

Our Mission:

- We help women create an inspiring, international career support network
- We value the diversity of experience that comes from a wide range of professions and career paths as they evolve over time
- We strive for excellence, openness, and warmth in all our activities.

Who we are

The Professional Women's Group of Zurich (PWG) is an in-person networking platform for women who live in and around Zurich, founded in 1983.

The PWG started with a small group of women meeting on a regular basis to share their experiences as women with careers. Over time the group grew and began to invite speakers to present topics of interest to working women. Our monthly events remain as the centrepiece for stimulating and empowering our members.

What we do

We host monthly dinner events in Zurich, inviting inspiring speakers covering a wide range of professional topics. The speech and meal present a setting in which members can expand their knowledge, grow personally and grasp the chances and pleasures which a women's network offers.

2009 Calendar

To register for an event, or for more information, please visit our website www.professionalwomensgroup.com or email pwg@professionalwomensgroup.com

Date	Topic	Venue
20.01.09	The Power of Laughter, Francesco Muzio	Marriott Hotel
17.02.09	Speed Networking	Marriott Hotel
17.03.09	Annual General Meeting of PWG	Marriott Hotel
21.04.09	Lessons in Leadership, Lesley Stephenson	Marriott Hotel
19.05.09	Business Etiquette, Modern Manners, Corinne Staub	Marriott Hotel
16.06.09	Professional Choices in a Turbulent Economy	Marriott Hotel
21.07.09	Boat Cruise	Bürkliplatz
18.08.09	Wine Tasting	TBC
15.09.09	Members Only Night! Details to follow.	Marriott Hotel
20.10.09	Using Chronology to Beat Stress & Achieve Peak Performance Management, Felix Fluck	Marriott Hotel
17.11.09	Women Leaders Night. Details to follow.	Marriott Hotel
08.12.09	Holiday Celebration	Marriott Hotel



Professional Women's Group

Calendar last updated: 13.05.2008. All details subject to change, please check website.