournament Chair**

Dave Willmott 916-709-8958 dwillmott@yahoo.com

Co-Chair

Marc Grunseth 919-971-3988 mrgrunseth@aol.ccm

A Zero Tolerance Event Please avoid wearing perfumes and fragrances that may cause allergic reactions in other. Sunday, May 6th 10:30 am Play Through

(mid-game break for lunch) Game over around 5:30 pm

2 Session A/X Swiss Teams:

Strats: 4000+/0-4000

2 Session B/C/D Swiss Teams: 1000-2500 / 500-1000 / 0-500 No one over 2000 MPs may play

> 10:30 am Single Session 299er Swiss Teams

Strats: 200-300/50-200/0-50 No one over 300 MPs may play

> Hospitality Chair Sharon Neff

Unit 505 welcomes you with coffee, tea and snacks Friday, Saturday and Sunday Sandwich Lunch available Daily

Results Daily at
Playbridgesacramento.org
And at ACBL Live