

**The Kentucky Psychoanalytic Institute
Calendar of Events
2010**

Date	Time	Event
January		
19	11:00 AM-12:30 PM	Winter Session Tuesday classes begin
20	7:30-9:00	Winter Session Wednesday classes begin
23	11:45 AM-1:15	Winter Session Saturday classes begin
27	7:15 PM	Annual meeting of Board of Directors
February		
22	5:00 – 6:30 PM	Winter Session Monday classes begin
24	7:30 PM	Training Committee Meeting
March		
23	11:00 AM-12:30 PM	Winter Session Tuesday classes end
27	11:45 AM-1:15	Winter Session Saturday classes begin
31	7:15 PM	Meeting of Board of Directors
April		
21	6:30 – 8:00 PM	Spring session Wednesday classes begin
28	6-7:30 PM	Guest speaker Dr. Ryan LaMothe: “The Problem of Religion in Psychoanalysis”
28	8:30 PM	Training Committee Meeting
May		
4	11:00 AM – 12:30 PM	Spring Session Tuesday classes begin
10	5:00 – 6:30 PM	Spring Session Monday classes begin
26	7:15 PM	Board of Directors Meeting
June		
23		Spring session Wednesday classes end
30	8:30 PM	Training Committee Meeting
July		
6		Spring Session Tuesday classes end
7	6 – 7:30	Presentation: “Psychoanalytic Perspectives on Diagnosis” Kaveh Zamanian, Ph.D.
12		Spring Session Monday classes end
13	11 – 12:30	Summer Session Tuesday classes begin
14	Times TBA	Summer session Wednesday classes begin
17	Times TBA	Summer session Saturday classes begin
29	7:15 PM	Board of Directors Meeting
August		
7	1:00 PM	Ninth Annual KPI Golf Scramble
September		
14		Summer Session Tuesday classes end
15		Summer session Wednesday classes end
18		Summer session Saturday classes end
29	7:15 PM	Board of Directors Meeting

October

4	Times TBA	Fall Session Monday classes begin
5	Times TBA	Fall Session Tuesday classes begin
6	Times TBA	Fall Session Wednesday classes begin
9	Times TBA	Fall Session Saturday classes begin
27	8:30 PM	Training Committee Meeting

November

17	7:30 PM	Board of Directors Meeting
25		Thanksgiving Holiday

December

6		Fall Session Monday classes end
7		Fall Session Tuesday classes end
8		Fall Session Wednesday classes end
11		Fall Session Saturday classes end