

# **Employer Roles and Functions**

**Purpose**: Below are the common employer user roles for the myAPERS portal. We assign roles when you register based on your user type (AASIS or non-AASIS) and the functions you will perform.

# **AASIS Employer User**

- Verify prior membership
- View member and roster information
- Complete employer reporting processes
- Run reports
- Upload and download documents
- Receive and send secure messages

### **AASIS Employer Administrator**

- Create and maintain ESS users
- Maintain employer information, such as address and contact information
- Verify prior membership
- View member and roster information
- Complete employer reporting processes
- Run reports
- Upload and download documents
- Receive and send secure messages

#### **Human Resource User**

- Enroll new members
- Verify prior membership
- Maintain demographic information for employees
- View member and roster information
- Run reports
- Upload and download documents
- Receive and send secure messages

#### **Payroll User**

- Enter banking information for EFT payments
- Complete employer reporting and payment processes
- View member and roster information
- Run reports
- Upload and download documents
- Receive and send secure messages

## **HR/Payroll User**

- Enroll new members
- Verify prior membership
- Maintain demographic information for employees
- Enter banking information for EFT payments
- Complete employer reporting and payment processes
- View member and roster information
- Run reports
- Upload and download documents
- Receive and send secure messages

# **Employer Administrator**

- Create and maintain ESS users
- Maintain employer information, such as address and contact information
- Verify prior membership
- View member and roster information
- Enter banking information for EFT payments
- Complete employer reporting and payment processes
- View member and roster information
- Enroll new members
- Maintain demographic information for employees
- Run reports
- Upload and download documents
- Receive and send secure messages