



# THE ENGINEERING LINK

*"Engineers are Warped"*

SD: 202208.01



NCC-1793 SFI \* REGION 01 \* USS HEIMDAL NCC-1793 \* ENGINEERING DEPARTMENT NEWSLETTER



**From the console of the Chief Engineer  
Capt. Darrell W. Millner**

As always **"Welcome"** crew, Engineers, and STARFLEET engineering enthusiast Grab your racktjino, half a scone, buckle up and prepare for another informative issue of the Heimdal's Engineering Departmental Newsletter - I have a few updates and surprises.

First - I received notification from Brigadier Phillip M Cox III, Regional Coordinator for Region One, and have formally accepted the position of Regional Department Chief of Engineering. I am humbled and excited and look forward to this adventure hopeful that I can make a positive difference. For additional details see page 8.

Second - There is a lot going on around the Heimdal, R1 and SFI so please check over the updates here in The [Engineering Link](#), The [Rainbow Connection](#), and [Region One](#) website. Remember as Mark Twain once penned "The man who does not read has no advantage over the man who cannot read.". No one expects us to read everything, but to not take advantage of resources is "Not Logical".

Third - Always remember - your input has value. Reach out, open the comm channels, share. You can help the direction of your department, chapter, region, fleet - sometimes with the simplest things. Make a positive impact.

Fourth - I'd like to thank all of the members of this team that have been making such an amazing difference with the Heimdals upcoming Auction on August 20<sup>th</sup>, you do your Department and Chapter proud.

It is humbling to your Chief and I learn from each and every one of you how to improve here in STARFLEET. Cheers,

This just came across my console, "A Moment of Silence Please"

\*\*\*\*\* The Galaxy has lost a spark of brightness \*\*\*\*\*

Nichelle Nichols has passed on to the silver shores,,,



Nichelle Nichols, original actor of Star Trek's Nyota Uhura passed at Age 89. She shined bright and will be missed

## STARFLEET BY THE NUMBERS

As of SD 202207.30

### STARFLEET

- N/A Members, N/A Chapters

### REGION 01

- 1150 Members, 50 Chapters

### USS HEIMDAL

- 63

### HEIMDAL ENGINEERING

- 9



### Online Resources

**The Engineering Link**  
trek.millnet.com/eng-link/

**Heimdal's Home Page**  
ussheimdal.com

**Region One**  
R1.SFI.org

**STARFLEET International**  
SFI.org

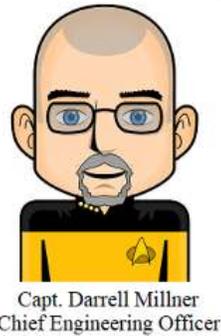


**R1 RDC Program adopts updated compliant ENGINEERING LOGO**

Capt. Darrell Millner, CEO  
R1 RDC of Engineering  
Chief Engineering Officer  
USS Heimdal -R1 -Delta-Sector  
R1 Officer of the Year 2021



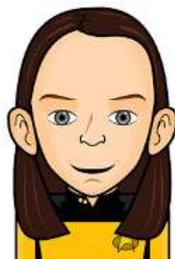
Awarded 2021 Region 01 "Communications Excellence" Best Departmental Newsletter



Cmdr. Dennis Henderson  
Sr. Engineering Officer  
Shuttle Bay Officer  
Matter/Anti-matter Specialist



Capt. Lem Campbell  
Sr. Engineering Officer  
Flight Deck Officer  
Transporter Chief



Lt. Cmdr. Larry Rowland  
Sr. Engineering Officer  
Shuttlecraft Pilot  
Transporter Specialist



Ens. Larry Whately  
Duty Engineering  
Quartermaster



PO3 Gary Burley  
Maintenance Engineer  
Ship Fitter



Lt. Cmdr. Zak Lyon  
Helm Officer  
Technology Specialist



ENS. Jody Lyon  
Dilithium Maintenance  
Recreation Officer



Lt. "Bud" Walker  
Navigator



ARE YOU READY?  
**YOU ?**

Heimdal Engineering  
SD:202205.01

**✓ A "SAMPLE" OF FICTIONAL DUTY POSITIONS HERE IN ENGINEERING \*\* Updates In Process - Seriously they are \*\* ✓**

- Chief Engineer** - Heads department. Oversees running of all engineering systems and divisions. Accountable for the overall performance of the vessel. (A Miracle Worker).
- Assistant Chief Engineer** - Primary assistant or backup to the chief engineer. In situations when the chief engineer is away from the engine room, the assistant chief engineer is responsible/in charge.
- Shuttle Bay Officer - (SBO)** Coordinates with Operations manager on Main Bridge for shuttle launch and landing clearance. Directly oversees FDO's.
- Helm Officer** - Responsible for ship's maneuverability & sometimes weapons control.
- Navigator** - Plot the ship's course; responsible for safely getting the ship from point A to point B.
- Transporter Chief** - Oversees the operation of ship's transporters.
- Transporter Specialist** - Maintain & operate the transporters. Work with the Transporter Chief.
- Duty Engineer** - Engineering officer acting as the duty officer when the chief or assistant chief engineer is off-duty.
- Engineering Specialist** - All-purpose engineers. Environmental controls, replicators, holodecks, and more.
- Flight Deck Officer** - (FDO) Responsible for all operations within their particular shuttle bay (3), reports directly to SBO for launch and landing clearance. Primary station - Operations Control Booth.
- Shuttlecraft Pilots** - Pilot shuttlecraft on missions that require use of shuttlecraft.
- Technology Specialist** - Experts with all machines & technological contrivances.
- Matter / Anti-matter Specialist** - Monitor the intermix process.
- Dilithium Crystal Specialist** - Responsible for monitoring the dilithium crystal converter assembly.
- Damage Control Specialist** - Evaluate & control the amount of damage a starship sustains to the best of their abilities. Also effect ship's repairs.
- Deflector Systems Specialist** - Monitor & provide data on the ship's deflectors / shields.
- Quartermaster** - Assign quarters, handle equipment & supplies & the distribution of same.
- Maintenance Engineer** - Specializes in repairing damaged systems.
- Ship Fitter** - Fabricate, assemble, and build structural parts of/for the ship.
- Recreation Officer** - Activities director. Maintains morale. Maintains the Recreation Deck. Coordinates off duty crew activities.

# Engineering Reports



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## SD: 202207.25 – Monthly Engineering Report – Lt. Cmdr. Zak Lyon

Captain Millner, Sir Sorry but as not to be late in filing my report this month, I am forwarding my notes. Notes which were interrupted by a bad headache. Begin forwarding...

'Computer' record notes for monthly Engineering report, Lt. Cmdr. Lyon. Only three points to write up this month.

### 1. Vinaya and Stellar Cartography-

When you have been a small part of helping to create someone's dream, you don't really have a true grasp of how beautiful it will grow to be. That is until the day they invite you into their dream themselves and you see it for yourself. Lt Vinaya is thriving overseeing the new stellar cartography refits. Her redesign of the lab I believe is good enough to be on the flag ship in a few years. Engineering technical and installation support used a lot of man hours – many of them donated. The icing on the cake for Vinaya was the design by Lt. — of a small pool for breaks.

The open house that I just returned from was "out of this world." So many screens and overlooks. I really appreciated its scope and grandeur. It's a game changer. CSO Smith excited.

I will miss working with Vinaya. Every one of us in Engineering is so thrilled for our friend and colleague. In the back of my mind, I was always expecting Sciences to snatch her up once she was able to leave Cetacean Ops. The MASU was blue after all.

### 2. Lt Cmdr Walker -

I have really enjoyed working with Walker and tonight at the Stellar Cartography Ope House – a cocktail hour among the stars as they were calling it – I got to know him a little better. Sorry you couldn't make it there Chief. I have to pass on good wishes from a colleague. Vinaya says she is thankful for all the engineering support. She also wanted to add that Lt Commander Walker is one of the quickest studies she has ever met. That is a high complement from Vinaya. She said he sees everything with - and these are her words" the wonder of newness." (One day she might decide to be a poet) She's right. Walker is a good guy.

*(But with a trailing darkness. Hunting. Hunted. Always hunted. He will not escape. The Swordmaster will have his day. The traitor will be brought into light. But never me. Not me. The light. Even harsh light is not mine. They will find him. The veil will be pierced. It will do this or I will be hurt again. Ahhh.)*

By the great bird of the galaxy, what were those thoughts. Why did I record these words. Where did it come from. My head is killing me. This report will have to be truncated. I am seeking medical attention immediately...

Computer stop recording.

Computer resume recording...where was I.

### 3. More coursework.

Now that we have dropped off our guests on Nader V and got the AP350's to full the air on deck 16 is finally breathable. More about that later.

Because of the somber origin of the recent Engineering Commoration I will be taking the SFA Rescue and Evacuation Operations. Once again. Sorry about not being able to get this into the proper format. Just haven't been myself since I caught my reflect in the window as I was recording my notes



Lt. Cmdr. Zak Lyon  
USS Heimdal NCC-1793  
Engineering Dept



## SD: 202207.25 – Monthly Engineering Report – Ensign Jody Lyon

The anniversary of my assignment to the Heimdal is coming up. I can't believe I've been on board for almost a year. At first, I wanted assignments that allowed me to work on my own. Now I seek out duty that requires me to work as part of a team. Being on the Heimdal has changed me. For the better. Thank you for your support.

This month I assisted with the conversion of one of the crew relaxing areas into a space where the lower decks personnel could showcase collections, artwork, or other items of interest to the crew. The first installation was suggested by an ensign in Live Sciences. He has an extensive collection of models of space craft, many that have been handed down by his ancestors and are quite unique. The space is small, but we were able to include a couple of seating arrangements for crew to stay and socialize a bit. I anticipate visiting this space each month and learning from the displays and about our crew.

I am looking forward to my next rotation. I appreciate Cmdr. Rowland offering to help me become familiar with shuttle bay operations.



Ensign Jody Lyon  
USS Heimdal NCC-1793  
Engineering Dept



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## SD: 202207.26 – Monthly Engineering Report – LCDR Bud Walker

This has been an intense month of study under LT Vinaya in Stellar Cartography, but it has paid off. I took my exam in Flight Operations and passed, so I am now one step closer to the Bridge. LT Vinaya was a patient teacher and helped me through all the calculations involved in star mapping and I hope to write a short paper on the subject soon. Nevertheless, I am relieved to be finished with this subject and am now studying Bridge Operations.

As you have directed, sir, I have begun my secondary duties in the Quartermaster section. I will admit that there is a certain degree of down time associated with this job, which has allowed me to pull out my manuals to study. However, there is a definite rhythm to this job. While the ship is between travel points, the pace is slow with a few requests for uniform repair or replacement. But every time we dock at a starbase or spacestation, there is always a flurry of activity with crew rotating off and new crew rotating onboard. The real challenge during these busy periods is working out quarter assignments. There is a bit of puzzle solving involved with all the room shuffling involved. There are certain rooms that are more sought after, and when one of these becomes available, many current crew members put in to move into these plum quarters. So, between accommodating move requests from current crew and making sure all new crew have someplace to lay their heads, it can be a challenge!

I am continuing my studies of history through Star Fleet Academy, which has been tremendously helpful in my interactions with my crewmates. I have been nervous about venturing out of my personal quarters, but I am trying to force myself to spend more time on the recreation decks. While I enjoy playing games with others, it is difficult for me to be around people without specific duties to keep us occupied. But I am making progress, sir, I promise!



Lt. Bud Walker  
USS Heimdal NCC-1793  
Engineering Dept.



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## SD: 202207.30 – Monthly Engineering Report – Captain Darrell Millner

This last cycle started off strong, I completed several online SFA courses during my non duty hours, began drawing out designs and content for Engineer's Support Documentation, and have been working on promotion reviews and upcoming rotations on duty assignments. Unfortunately something else decided to work on ME..... I caught a strange virus according to CMO White from the Begley farming colonies unique two headed slugs. Something the bio filters did not successfully account for.... (note: reminder to discuss with Zak Lyon), sadly my diet was going well, change in diet and exercise. But his virus was not a friendly way

(Report continues) to loose that much weight. It's been years since my belt notch went that far. These last 7 days on bed rest were not what this Engineer had in mind.

Update from Capt. Campbell after we successfully dropped off the farming colony on Nader V , 2<sup>nd</sup> shift took worker bee 7 out to check out first hand and search for any anomalies as discussed before. The results were both amusing and concerning. It's been more than a decade since I hear the term "Starship Bingo", I forgot how creative and how much chaos we wee ensigns could cause, and here is a new generation. It's always t he quiet ones, and my own Ens. Jody Lyon and Ens. Carlos Neyre Abad – who would have guessed. Looks like some double shifts for these young Ensigns.

XO Smith has alerted us that we will be delayed reporting to Starbase Earhart, a new assignment has been given and CO Smith will be addressing the Senior staff later this afternoon..

On a final note, I understand there will be a celebration this evening in 9 Forward recognizing my additional role as (Regional Department Chief) RDC of Engineering for STARFLEET Region One, I have requested additional office space to specifically separate my Heimdal Duties from that of this regional role. These are new waters for me.

I'll be reaching out to Walker and Whately for additional items and support. - Millner Out



Capt. D. Millner  
USS Heimdal NCC-1793  
Chief Engineer

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## ARTICLES FROM THE CREW

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**SD: 202207.26 – The Engineering Link : Article - Lt. Cmdr. Zak Lyon**

### ***The Gift of Bonds***

We all know that engineers give at least 100%, 100% of the time. They are dependable, focused, determined and get the job done whatever the hardships, if I do say so myself. They put it all on the line. And if the line is not strong enough, we engineers find ways of increasing its tensile strength. Our work is not glamorous or always front and center, but behind the scenes we keep Starfleet "going." Miracle Workers has become kind of cliché. We'd rather say we are simply a group of geniuses. Kidding aside, since the beginning of Starfleet, Engineers have always gone above and beyond for their ship and crew. And for over 100 years now, July has been a special time for us within the department to remember the dedication, genius, and sacrifice of those upon whose shoulders we stand. This commemoration initially was a one-day affair (June 30 standard calendar) when we engineers remembered those who had been lost and wore a special badge on our uniforms. But it has grown considerably over the last century to include a month of special projects where engineers volunteer and encourage others in the field, considering the field or anyone who needs encouragement.

This month I mentored Ms. Hasmer's Elementary class onboard. They were designing and constructing robotics to submit to the Federation competition for their grade. I found that several of the students wanted to "grow up to be" engineers. Those kids are going to be lights in the universe. Initially I thought that perhaps I didn't have any particular "genius" they could benefit from but found that my skill of listening and encouraging enhanced my ability to share my skill with them in a way that helped.

This year I decided to design and gift a mechanical puzzle to each of our department members. To offer the gift of bonds. Engineers love to puzzle things out, right? Messages were encoded for each to show what each of you has given me in knowledge, skill, and encouragement this past year. I hope the puzzles didn't keep any of my crewmates up all night trying to decode! You all have helped me unlock new and fantastic facets of myself. In my own small way I have done the same for you. Or will in the future.

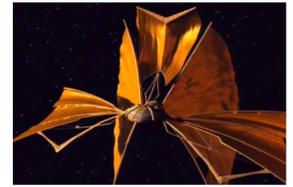
Every year, we trot out the original slogan of that first Valeo Remembrance Day – "Engineers, We Fix what is Broken" - and honor the one who said it.

I hope we all participated in some small way this year by encouraging others. I just wanted to share my thoughts and my story.



SD: 202207.26 – The Engineering Link : Article - Ens. Jody Lyon

### *A Light of Hope*



I have just completed my final inspection of the lighting and holographic displays in our new studio space. There were so many historical models. I was transfixed by the model of a lightship in our first collection. It was a superb copy of the ceremonial lightship used by the R'ongovians on special occasions. It took me back to the stories my grandfather Talzal used to tell me back on Bajor. I never saw one, but I imagined the ships as giant light beings with golden wings.

Centuries ago, according to my grandfather our people were capable of faster than light speed using one of these ships with solar sails. Most people did not believe the tale. He explained it to me that if a ship was traveling in a current of particles that were traveling at faster than light speed it could happen. There were tachyon eddies that could have accomplished this. The ship was not build for this level of speed and would not endure, but there is a legend that these ships made of wood and metal carrying large sails actually made it to Cardassia. We made it into space before they did! Naturally, these stories circulated throughout the camps during the occupation. It gave us pride and hope. And our Occupiers, they dismissed the legend as a child's fairy tale. Of course, we couldn't do anything like that. We were merely children. Children that needed the Occupation and their guidance and their civilization to mature. Children, indeed. Sorry to veer off like that into politics.

Regardless, the model was beautiful and actually did look something like what I imagined as a child. Maybe one day someone will find the evidence we need to bring these ships and their accomplishments to light. They symbolize the strength and ingenuity of the Bajoran people.

I hope everyone gets a chance to visit this installation and view a favorite craft of your own.



SD: 202207.21 – The Engineering Link : Update -

LTJG Kathy Whately, Communications Department

### *Monthly Engineering Zoom - July*

The engineering department meeting for July 18, 2022 started at 7pm with Darrell, Zac, Jody, Bud, and Kathy (representing Larry). Our next meeting will be the 3rd Monday in August, the 15th, at 7 pm. Darrell will send out the coordinates. Our role play meetings will continue on the third Thursday.

We discussed our survey question (posted in the latest edition of The Engineering Link): What resource is lacking to help you on your Starfleet journey? Is there a publication, online resource, or other that you have thought "I'm surprised that I have not seen or heard of \_\_\_\_\_ to help me as a scifi member"?

It was a lively discussion with many thoughts shared. The topic of recruitment, expanding the organization, and retention was addressed as were resources for new (and old) recruits.

Booths at conventions were highly recommended and, maybe, a course or manual called Recruitment 101. How to manuals like: how to establish role play, how to set up star dates, how to be an engineer or security person, etc. were suggested.

There is a need for more input, fresh eyes, and a vision of the bigger picture. Perhaps a scrutiny of what is being done, how it's being done, and what is the thought process behind it. The Heimdal survey is a good place to start and we applaud the effort.

What ever the future holds, we feel zoom should definitely be a part of it. Maybe a manual on zoom would be helpful so others could be zoom masters to help with meetings.

We only scratched the surface, but it was a great start and an informative meeting that ended at 8:42.

#### **Editors Note:**

A special Thank You to Kathy for providing a recap of this months zoom. In addition to providing excellent Comm support she is a key player in the chapters Interdepartmental Role Play and valued member of the team. M&M's all the way around - Right Larry W.? ;-)



**SFI / Region 01 / USS Heimdal**  
**News & Updates**

As Engineers it's good to get a glimpse of what is happening around us, here are a few highlights

**STARFLEET Medical - Solar System Challenge for August - MARS!**

Track your steps daily, report weekly to CMO White, Let's see how far we can get around MARS.

VIC Updates: **2022 STARFLEET Virtual International Conference** is right around the corner. AUG 12 & 13  
Get the latest at [sfi-vic.com/](http://sfi-vic.com/) [https://youtu.be/b4d2a\\_Rk8Lc](https://youtu.be/b4d2a_Rk8Lc)

**HEIMDAL AUCTION 2022** August 20 at the Lynchburg Grand Hotel at 601 Main Street, Lynchburg, VA. This is the key event for the Heimdal and the source of our ability to provide support for our numerous charity programs and the lives we impact throughout the year – yes including SPACECAMP. PLEASE reach out to Linda and Willy.

**Region One Summit 2022** August 19<sup>th</sup> - 21<sup>st</sup> at the Edgewater Hotel, 402 River Road Gatlinburg, TN 37738 It's not too late to register though rooms may not still be available Please check the website for updates. <http://www.r1summit.com/>

**HEIMDAL POOL PARTY & PICNIC:** August 27 beginning at 5 p.m. at the Sugar Mill Recreation area.  
- As a reminder to those of you that may not have, **Heimdal Engineers** are encouraged to access their member eligibility file at SFI.org and forward a copy (cut and paste or use printable option) to your Chief Engineer to assist in keeping your departmental information up to date. This helps with Engineering Link postings, regarding STARFLEET Academy, Awards, and Renewal information. Also if you see any errors in your roster listing please let CEO Millner know right away so it can be corrected.



**SFA - College of Engineering**

Have you seen the amazing Engineering specific Course line up at STARFLEET Academy?  
There are other related courses but here is your core,

College of Engineering (17)

- [ ] CENG 101 – Early Principles and Terms, Part 1
- [ ] CENG 102 – Pre- 19th Century Pioneers
- [ ] CENG 103 – 19th & 20th Century Pioneers
- [ ] CENG 104 – Modern Principles and Terms, Part 1
- [ ] CENG 105 – Starfleet Engineers
- [ ] CENG 201 – Early Principles and Terms, Part 2
- [ ] CENG 202 – The SI Unit System
- [ ] CENG 203 – Other Starfleet Engineers
- [ ] CENG 204 – Modern Principles and Terms, Part 2
- [ ] CENG 205 – Ship Recognition
- [ ] CENG 206 – Non-Starfleet Engineers
- [ ] CENG 207 – Tools of the Engineers
- [ ] CENG 208 – Charles Tucker III
- [ ] CENG 209 – Montgomery Scott
- [ ] CENG 210 – Geordi La Forge
- [ ] CENG 211 – Miles O'Brien
- [ ] CENG 212 – B'Elanna Torres





## **New Region One RDC of Engineering USS Heimdal Chief Engineering Officer Captain Darrell Millner**

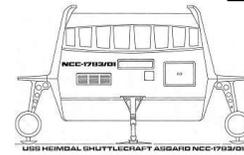
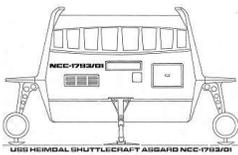
I received official notification and a welcome letter from Brigadier Phillip M Cox III, Region Coordinator, Region One, that my application to assume the Region One Regional Department Chief of Engineering position. The position was formerly so amazingly held and orchestrated by the now late Jason Schrek. I can never take his place, but I will strive to take on the role with respect, professionalism, in good faith and fun. It is my hope that this new position will enhance my performance as the Heimdal's Chief Engineer and that I will be able to build on the solid foundation of the RDC program.

Many have heard me relay this in the past, I have great memories of this program in the late 80's and early 90's ( yes I am that ..... aged ), and the Heimdal even held this distinction with Dennis Henderson in the chair back then.

Details will follow with information about the program, objectives, resources, and much more. I invite you to keep an eye on the Region One website ( [r1.sfi.org](http://r1.sfi.org) ), the Facebook group's STARFLEET Region One, STARFLEET Region 1 Corps of Engineers, our Departmental newsletter "The Engineering Link", and the Heimdal's award winning newsletter "The Rainbow Connection".

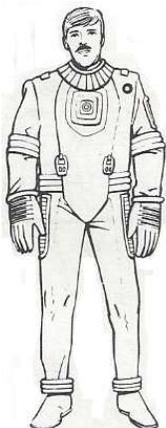
I am humbled, excited, and terrified all at the same time, but that they tell me is normal lol.





**Heimdal Engineers at Starfleet Academy**

2022 July Graduate(s)



**LCDR William “Bud” Walker**

IOSTS - College of Starship Operations (IOMS: COSO)		
CSO 101 - IOSTS Flight Operations	DISTINCTION	07/07/2022

**Capt Darrell Millner**

IOTK - College of Engineering		
CENG 101 - Early Principles and Terms	DISTINCTION	07/03/2022
CENG 102 - Pre-19th Century Pioneers	DISTINCTION	07/03/2022
CENG 103 - 19th & 20th Century Pioneers	DISTINCTION	07/08/2022
CENG 104 - Modern Principles & Terms	HONORS	07/10/2022
CENG 105 - Starfleet Engineers	DISTINCTION	07/10/2022

**Survey Question 202208**

**Question :** “What subjects would you like discussed at this month Engineering Departmental Zoom?”  
**Mind you the Comm line is always open and your suggestions greatly enhance our events**  
**Email your answer to [trek1793@millnernet.com](mailto:trek1793@millnernet.com) ATTN: Eng Link**

**Last Months Survey Replies (June)**

**Question :** What resource is lacking to help YOU on your STARFLEET journey? Is there a publication, online resource, or other that you have thought “I’m really surprised I have not seen or heard of \_\_\_ to help me as an Engineer – or as a SFI member”

– This one rather surprised me, the team saw it of course as I wrote it, vs. how I thought it. And what excellent discussions came from it at the Monthly Deptmental Zoom session and beyond (see page 6). So important I have modified the last two pages of the Link’s format to share the full responses. Here we go –

**Zak** - ... I was thinking about when I first was looking at departments and was wondering where I fit. My first thought was Engineering but I thought hands-on stuff certainly wasn’t my strength. It took me a while to figure out what I wanted to do. The question got me thinking about something that could be given to prospective engineers – not a manual or anything, but maybe a little handout. It could welcome all and praise all departments. Then, it could describe what we do – meetings, reports, types of assignments, in-universe characters, newsletter, on-going projects, etc.

**Jody** - ... This might be asking for too much, As an Engineer needing to write about my experiences, a SFI engineer resource that includes a list of the primary tools and their functions for our era of Trek, acceptable uniform variations for the era (dress, standard, work...), etc. would be useful.

**Bud** - I would like to see Starfleet HQ or Region One play a more proactive role in helping chapters move past the pandemic. Leadership from either level would be useful to ensure our chapters are still active and growing. Templates and/or model policies could be something that they could offer to the chapters. I would also like to see Region One coordinate recruitment efforts at fan conventions. They could identify a fan convention that would be good for recruitment and then contact chapters that are near that convention. If there is enough interest, then the region could arrange a to get a table or booth, and have the chapters provide personnel

**Darrell** - I agree there will always be room for much improvement. And can be overwhelming. There are amazing sites, programs, publications spread across SFI, Region One, Delta Sector, and the Heimdal that I rarely utilize as I could (our Heimdal membership handbook comes to mind) and more that should be developed. My thought is a comprehensive Wiki or similar to help us find the answers we seek and thus be able to access and utilize those resources.



**Heimdal Monthly Engineering Zoom**

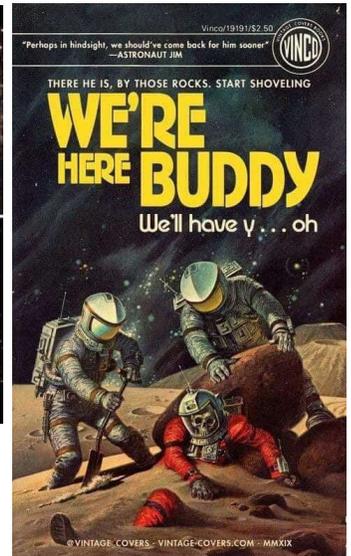
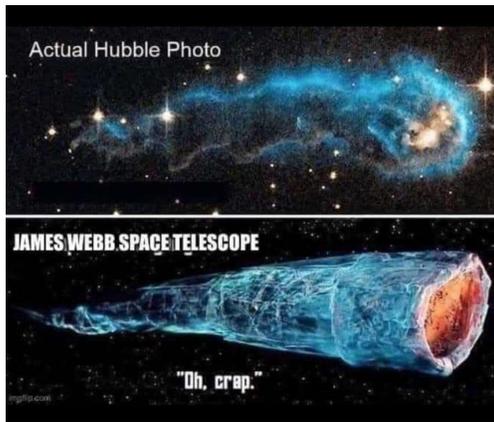
SD: 202208.15 ED: **15 August, 2022** 7:00 pm eastern  
Come join your Engineering team in a lively discussion about everything from Strange New Worlds, Prodigy, SFA, Reports, Stories, Tools, Models, Weather and more. It's lots of things, but boring IS NOT ONE OF THEM. Digitally - Face to Face - you may be surprised at how much fun it can be.  
\*\*\* Zoom coordinates will be emailed prior to event \*\*\*  
If you have scheduling or technical challenges, reach out!!

**STAR TREK Trivia Anyone? - True or False: Ensign Ro Laren was the first Bajoran ever seen on 'ST:TNG.**

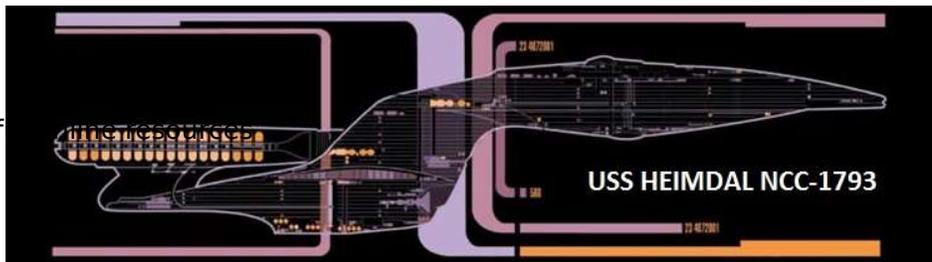
**Last Months Question :**  
**TNG Episode : Enterprise self-destruct system activated for the first time: '11001001'**



**Special thanks to this months contributors .. Kathy W., Jody L., Zak L., Bud W., Gary B., & Darrell M**  
Please note, corrections and additions are always welcome



Thanks Gary, what a laugh



**STAR FLEET**  
POSTAL  
SERVICE

**Disclaimer: No part of this newsletter is intended as an infringement on the Star Trek copyright held by Paramount™ or any other company or entity. This is a not for profit, fan organization, that strives to embrace the ideals of Star Trek, the inspiration of the "Great Bird of the Galaxy" and have fun in the process.**

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