

Summer 2018		Participant Name						
Attending	Activity	Date	Cost	Due	Meal	Meeting Place/time	pick-up place/time	spend \$
	Movie Dinner/On the Border	Mon 6/4	\$40	5/20	dinner	On the Border 5pm	W Spfld Cin 9:30pm	\$5
	Club One Floyd Patterson	Fri 6/8	\$40	6/1	dinner	Club One 6pm	Club One 10:30pm	\$5
	Flea Market	Sun 6/17	\$35	6/1	lunch	FPF 8:30am	FPF 3pm	\$15
	Wildlife Sanctuary/Bridge of Flowers	Sat 6/30	\$40	6/15	lunch	FPF 9am	FPF 3pm	\$5
	Enfield Fireworks	Sun 7/8	\$35	6/15	dinner	FPF 5pm	FPF 11pm	\$10
	Pine Knoll Picnic	Sat 7/14	\$35	7/1	dinner	Pine Knoll 330pm	Pine Knoll 8pm	none
	Monster Jam	Sat 7/21	\$35	7/1	none	FPF 6pm	10pm	\$5
	Disco Review Summitview	Fri 7/27	\$35	7/15	dinner	FPF 5pm	FPF 10pm	\$5
	Tarzan	Sat 7/28	\$55	6/1	none	FPF 12 noon	FPF 5:30pm	
	7 Bridges Road Eagles Tribute Band	Fri 8/3	\$40	5/20	none	Majestic Theatre 7:30	Majestic Theatre 10:15pm	\$5
	Lion King at Bushnell	Sun 8/5	\$80	5/20	none	FPF 5pm	FPF 10:30pm	\$5
	Washington DC Vacation	8/21-8/27	\$750	6/1	deposit	see descriptions	\$100 deposit due 6/1	\$75
	Conneticut Renaissance Faire	Sat 9/8	\$45	8/1	lunch	FPF 9:15am	FPF 3pm	\$5
	Movie Dinner/Theodores	Mon 9/10	\$40	8/1	dinner	Theodore's 5pm	W Spfld Cin 9:30pm	\$5
	Fall Bowling Shaker bowl	Thurs 9/13	\$50	9/1	none	Shaker Bowl 4:15pm	Shaker Bowl 5:45pm	\$5
	St Paul's Activity Program	9/14 on	\$120	9/1	snack	see attached for details	St Paul's Church	none
	Sonny's Amusements	Sat 9/15	\$50	9/1	lunch	FPF 9:15am	FPF 2:15pm	\$5
	Rolling Stones Tribute Band	Fri 9/21	\$40	9/1	dinner	Club One 6pm	Club One 10:30pm	\$5
	Big E	Mon 9/24	\$35	9/1	dinner	FPF 5pm	FPF 10:30pm	\$10
	Dog Walk and Hiking	Sat 9/29	\$35	9/1	lunch	Heritage Park 11am	Heritage Park 1:30pm	none
	Meeting place locations					Remainder of directions on description page		
	FPF-Forest Park Friendly's back parking lot					On the Border W Spfld91 to Rt 5 N on left		
	Majestic Theatre					St Paul's Church 181 Elm Street, East Longmeadow		
	Pine Knoll					Club One 60 N Westfield St-Fededing Hills		
						Theodore's 201 Worthington St Spfld		