



**2023 IRA Race Schedule with Seeding Assignments**

<b>Race #</b>	<b>Saturday, June 3</b>			<b>Lane 1</b>	<b>Lane 2</b>	<b>Lane 3</b>	<b>Lane 4</b>	<b>Lane 5</b>	<b>Lane 6</b>	<b>Lane 7</b>				
1	8:00	WL2X	Race for Lanes	Gordon	Georgetown	Boston U	Princeton	Radcliffe	Wisconsin	MIT				
2	8:10	WL4	Race for Lanes	Radcliffe	Stanford	Georgetown	Princeton	Boston U	Wisconsin	MIT				
3	8:20	WL8	Race for Lanes		Radcliffe	Boston U	Princeton	Stanford	Georgetown	Wisconsin				
4	8:30	MV8	Semifinal	A										
5	8:40	MV8	Semifinal	B										
6	8:50	M2V8	Semifinal	A										
7	9:00	M2V8	Semifinal	B										
8	9:10	M3V8	Semifinal	A										
9	9:20	M3V8	Semifinal	B										
10	9:30	MV8	Semifinal	C										
11	9:40	MV8	Semifinal	D										
12	9:50	M2V8	Semifinal	C										
13	10:00	M2V8	Semifinal	D										
14	10:10	MV4	6th Level											
15	10:20	MV4	5th Level											
16	10:30	MV4	4th Level											
17	10:40	ML4	3rd Level											
18	10:50	MV4	3rd Level											
19	11:00	ML4+	Petite											
20	11:10	MV4	Petite											
21	11:20	D3-MV8	Petite											
22	11:30	ML4	Grand											
23	11:40	MV4	Grand											
24	11:50	D3-M2V8	Grand											
25	12:00	D3-MV8	Grand											
<b>Practice: 6:15-7:15 a.m.</b>														
<b>Practice: 1:00-3:30 p.m.</b>														
RESULTS LINKS AND APPS! All contain up to date lane assignments, heat times and results as they post!														
Direct Link to IRA RESULTS APP : <a href="https://itunes.apple.com/us/app/ira-national-championship/id1461730366?mt=8">https://itunes.apple.com/us/app/ira-national-championship/id1461730366?mt=8</a>														
Google Direct Link: <a href="https://play.google.com/store/apps/details?id=com.crt.results.ira&amp;hl=en">https://play.google.com/store/apps/details?id=com.crt.results.ira&amp;hl=en</a>														
Results on the web: <a href="http://results.regattatiming.com/backoffice/webpages/schedule/schedule.jsp?raceId=579">http://results.regattatiming.com/backoffice/webpages/schedule/schedule.jsp?raceId=579</a>														

