

# GETTING STARTED WITH MATCH TENNIS APP FOR COLLEGE COACHES

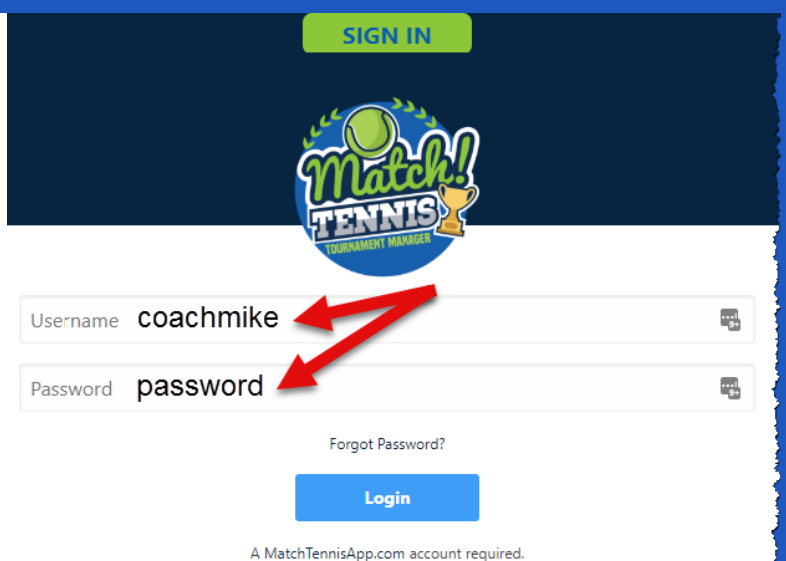
## 1. REGISTER

Go to: **www.matchtennisapp.com**  
and register as role, "**college coach**"



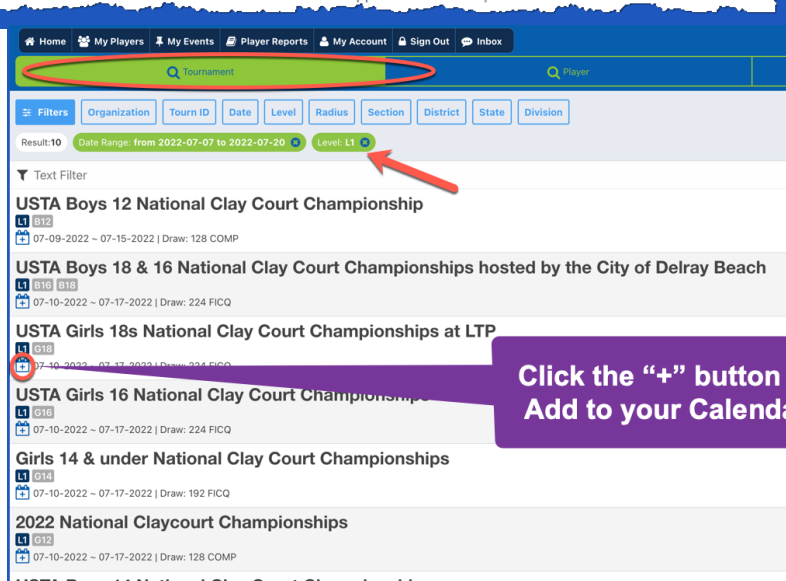
## 2. LOGIN

After you register **download the mobile app** and login with your newly created username and password



## 3. ADD THE TOURNAMENT TO YOUR CALENDAR

- Click "**Tournament**" search at top of homepage
- Use the search filters to find the desired tournament
- **Click the "+" button** to add event to your calendar



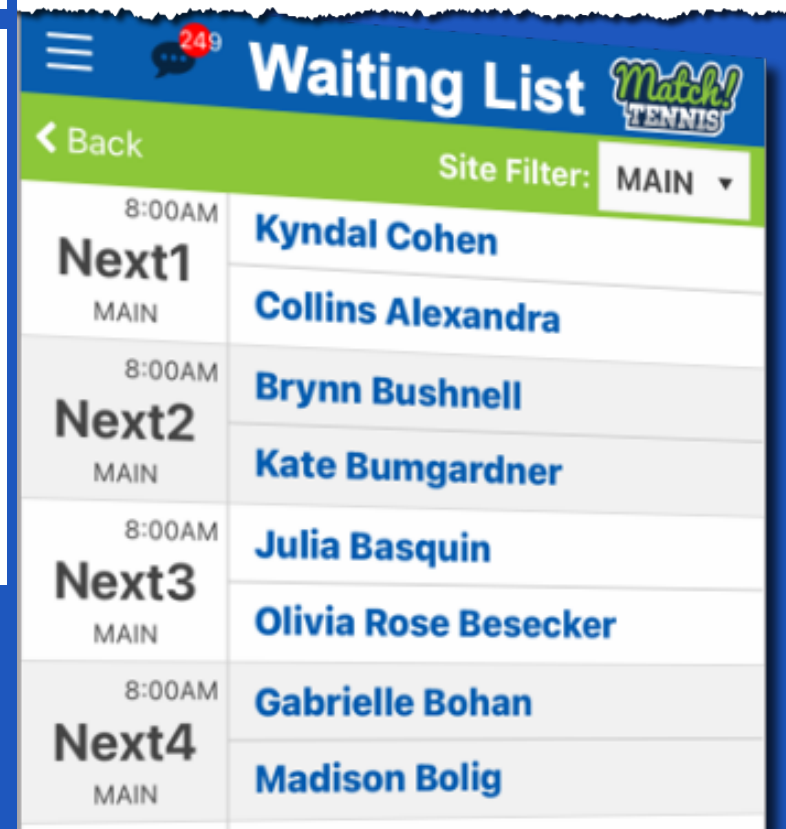
## 4. VIEW ALL MATCHES IN PROGRESS AT ALL SITES

- Click the blue "**Matches In Progress**" button
- Use the Site Filter to select the desired site to **view what courts your recruits are on**



## 5. REAL TIME MOBILE VIEW OF NEXT UP MATCHES

- Select the desired site from the dropdown on the top right
- Click the blue "**Match Waiting List**" button to **view what players will be up next on court**



## 6. COMPETITORS LIST

View and **sort comp list players... color-coded by Gold, Silver, Bronze UTR Levels.** Quick *Add them to your Watch List!*



## 7. WATCHLIST

Click on "*My Players*" To **Manage Your Recruiting Lists!** Click the Star to Add to **Top Prospects List**



## 8. DRAG AND DROP TO ORGANIZE TOP PROSPECTS

Move players up and down your top prospects list as they move up your recruiting ladder

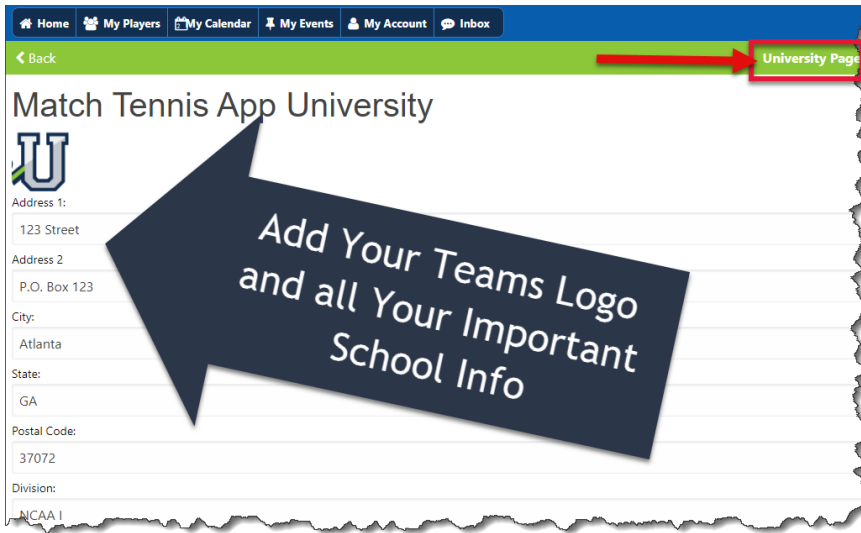


9. **ORGANIZE YOUR TOURNAMENT DAY** Use Event Notes to **organize your daily recruiting agenda.** Research, plan and manage your entire tournament recruiting from ONE PLACE!



## 10. CUSTOMIZE YOUR UNIVERSITY PAGE

We display your University page info to all prospects! **Make sure it represents your Team well!**



## 11. PLAYER NOTES HEAVEN

Take text or use the microphone to dictate notes in real-time directly from the competitor's list **when watching matches.** Player notes are stored forever!

**All notes are automatically stored chronologically and added to the player's profile.**

You can take and store as many notes as you would like during the recruiting process

