#### CASE STUDY: EMPLOYEES AROUND THE WORLD





## **WIDESPREAD WORK**

As a publication organization, ACSP receives, creates, and works with documents every day. But with employees spread across universities, laboratories, and third-party businesses throughout the world, it can be difficult to share files effectively. ACSP needed a better way to help employees access information, collaborate on documents, and store completed files. ACSP was additionally looking for a new way to share company announcements, streamline communication, and move away from ineffective internal emails.

# **FINDING EVERY FILE**

MangoApps' interactive company intranet and intuitive team areas completely replaced ACSP's internal email, simplifying communication and ensuring employees could interact at every level. MangoApps also greatly improved ACSP's file sharing abilities, allowing users to work on documents effectively without tracking new versions, emailing updates, or worrying about safety and security. And best of all, MangoApps' comprehensive storage and search abilities made cataloging finished work and finding files incredibly easy. With MangoApps, ACSP enjoys easy file access and collaboration abilities, all within a centralized workspace.

### **COMPANY:**

American Chemical Society Publications

#### **HEADOUARTERS:**

Washington, DC

#### **EMPLOYEES:**

American Chemical Society Publications (ACSP) has employees in 200 different editorial offices around the world.

### **OVERVIEW:**

ACSP is a nonprofit organization dedicated to improving lives through chemistry. Known for high editorial standards and quick publication times, ACSP publishes more than 40,000 research paper in 47 different journals every year.

With more than 200 editorial offices located all over the world, ACSP needed an easier way to share documents and simplify file sharing.

MangoApps gave ACSP the perfect platform to streamline communication, replace email, and access files in an easy to use and centralized space.