



## 2009 Florida Dart Association Tournament Schedule

Updated as of June 8, 2009

Date	Host	Event	Location	Amount
Jan 17	FDA	Super Shoot	Vero Beach	Pride
Jan 18	FDA	First Chance Tournament	Vero Beach	\$2,000
Feb 7	PBCDA	20th Annual Winter Fling	West Palm	\$2,000
Feb 28-Mar 1	SCDA	Space Coast Spectacular XXVI	Melbourne	\$11,000
Mar 1	FDA	1 <sup>st</sup> Quarterly Meeting	Melbourne	
Mar 14	BCDA	Shamrock Tournament	Ft. Lauderdale	\$1,300
Mar 28	BCDA	April Fools Tournament	Ft. Lauderdale	\$1,300
Apr 18-19	TCDA	Buddy Taylor Memorial	Vero Beach	\$3,500
May 2	NCDU/SPBDL	6 <sup>th</sup> Joint Venture	West Palm	\$1,500
Jun 6-7	NCDU	9 <sup>th</sup> Annual Summer Classic	N. Palm Bch	\$1,500
Jun 12-14	BCDA	Cherry Bomb	Ft. Lauderdale	\$10,000
Jun 14	FDA	2 <sup>nd</sup> Quarterly Meeting	Ft. Lauderdale	
Jun 20	ADO	ADO Regional – All Stars	Orlando	
Jul 11	CDA	1 <sup>st</sup> Annual Summer Splash	Lakeland	\$1200
Jul 12	CFDA	Dave's Place 1 <sup>st</sup> Annual	Orlando	\$1200
Jul 18	FDA	Caribbean Cup Tryouts	Orlando	
Jul 25	SLCDA	1 <sup>st</sup> Annual State Team Tournament	Port St. Lucie	\$1500
<b>Aug 15-16</b>	<b>NFDA/HICDA</b>	<b>State Team Regional</b>	<b>Orlando</b>	
Sep 4-6	SCDA	Glenn Silva Memorial	Melbourne	\$11,000
Sep 26	MDDA	Dartoberfest	Miami	\$1,100
<b>Oct 9-11</b>	<b>FDA</b>	<b>State Team Finals</b>	<b>Orlando</b>	
Oct 11	FDA	3 <sup>rd</sup> Quarterly Meeting	Orlando	
Nov 7-8	BCDA	Turkey Shoot	Ft. Lauderdale	\$5,000
Nov 21	SLCDA	Cornucopia Shoot	Port St. Lucie	\$1500
Dec 5	FDA	Year End Meeting	TBA	
Dec 12	BCDA	Anniversary Tournament	Ft. Lauderdale	\$1,300
<b>Total Prize Money</b>				<b>\$ 57,900</b>

- 1) \*\* These tournaments are planned, but not approved at this time
- 2) FDA is not responsible for errors, omissions or changes of venue. All payouts are the sole responsibility of the host organization
- 3) Tournament results are to be reported to the FDA Tournament Director within 10 days after the tournament
- 4) All Tournaments will be ADO sanctioned/those not approved 45 days prior to tournament will be cancelled