

Team #18 Reach

9/8/25

Team Startup Email Screenshots

Email to mentor:

1 of 17

Team 18, Robo-arm

inbox x

C

Clayton Ramsey

<car723@nau.edu>

to bjh437

Fri, Sep 5, 1:12 PM (3 days ago)

☆ ↶ ⋮

car723@nau.edu - Clayton

lw133@nau.edu - Lucas

tjd352@nau.edu - Taylor AKA TJ

vr527@nau.edu - Victor

Bailey Hall

to lw133, tjd352, vr527, me

Fri, Sep 5, 3:32 PM (3 days ago)

☆ ↶ ⋮

Hi all!

I look forward to being the mentor for this group and seeing where you all will take this project!

I have our meeting time down for 4:30pm-5:30pm on Thursdays. For this upcoming week, we will meet on the second floor of the SICCS building if that works for everyone. See you all then!

Bailey

Sounds great! See you then!

See you Thursday!

Sounds great, I'll be there!

Emails to Client:

3

Introduction of CS Capstone Team for Robotic Arm Project

inbox x

T

Taylor Davis

<tjd352@nau.edu>

to ZacharyLerner, CarloCunha, lw133, vr527, car723

Fri, Sep 5, 2:50 PM (3 days ago)

☆ ↶ ⋮

Hello Dr. Zack Lerner and Dr. da Cunha,

We were awarded your project to develop the reinforcement learning framework of the robotic arm, and we could not be more excited to get started on it. The members of our team are as follows:

- Taylor Davis (Team Lead)

- Lucas Larson

- Victor Rodriguez

- Clayton Ramsey

We would appreciate the opportunity to introduce ourselves and gain a better understanding of the project. We are thinking that holding this meeting in-person next week would be a great start. The website attached to this link has been configured with our availability. [Are there any times that would work well to make the first meeting happen?](#)

Do any of these times work for you to meet?

Availability: <https://whenisgood.net/ve89kw/results/hjydxk>

Best Regards,

TJ

Taylor Davis

That all sounds great, we'll plan for Tuesday at 2:00 PM at the Biomechatronics Lab. We appreciate your time and are excited to get started.

Fri, Sep 5, 9:03 PM (3 days ago)

☆

Carlo R daCunha

to Zachary, me

Sun, Sep 7, 6:04 PM (23 hours ago)

☆ ↶ ⋮

Hello all,

I'm available to meet this Tuesday at 2 pm. See you there.

-Carlo.

Prof. Carlo R. da Cunha, Ph.D.

Northern Arizona University - SICCS

1295 S. Knoles Dr., room 303

Flagstaff, AZ 86011

+01(928)523-9339

<https://ac.nau.edu/~cc3682>

Email to Instructor:

CS 476 Capstone: Team Information for Team #18 (R.E.A.C.H.)



Taylor Davis <tjd352@nau.edu>
to Ana, lwi33, vrs27, car723

Dear Dr. Chaves,

Here is our team information to complete the setup for our capstone team:

- Project: Reinforcement Learning for a Wearable Robotic Arm – Creating a Sim-to-Real Implementation Framework (Project #18)
- Team Name: R.E.A.C.H. (Reinforcement-learning for Enhanced Arm Control in Humans)
- Team Leader: Taylor Davis
- Team Logo: Attached below as icon_80x80.png
- Face Sheet: Attached below as CS476-Facesheet-R.E.A.C.H..pdf

Please let us know if anything else is needed to finalize the team startup. We're excited to get working on the project and appreciate your help in setting things up smoothly.

Best regards,

Taylor Davis, Team Lead

R.E.A.C.H.

tjd352@nau.edu

(928) 243-8066

2 Attachments • Scanned by Gmail

