Mission 11.1:
CAPTURE

Build the **Junction Observatory**.

11.1 PROCEED WHEN COMPLETED >

Mission 11.2:
CAPTURE

Build 2 **Portable NET Platforms**.

Special Instructions:

Place a **NET Base** [▭] on the **Portable NET Platform** CARD when built.

11.2 PROCEED WHEN COMPLETED >

Mission 11.3:
CAPTURE

Build 2 **NET Pole Deployers**.

Special Instructions:

Place a **NET Pole** [|] on the **NET Pole Deployer** CARD when built.

11.3 PROCEED WHEN COMPLETED >

Mission 11.4:
CAPTURE

Assemble the NET by placing both **NET Bases** [▭] and **NET Poles** [|] on HEXes.

11.4 PROCEED WHEN COMPLETED >

Mission 11.5:
CAPTURE

Catch a **Nanobot Delivery Pod** [🚶].

New Action - Catch Pod:

Spend 1 Mineral [♥] at the **Junction Observatory**. Launch a **Nanobot Delivery Pod** [🚶] from the BOX by flicking the TOKEN. The pod is captured if the TOKEN goes between both upright **NET Poles** [|] at a height below the top of the pole and did not touch the ground first.

11.5 PROCEED WHEN COMPLETED >

Mission 11.6:
CAPTURE

Return home from the **Repaired Ship** with a **Nanobot Delivery Pod** [🚶].

11.6 PROCEED WHEN COMPLETED >

Contingency 11-A.1:
CAPTURE

Complete **[11.4]**.

11-A.1 PROCEED WHEN COMPLETED >

Contingency 11-A.2:
CAPTURE

Accidentally or intentionally hit explorer with a **Nanobot Delivery Pod** [🚶].

11-A.2 PROCEED WHEN COMPLETED >

Contingency 11-A.3:
CAPTURE

Build the **Medical Facility** and use it to treat the **Concussion Injury CARD**.

11-A.3 PROCEED WHEN COMPLETED >

Mission 11.3: **CAPTURE**

>> Incoming Transmission.

Composite components complete. Proceed with erecting the Neodymium Electromagnetic Tether. Be aware that pod capture attempts need a regular supply of minerals to replace computing chips burnt out from intense processing.

11.3 TRANSMISSION COMPLETE.

Mission 11.2: **CAPTURE**

>> Incoming Transmission.

These bioplastic clips are sturdy foundations. They have been field tested on space elevators, mega-arcologies, and high-risk billboards. Proceed with constructing the pole inserts.

*Unlock **NET Pole Deployers**.*

11.2 TRANSMISSION COMPLETE.

Mission 11.1: **CAPTURE**

>> Incoming Transmission.

You are now able to monitor FTL objects as they travel through the gravity junction. You must now begin constructing the Neodymium Electromagnetic Tether. This structure will be 35000% taller than any structure you have previously built. Please pace yourself during the construction process.

*Unlock **Portable NET Platforms**.*

11.1 TRANSMISSION COMPLETE.

Mission 11.6: **CAPTURE**

>> Incoming Transmission.

Federation data analysists are preparing to receive the pod. We should be able to decode manufacturer information from the intact spacecraft.

Now, we must determine what to do with that information. Regardless, good work in the field. We hope this positive affirmation encourages continued growth and progress.

[END MISSION 11: SUCCESS]

11.6 TRANSMISSION COMPLETE.

Mission 11.5: **CAPTURE**

>> Incoming Transmission.

Pod tethered. Descent successful. Please return the pod to base.

*Add the **Nanobot Delivery Pod** [🚶] to an explorer's cargo. It requires all 3 slots to carry.*

11.5 TRANSMISSION COMPLETE.

Mission 11.4: **CAPTURE**

>> Incoming Transmission.

NET online. Be expedient in your efforts. Blocking a gravity junction requires Level-Delta permissions and your supervisor wishes to go on break soon.

*Position the pod launching site. Find a space opposite the NET that is about 2 meters from it (about 6 BOX lengths). Place the BOX there, at a height roughly equal to the NET. If there is no viable space, refer to **[11-B.2]**.*

*After reading **[11.5]**, you may test the capture protocol with "practice pods" before proceeding.*

11.4 TRANSMISSION COMPLETE.

Contingency 11-A.3: **CAPTURE**

>> Incoming Transmission.

Discharge guidance: Refrain from heavy lifting and stressful situations. Remain in bed as much as possible. As per general illness protocol, your partner should follow the same guidance.

[CONTINGENCY 11-A COMPLETE]

11-A.3 TRANSMISSION COMPLETE.

Contingency 11-A.2: **CAPTURE**

>> Incoming Transmission.

Warning! Explorer impact detected. Enter concussion protocol. Step 1 of concussion protocol states the injured explorer must lie down, but not sleep. Step 2 is to visit a medical facility, which you may or may not have clearance to build. Further steps require an Unaffiliated Neurotrauma Consultant. Since one is not present, please proceed with the mission.

*The explorer that was hit gains the **Concussion Injury CARD**.*

11-A.2 TRANSMISSION COMPLETE.

Contingency 11-A.1: **CAPTURE**

>> Incoming Transmission.

Objects caught in the tether's pull can have unexpected trajectories. Make sure your helmets are securely fastened and crack-free.

11-A.1 TRANSMISSION COMPLETE.

Contingency 11-B.1:
CAPTURE

Complete **[11.4]**.

11-B.1 PROCEED WHEN COMPLETED >

Contingency 11-B.2:
CAPTURE

Either:
> Not enough physical space to setup BOX as described.
> Limited dexterity or patience to complete the Catch Pod action as described.

11-B.2 PROCEED WHEN COMPLETED >

Contingency 11-B.3:
CAPTURE

Catch a **Nanobot Delivery Pod** [🪂] launched from the **R.U.B.B.E.R. B.A.N.D.**

Improved Catch Action

Use the **R.U.B.B.E.R. B.A.N.D.** to launch or carry/balance the pod, instead of flicking. Complete the motion from the current seat or explorer position, as able.

11-B.3 PROCEED WHEN COMPLETED >

Contingency 11-C.1:
CAPTURE

Complete **[11.4]**.

11-C.1 PROCEED WHEN COMPLETED >

Contingency 11-C.2:
CAPTURE

Catch a **Nanobot Delivery Pod** [🪂] in one attempt.

Special Instructions:

Contingency failure if the next pod misses the NET.

11-C.2 PROCEED WHEN COMPLETED >

Contingency 11-C.3:
CAPTURE

Catch another **Nanobot Delivery Pod** [🪂] in one attempt.

Special Instructions:

Contingency failure if the next pod misses the NET.

11-C.3 PROCEED WHEN COMPLETED >

Contingency 11-D.1:
CAPTURE

Complete **[11.5]**.

11-D.1 PROCEED WHEN COMPLETED >

Contingency 11-D.2:
CAPTURE

Remove all
NET Bases [🏢] and
NET Poles [🗼] from HEXes.

11-D.2 PROCEED WHEN COMPLETED >

Contingency 11-B.3: **CAPTURE**

>> Incoming Transmission.

The Federation has previously resisted the use of BANDs in the Far Away program, in favor of large numbers of BAGs. Your efforts here have inspired researchers to begin exploring potential uses.

[CONTINGENCY 11-B COMPLETE]

11-B.3 TRANSMISSION COMPLETE.

Contingency 11-B.2: **CAPTURE**

>> Incoming Transmission.

The gravity junction appears to be compact and efficient, perhaps the size of a studio apartment. The pods are undoubtedly being launched from a Radial Umbrian Barrier Breaking Expellant Rocket equipped with a Ballistics Accelerant Navigation Device. The launch model with be adjusted accordingly.

*Unlock the **RUBBER BAND**.*

11-B.2 TRANSMISSION COMPLETE.

Contingency 11-B.1: **CAPTURE**

>> Incoming Transmission.

Please assess the size of the gravity junction before proceeding.

11-B.1 TRANSMISSION COMPLETE.

Contingency 11-C.3: **CAPTURE**

>> Incoming Transmission.

Thank you for advancing extracurricular research.

* Ambient audio capture *
"... told you they could. Pay up..."

[CONTINGENCY 11-C COMPLETE]

11-C.3 TRANSMISSION COMPLETE.

Contingency 11-C.2: **CAPTURE**

>> Incoming Transmission.

Federation observers are impressed by your use of the NET. Several scientists are engaged in a mathematical experiment involving your skills. If time permits, please help them test their hypothesis.

11-C.2 TRANSMISSION COMPLETE.

Contingency 11-C.1: **CAPTURE**

>> Incoming Transmission.

Pod capture success rate evaluated to be 23% per attempt. Please prepare sufficient mineral stockpiles and adjust your expectations accordingly.

11-C.1 TRANSMISSION COMPLETE.

Contingency 11-D.2: **CAPTURE**

>> Incoming Transmission.

While the Federdation abandoned the "leave no trace" ethos long ago, discarded superstructures are an environmental hazard. Thank you for recycling.

[CONTINGENCY 11-D COMPLETE]

11-D.2 TRANSMISSION COMPLETE.

Contingency 11-D.1: **CAPTURE**

>> Incoming Transmission.

Galactic recycling laws consider equipment that affects gravity junctions to be level-2 waste. Please avoid incurring fines.

11-D.1 TRANSMISSION COMPLETE.

Dexterity Component Replacements

NET Bases (plastic clips): Use the actual Gear CARD.

NET Poles: Use anything that is approximately 4 inches tall and can stand upright (like a pen or marker).

Nanobot Delivery Pod: Use anything flickable, like a paper football.

Mission 11
CAPTURE

Telescopic
BUILDING SCHEMATICS

Mission 11
CAPTURE

Telescopic
BUILDING SCHEMATICS

Mission 11
CAPTURE

Telescopic
GEAR SCHEMATICS

Mission 11
CAPTURE

Telescopic
GEAR SCHEMATICS

Mission 11
CAPTURE

Telescopic
GEAR SCHEMATICS

Mission 11
CAPTURE

Telescopic
GEAR SCHEMATICS

Mission 11
CAPTURE

Telescopic
INJURY REPORT