

## Bronze

Bronze-level leaders are outstanding leaders with a local focus. They are well-trained and informed on PTA issues.

- Accumulate 75 total points
- Attend WSPTA Convention
- Attend a WSPTA *PTA and the Law* class or live webinar

## Silver

Silver-level leaders have a broader perspective on the work of PTA and a wider sphere of impact and participation. They understand the advocacy role of PTA and have an impact at the council or state level.

- Earn the Bronze Award
- Accumulate 150 total points
- Attend WSPTA Legislative Assembly, Focus Day, or another WSPTA advocacy event
- Serve on a PTA council board or committee or a WSPTA region service delivery team

## Gold

Gold-level leaders are impactful at the council, region, or state level. They understand the organizational goals and perspective of WSPTA. They can mentor and provide support for PTAs with differing needs, goals, and perspectives.

- Earn the Silver Award
- Accumulate 300 total points
- Present a WSPTA standard presentation at the local, council, region, or state PTA level
- Attend WSPTA Leadership Conference

## Crystal

Crystal-level leaders serve their communities. They are knowledgeable and impactful within WSPTA, in their communities, in their school districts, and in Washington state, on behalf of WSPTA. They are mentors who serve by growing others in leadership.

- Earn the Gold Award
- Accumulate 400 total points
- Serve on a WSPTA committee
- Demonstrate community advocacy with a decision-maker in support of a member-approved WSPTA legislative position (provide topic, event/meeting date, and decision-maker name(s)):
  - Advocacy may be in the form of testimony, a presentation, a meeting/town hall/coffee chat with legislators, etc. where you educate a decision-maker about a WSPTA position (you must have a speaking or lead role – not simply attend the meeting or event)
  - Decision-maker may be school board, city/county council, state representative/senator, etc.
  - Position may be a WSPTA issue, resolution, or legislative principle