

Employee scheduling made easy with innovative software that meets your unique business needs

With EasyScheduling, you can easily assemble a wide array of components to meet your unique scheduling needs. The intuitive and interactive software will help you reduce the time it takes to plan, create, communicate, and manage employee work schedules. Say good-bye to sticky notes, phone messages, and voicemails. Instead, free up the time to grow your business.



ASSEMBLE YOUR NEED

Use the various out-of-the-box software components to intuitively assemble your unique scheduling needs



BUSINESS PROCESS WORKFLOW

Use the interactive workflow designer to create processes to manage your businesses unique rules



FAIR SCHEDULING COMPLIANCE

Provides compliance features which is part of the new employee scheduling laws to address fair scheduling of employees



Are you ready? To Schedule Easy!



RECOMMENDATION **ENGINE**

Augments your decision making by recommending the best employee/s matched for the job based on criteria such as skill. preference, and performance



ALERTS

Set up various alerts to get notified in time if your open shifts are not filled, your team is not staffed, or if your coverage need is not filled



SHIFT **DROP**

Prioritize the publishing to a selected group first, from a pool of available people, based on the recommendation engine



MOBILE APP

Manage, get notified, and respond from anywhere, anytime, real-time for both managers and employees



CUSTOM FIELDS

Create custom fields that are smart and actionable. Define and create as many as you need



SCHEDULE TEMPLATES

Create your favorite daily or weekly shift plans and save them as templates for reuse



SWAP

Ability for employees to swap schedules with a coworker based on company policies and approval controls



STAFFING

Ability to staff a team for a job by planning, creating, managing and notifying based on the team, not individuals



INVITATION

Prioritize the publishing of schedules to a select group first, from a pool of available people, based on the recommendation engine rules