

**SIM SHALOM CONGREGATION
PROGRAM SCHEDULE FOR NOVEMBER 2016**

DATE	DAY	TIME	PROGRAM	VENUE
Oct 28	Friday	18.00 - 21.00	Kabbalat Shabbat service followed by potluck dinner	BALINT HOUSE Shalom Club
Oct 29	Sat	11.00 - 13.00	Torah study group	BALINT HOUSE Shalom Club
Nov 2	Wed	18.00 - 19.45	Sim Shalom Bet Midrash Rabbi Katalin Kelemen's course The human face of Talmud	BALINT HOUSE Kibic room
Nov 4	Friday	18.00 - 21.00	Kabbalat Shabbat service followed by potluck dinner Our guests: Rabbi Rebecca Qassim Birk and the youth group of three Synagogues of London	BALINT HOUSE Grand Ballroom
Nov 5	Sat	10.30 - 13.00	Shacharit service with Torah reading followed by Kiddush and Torah shiur	BALINT HOUSE Grand Ballroom
Nov 10	Thursday	18.30	Identity – a closed group of self-exploration (regular)	BALINT HOUSE Kibic room
Nov 11	Friday	18.00 - 21.00	Kabbalat Shabbat service followed by potluck dinner	BALINT HOUSE Shalom Club
Nov 12	Sat	11.00 - 13.00	Torah study group	BALINT HOUSE Shalom Club
Nov 16	Wed	18.00 - 19.45	Sim Shalom Bet Midrash Rabbi Katalin Kelemen's course The human face of Talmud	BALINT HOUSE Kibic room
Nov 18	Friday	18.00 - 21.00	Joint Kabbalat Shabbat service with Congregation Bet Orim followed by vegetarian dinner Our guest: Congregation GIL from Geneva	BALINT HOUSE Grand Ballroom
Nov 19	Sat	10.30 - 13.00	Shacharit service with Torah reading followed by Kiddush and Torah shiur	BALINT HOUSE Grand Ballroom
Nov 25	Friday	18.00 - 21.00	Kabbalat Shabbat service followed by potluck dinner	BALINT HOUSE Shalom Club
Nov 26	Sat	11.00 - 13.00	Torah study group	BALINT HOUSE Shalom Club
Nov 28	Monday	16.00 - 21.00	Creative workshop: silkpainting	BALINT HOUSE Kohn room
Nov 30	Wed	18.00 - 19.45	Sim Shalom Bet Midrash Rabbi Katalin Kelemen's course The human face of Talmud	BALINT HOUSE Kibic room
Dec 2	Friday	18.00 - 21.00	Kabbalat Shabbat service followed by potluck dinner	BALINT HOUSE Shalom Club
Dec 3	Sat	10.30 - 13.00	Shacharit service with Torah reading followed by Kiddush and Torah shiur	BALINT HOUSE Grand Ballroom