

12/8/16 LEARNING AND DEVELOPMENT PATHWAYS

Rotary Events

- The Annual World Convention
- The Annual District Conference
- The International Expo



When people like you and I join Rotary they bring ...

- life and vocational experiences
- soft and interpersonal skills
- leadership, team and management experiences
- · and attitudes, skills understandings and behaviours acquired during past educational experiences.

They use Rotary experiences and online resources including *My Rotary* to further their knowledge and skills and to enhance their confidence.

> They learn on the job from their leaders, mentors and peers and through engagement with their club program and activities and Rotarians from



And they also choose to participate in a broad range of more formal **Rotary Learning** and Development Opportunities.

other clubs.

District Seminars

- · Rotary Learning: Rotary Beyond the Club
- Rotary Learning: **Public Speaking**
- Rotary Learning: Planning for Success with Projects
- **Facilitation Workshop**
- Rotary Leadership Institute (RLI)
- **Public Relations Seminar**
- Social Media Seminar
- Membership Seminar
- Foundation Seminar
- **Avenues of Service Seminars**

District Roles and Responsibilities

District Governor Vice Governor **District Governor Elect District Governor Nominee Assistant Governors District Secretary District Treasurer Avenues of Service Chairs Committee Members** Learning & Development Chair **District Facilitation Team**

Specific Learning and Development Opportunities

District Governor, District Governor Elect and District **Leadership Team Training and Future Leaders Seminar**



And when they are enlightened, inspired and empowered

Rotarians enthusiastically take on Club and District Roles and Responsibilities.



Club Roles and Responsibilities

President Elect **President Nominee Avenue of Service Chairs** Organisation and **Management Roles**

Specific Learning and Development Opportunities

President Elect Training Multi District PETs **District Assembly Leadership Mentors**