



**UML  
ROCKETRY**  
AD ASTRA, PER ASPERA

## Our Club

UMass Lowell Rocketry is an Undergraduate High-Power Rocketry Research Group, with a heavy focus on Structural Components and On-board Electronics. Our team is made up of around 40 members of Engineering, Math, Computer Science, Engineering, and more. Our club has a focus on education and provides training for members to get certifications for High Power Rocketry.

After Reforming in the 2021-2022 Academic Year, the club has grown back stronger and is aiming to attend its first-ever competition.



## Our Current Teams

- NASA "Student Launch" Initiative Competition Team
- Research Avionics / Deployment Systems
- Two Stage Vehicle Demonstration

## Sponsorship Levels

|  | Bronze Sponsor<br>\$250 - \$1499 | Silver Sponsor<br>\$1500 - \$4999 | Gold Sponsor<br>\$5000+ |
|--|----------------------------------|-----------------------------------|-------------------------|
| Tour of the club                         |                                  |                                   | X                       |
| Large logos on all team vehicles         |                                  |                                   | X                       |
| Pinned thank you post on social media    |                                  |                                   | X                       |
| Logo featured on website homepage        |                                  | X                                 | X                       |
| Small Logo on Nasa Student Launch Rocket |                                  | X                                 | X                       |
| Logo on Sponsors page of the website     | X                                | X                                 | X                       |
| Thank you post on Social Media           | X                                | X                                 | X                       |
| Monthly News Letter                      | X                                | X                                 | X                       |

## Get in Touch!

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NAR/TRA L2 Certified

Student Launch Lead - Ethan Norton  
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@RiverhawkRocketry



@RHRocketry



Youtube.com/@RiverhawkRocketry



UMLRC NAR Club Section #932  
Highest Successful flight:  
4400ft on 5/19/24  
Fastest Successful flight:  
Mach 0.695 on 5/19/24

