

MILESTONE 3 (STAGE 1A) – WORKFLOW PSEUDOCODE (COMPUTATION SUB-TEAM)

Team Number: Thurs-22

Complete this worksheet individually *before* coming to Design Studio 15.

1. Write out a pseudocode outlining the *high-level workflow* of your computer program on the following page
 - Only one team member is responsible for this task (not *both*)
 - Be sure to clearly indicate who each code belongs to

At the beginning of Design Studio, we will be asking that you copy-and-paste your work into **Milestone Three Team Worksheets**. It does seem redundant, but there are valid reasons for this:

- Each team member needs to submit their pseudocode with the **Milestone Three Individual Worksheets** document so that it can be *graded*
- Compiling your individual work into the **Milestone Three Team Worksheets** document allows you to readily access your team member's work
 - This will be especially helpful when completing **Stage 3** of the milestone

Team Number:

Thurs-22

Name:	MacID
<i>Write out a pseudocode outlining the high-level workflow of your computer program in the space below.</i>	

MILESTONE 3 (STAGE 1B) – WORKFLOW FLOWCHART / STORYBOARD (COMPUTATION SUB-TEAM)

Team Number:

Thurs-22

Complete this worksheet individually *before* coming to Design Studio 15.

1. Copy-and-paste your flowchart or storyboard on the following page
 - Only one team member is responsible for this task (not *both*)
 - Be sure to include your Team Number, Name and MacID
2. Take a photo of your flowchart / storyboard
3. Insert your photo as a Picture (Insert > Picture > This Device)

At the beginning of Design Studio, we will be asking that you copy-and-paste the same photos into **Milestone Three Team Worksheets**. It does seem redundant, but there are valid reasons for this:

- Each team member needs to submit their flowchart/storyboard screenshots with the **Milestone Three Individual Worksheets** document so that it can be *graded*
- Compiling your individual work into the **Milestone Three Team Worksheets** document allows you to readily access your team member's work
 - This will be especially helpful when completing **Stage 3** of the milestone

Team Number:

Thurs-22

Name:	MacID
<i>Insert screenshot(s) of your flowchart or storyboard.</i>	

MILESTONE 3 (STAGE 2) – DETAILED SKETCHES (MODELLING SUB-TEAM)

Team Number:

Thurs-22

Complete this worksheet individually *before* coming to Design Studio 15.

1. Complete your sketch on a separate sheet of paper
→ Be sure to indicate each team member's Name and MacID
2. Take a photo of your sketch
3. Insert your photo as a Picture (Insert > Picture > This Device)

At the beginning of Design Studio, we will be asking that you copy-and-paste the same photos into **Milestone Three Team Worksheets**. It does seem redundant, but there are valid reasons for this:

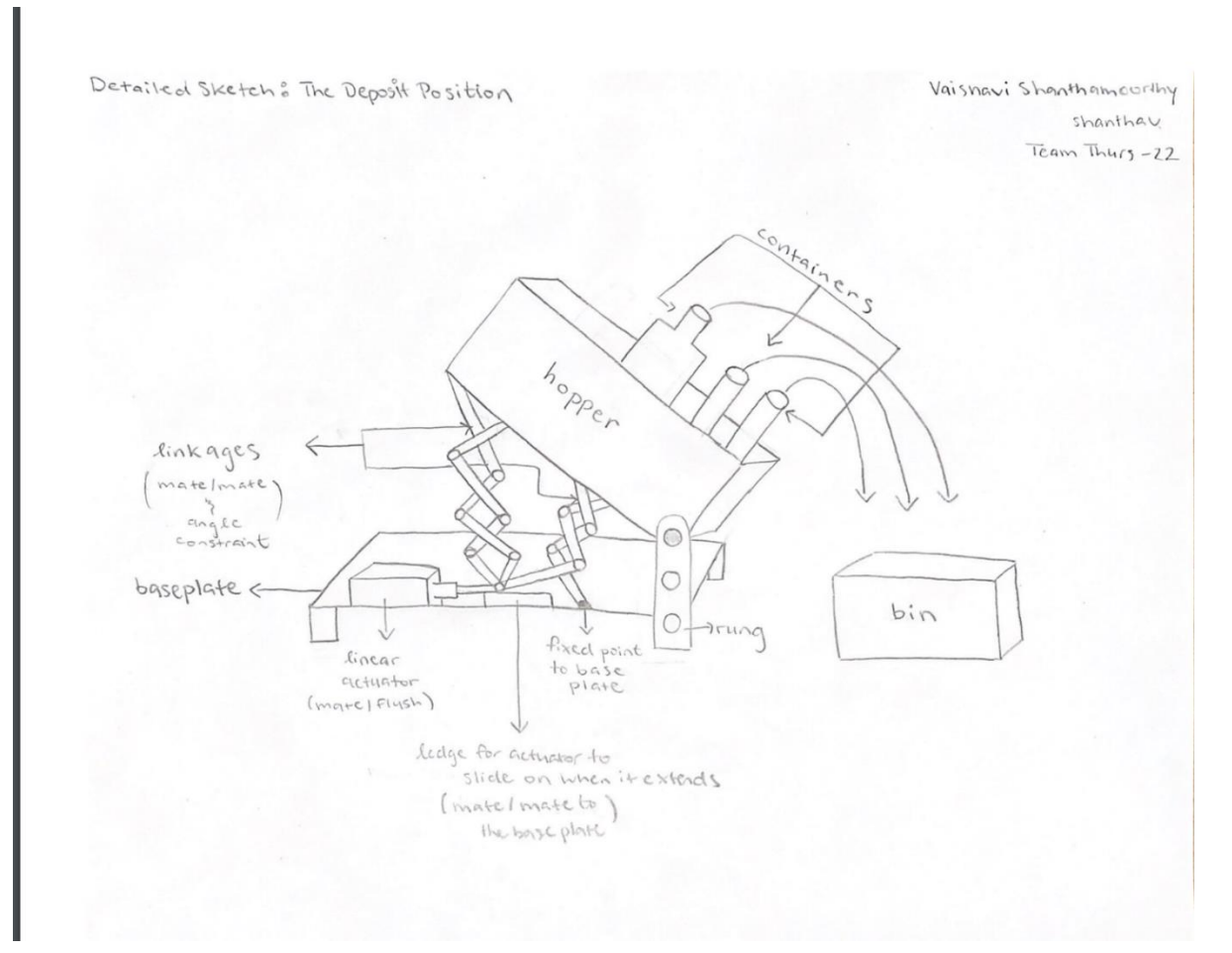
- Each team member needs to submit their detailed sketches with the **Milestone Three Individual Worksheets** document so that it can be *graded*
- Compiling your individual work into this **Milestone Three Team Worksheets** document allows you to readily access your team member's work
 - This will be especially helpful when completing **Stage 4** of the milestone

Name: Vaisnavi Shanthamoorthy

MacID: shanthav

Insert screenshot(s) of your detailed sketch below.

Detailed Sketch of Device Assembly: (In the Deposit Position)



*For multiple sketches, please copy and paste the above on a new page.

MILESTONE 3 (STAGE 3) – PROGRAM TASK PLANNING (COMPUTATION SUB-TEAM)

Team Number: Thurs-22

Please complete this worksheet in your corresponding team document.

MILESTONE 3 (STAGE 4) – PRELIMINARY MODELLING (MODELLING SUB-TEAM)

Team Number: Thurs-22

Please complete this worksheet in your corresponding team document.