



THE ACADEMY MONITOR

VOLUME 7, ISSUE 3



FROM THE COMMANDANT



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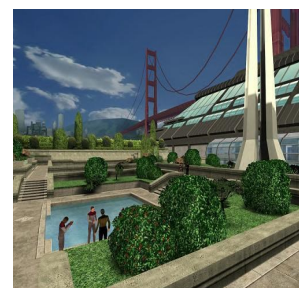
Greetings from the great Halls of Learning, Starfleet Academy!

From the Principal's Office

It would be an understatement to say that I am excited about how much the Academy has grown since I took over this seat. The growth has absolutely nothing to do with me, except maybe allowing the personnel and newcomers the freedom of sharing ideas and creation.



Just in the past year I have noticed a trend of people who have gone through the Academy as students only to come back to us asking how to become involved as one of the personnel. This tells me that there is something special about our faculty that makes the halls of STARFLEET Academy inviting and makes people return for more courses and a feeling of wanting to belong. This in itself excites me to be part of this special department of STARFLEET.



STARFLEET Academy as with the rest of STARFLEET is made up of volunteers who have real lives, real jobs, real families, and yet in their hectic real lives they enjoy coming to work for you, the members, each and every day. If the staff enjoys volunteering their free time to the Academy, it will be apparent to our students/members who walk through our virtual halls and that is why we've been getting such an influx of interest.

One extra sentence or two that has been added to practically on every exam is the request for your opinion of the exam/course no matter if it is positive or negative. We can only make improvements if we know they need to be made and the extra pat on the back is very rewarding as well.

If you haven't been on STARFLEET Academy's website for a while, do so and click onto the course catalogue. I'm not kidding when I say there have been numerous additions to colleges as well as new colleges for your educational pleasure.

So come on down, good luck in any of the courses you take and have fun.

Until we meet again,

Admiral Peg Pellerin,
SFA Commandant
academy@sfi.org
1-888-734-8735 EXT. x705

"Everyone must row with the oars he has." – English proverb

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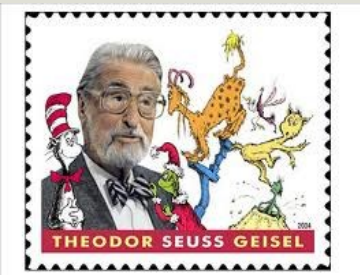


PROMOTIONS

- ▲ Congratulations to David Hines to Commander
- ▲ Congratulations to Kevin R. Plummer to Commander
- ▲ Congratulations to Jacinda Thorsen to Captain
- ▲ Congratulations to Tyler Carr to Commander



"The more that you read, the more things you will know. The more you learn, the more places you'll go."
~~ Dr. Seuss



SNIPPET



YOU KNOW WHO AT 24



The most OUTSTANDING student for the month of June 2013 is:

Lori Winterhoff

The most OUTSTANDING student for the months of July 2013
and August 2013 is:

Kaleign Paulus

Congratulations!



Admiral Peg Pellerin,

SFA Commandant

academy@sfi.org

1-888-734-8735 EXT. x705

If you have knowledge, let others light their candles by it.



ACADEMY STAFF/COLLEGE NEWS

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DEANS:

Peg Pellerin = Leadership Studies
Franklin Neman III = Asst. Dean, IOLS
Carol Thompson = Science Fiction Studies
Ros Haywood = Asst. Dean, IOSFS
Glen Diebold = Military Studies (Double deanship with Police, Fire & Rescue)
Bruce O'Brien = Asst. Dean, IOMS
Lee Vitasek = Asst. Dean, IOAS
Josephine Fisher = Alien Studies

DIRECTORS:

Bruce O'Brien = Starship Operations
Matthew Miller = Archeology & Anthropology
Tyler Carr = Security & Cadet Security
John Kolous = Security in Trek
Alexsander Rodner = Intel in Movies
Jill Tipton = Cadet Science Fiction Studies & Cadet Spooky Friends
Carol Thompson = NCIS & Science fiction on TV – Alien Contact & American Sci-Fi Writers
Ros Haywood = UK Sci-Fi Writers & College of English
Franklin Newman II = Bridge Officers' Program
Fran Brock = Academy Degree Program
Cyndi Valdez = Vampires and Werewolves
David Hines = Medical Knowledge
Daniel Toole = Abnormal Psychology
Bryan Jones = JAG
Donald Dobrin = Federation Studies & Cadet Federation Studies & Law Enforcement History
Oliver Savander = NIMS
TJ Allen = Fire and Rescue Training & Basic Firefighting
Lee Vitasek = Food Knowledge
Rosa Jackson = Entertainment Knowledge
Leo Rogers = Fire Rescue: Hazmat

STAFF:

Cher Schleigh = Staff Spreadsheet



ACADEMY STAFF/COLLEGE NEWS

Do you hear the name 'William Shakespeare' and have to repress a shudder (do you even bother to repress the shudder? LOL)

There are new courses in the College of William Shakespeare (Institute of Performing Arts and Entertainment) to help you!

Yes, there are still courses on the individual plays - and more are in the pipeline - but now there are some even more basic ones for you to enjoy. They are all Level 1 and no essays:

- Characters: multiple choice; which character is which?
- One Man and His Theatre: multiple choice, t/f, short answer; Shakespeare's bio and the Globe Theatre
- Quotable Quotes: short answer; 25 famous quotes; who said this and in which play?
- Shakespeare in Star Trek: short answer; TV and movie trivia
- Tragedy, Comedy, History?: short answer; categorize plays into tragedy, comedy, or history

O Student, Student - wherefore art thou, student?

Commodore Ros Haywood
Director, College of William Shakespeare



College of English

<http://acad.sfi.org/courses/arts/coe.php>

by Commodore Ros Haywood, Director

Do you drive? Are you a pedestrian? Then you (hopefully) know the rules of the road. Do you write emails? Post to the Academy Yahoo list? Then you (hopefully) know the rules of punctuation. And you didn't even realise it!

"I sat through English lessons at high school," you mutter. "Never again!" Ah, but you never had lesson manuals quite like these. All tinged with a Star Trek flavo(u)r, these extremely short courses on things like punctuation, grammar, and paragraphs will leave you feeling "that wasn't so hard, after all!"

If you want to go further, the College of English has its own School of Proofreading, covering spelling, fonts, and different types of errors. And remember:

**The huamn mnid deos not raed ervey
lteter by istlef, but the wrod as a wlohe.
The oredr of the ltteers in the wrod can be
in a total mses but you can sitll raed it
wouthit any porbeim.**





ACADEMY STAFF/COLLEGE NEWS

Hello everyone.

Some of you may remember an award I started about three years ago, called the Cadet Star Award. For those of you who don't remember, let me refresh your memories.

Cadets (6 to 18 yrs of age) who take courses from the college offerings within the Institute of Cadet Studies must complete a college with Honors &/or Distinctions. When doing so, they receive a congratulatory letter from myself as well as a special certificate and a gold star pin. They can complete as many colleges as they want, earning more letters, certificates and pins.

If a cadet completes any college within the Adult Institutes with Honors and/or Distinctions and only 1 Pass, the cadet will also earn the Cadet Star Award.

Some of the older cadets (13 to 18) have never attempted the colleges within the adult institutes because they didn't know they were allowed to. So, please pass this on.

I do hope with these incentives that we start seeing more of our younger members start getting involved at STARFLEET Academy.

Peg Pellerin
SFA Commandant
admiralpeg@gmail.com
academy@sfi.org



CADET PREPARATORY COLLEGE

Drum roll please.....I am pleased to announce that we have recipients to the Cadet Honor Star Awards:

- 7/28/13 Clair Bressie - Cadet College of Borg Technology
- 7/28/13 Aiden Bressie - Cadet College of Borg Technology
- 7/28/13 Charlotte Wilson- Cadet College of Borg Technology
- 7/28/13 Sam Wilson- Cadet College of Borg Technology
- 7/28/13 Sean Smith - Cadet College of Borg Technology
- 7/28/13 Liam Wilson - Cadet College of Borg Technology
- 8/13/13 Michael Hardegree-Ullman - College of Geographical Science & Ferengi Orientation College (adult colleges)
- 9/02/13 Charlotte Wilson - Cadet College of Law
- 9/24/13 Kendalyn Jarrett—Cadet College of BorgTechnology
- 9/30/13 Sam Wilson—Cadet College of Math
- 9/30/13 Sean Smith—Cadet College of Math
- 9/30/13 Kendalyn Jarrett—Cadet College of Math

Remember those of you who direct Cadet Colleges that when you have a Cadet who has fully completed a Cadet College with Honors and/or Distinctions to let me know so I can send that Cadet the same Award. They can earn as many awards as there are Cadet Colleges.

I'd love to see a Cadet weighed down by loads of star pins.

Peg Pellerin
SFA Commandant
mrspeapod@roadrunner.com
academy@sfi.org



ANNUAL ACADEMY AWARDS

Blue Squadron Leader

Claire Bressie

Blue Squadron Assistant Leader
Katherine Lightheart

Blue Squadron Members:

Cdt Cardassian Orientation College – Katherine Lightheart
Cdt College of Borg Technology – Claire Bressie
Cdt College of Federation Studies – Aiden Bressie
Cdt College of Law – Claire Bressie
Cdt College of Mathematics – Katherine Lightheart
Cdt College of Sci-Fi Studies – Martin Lightheart
Cynthia Lightheart
Cdt College of Security – Claire Bressie
Cdt College of Spaceflight – Claire Bressie
Cdt College of Spooky Friends – Quinton Davis
Cdt College of Superheroes – Cynthia Lightheart
Cdt College of XenoStudies – Katherine Lightheart
Cdt Preparatory College – Holly Stokes
Cdt Vulcan Academy of Science- Katherine Lightheart
Cdt Vulcan Orientation College – Elizabeth Nicholson

Gold Squadron Leaders:

College of XenoStudies – Beverly Lightheart
Cynthia Lightheart
Jessica Lightheart
Katherine Lightheart
Martin Lightheart, Jr.

Gold Squadron Assistants:

College of Security – Lorna Bergin
Matthew Bergin

Gold Squadron Members:

Cdt College of Borg Tech. – Claire Bressie
Aiden Bressie
Cdt College of Fed. Studies – Cynthia Lightheart
Jessica Lightheart
Katherine Lightheart
Martin Lightheart, Jr.
Cdt College of Mathematics - Katherine Lightheart
Martin Lightheart, Jr.
Cdt College of Sci-Fi Studies - Cynthia Lightheart
Jessica Lightheart
Katherine Lightheart
Martin Lightheart, Jr.
Cdt College of Superheroes - Cynthia Lightheart
Jessica Lightheart
Katherine Lightheart
Martin Lightheart, Jr.
Cdt College of XenoStudies - Cynthia Lightheart
Jessica Lightheart
Katherine Lightheart
Martin Lightheart, Jr.
Cdt Vulcan Academy of Sci. - Cynthia Lightheart
Jessica Lightheart
Katherine Lightheart
Martin Lightheart, Jr.

Klingon Warrior Academy – Richard Boudreau
Raymond Boudreau
College of Intelligence in Movies – Jerome Conner
Kara Conner
College of Starship Ops. – Richard Childers
Jane Childers
College of Sci-Fi Cinema:
Alien Contact – Angel Hollifield
Donna Hollifield
Gary Hollifield, Jr.
Gary Hollifield, Sr.
Jacob Hollifield
College of United Kingdom – Angie Smith
- Marie Smith
College of Dr. Who – Deanna Bressie
Claire Bressie
Mary Lightheart

Red Squadron Leader :

Michael Caruso

Red Squadron Assistant Leader:

Franklin Newman III

Red Squadron Members

Andorian Orientation College – Ian Bowen
Bajoran Orientation College – Melissa Toole
Caitian Orientation College – Derek Allen
Cardassian Orientation College – David Phillips
College of Borg Technology – David Phillips
College of XenoStudies – David Phillips
Feringi Orientation College – David Phillips
Klingon Warrior Academy – Debbie French
Orion Orientation College – Joshua Wabindato
Romulan Orientation College – Randolph Allen
Ghe Gorn Academy – Michael Caruso
Vulcan Orientation College – Michael McDonald
College of Down Under – Angie Smith
College Foreign Language Knowledge-Josephine Fisher
College of United Kingdom – Angie Smith
College of Buffy & Angel – Robert DiMatteo
College of Charmed – Bryan Jones
College of Fantasy Realm – John Radle
College of Macabre – Robert DiMatteo
College of Superheroes – E. Jerry Beaulieu
College of Vampires & Werewolves- Franklin Newman III
College of ZOMS and MUMS – Thomas Pawelczak
College of History –Larry French, Sr.
College of North American Indians- Franklin Newman III
College of Bond, James Bond – Wayne Killough, Jr.
College of Burn Notice – Jordan Reinleib
College of Cryptography – Frances Brock
College of Intelligence in Movies – Edward Wandall
College of Intelligence on Television-Wayne Killough, Jr.
College of Intelligence Operations – Stephen Satonick



ANNUAL ACADEMY AWARDS

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College of Intelligence Operations – Stephen Satonick
College of Intelligence in Sci-Fi – David Hines
College of Military Intelligence – James Herring
Officer Command College – Tyler Carr
Flag Officer School – Jordan Reinleib
SF Officer Leadership College – David Lynch
College of Abnormal Psychology – Wayne Killough, Jr
College of Animal Knowledge – Eric Schulman
College of Food Knowledge – Franklin Newman III
College of Medical Knowledge – Eric Schulman
SF Acad. College of Medicine – Michael Hess
College of Psychological Perspectives – David Hines
College of Vertebrate Biology – Franklin Newman III
Militt. Knowledge:A Nation's Beginnings – Richard Hewitt
CoMK: The Civil War – Adam Wenclewicz
CoMK: Coming of Age – Richard Hewitt
CoMK: The Electronic Age – Josephine Fisher
CoMK: Military Trivia – Josephine Fisher
College of Military Movies – Thomas Pawelczak
College of Security – Ralph Brigham
College of Security in Trek – Darren Woodward
College of Starship Ops – James Hutley
College of Strategy & Tactics – Randolph Allen
College of Survival Skills – Stephen Satonic
College of Action & Drama – Thomas Pawelczak
College of Cinematic Comedy – Kris Dobie
College of NCIS – Deanna Bressie
College of Sherlock Holmes – James Herring
College of Emergency Technology – Jordan Reinleib
College of Evidence – James Herring
College of Firefighting & Rescue Tech. – Jordan Reinleib
College of Law Enforcement(LE) – Melissa Tolle
College of LE History – Robert Westfall
College of LE Resource – Stephen Satonick
College of World-Wide LE Agencies – James Hadley
College of Sci-Fi Cin: Alien Contact – John Radle
College of Sci-Fi Cin: Artificial Intell. – Max Poston
College of Sci-Fi Cin: Science – Michael Caruso
College of Sci-Fi Cin: Space Travel – Patricia Baxter
College of Sci-Fi Cin: Time Travel – Gary Amor
College of Star Wars – Michelle Lussier
College of Alien Nation – Wayne Killough, Jr.
College of Babylon 5 – Michael Caruso
College of Battlestar Galactica – Steve Tweed
College of Doctor Who – Victor Swindell
College of Farscape – John Radle
College of Irwin Allen – Steve Tweed
College of Sarah Jane Adventures – Richard Hewitt

College of Sci-Fi Television- Franklin Newman III
College of Stargate – Louise Hup
College of V – Carol Thompson
College of Spec. Ops. in Movies – John Radle
College of Spec. Ops. Resources – Megan Schroeder
College of Spec. Ops. Training – Barbara Paul
College of Spec. Ops. Units – Barbara Paul
Chaplain Services College of Spirituality – Bill West
College of Archaeology/Anthropology – Jordan Reinleib
College of Chemistry – Frances Brock
College of Computer History – Troy rutter
College of Engineering – Jason Schreck
College of Geographical Science – Eric Johansson
College of Mathematics – Marcelo Guerra
College of Physics – Frances Brock
College of Spaceflight History – Jason Schreck
SF Officer's Radio School – Emilee Dockery
Vulcan Academy of Science – Barbara Paul
College of Federation Studies – Steve Tweed
College of Parallel Studies – Michael Caruso
College of Star Trek Actors – Josephine Fisher
College of Star Trek Literature – Robin Woodell-Vitasek
College of Temporal Physics – Michael Caruso
College of Trekology – Judith Waidlich
College of Classic Detective Mysteries – James Herring
College of Communications – David Phillips
College of Economics – Daniel Toole
College of English –Aron Coutu
College of Genealogy – Victor Swindell
College of Humor – Michael Caruso
College of Law – Jeffrey Triz
College of Mythological Studies – Roon Marchant
College of Unusual Knowledge – Eric Johansson



ANNUAL ACADEMY AWARDS

SFA STAFF & FACULTY AWARDS for 2012:

Commandant's Star Award:
Wayne Killough, Jr. – Coordinator,
Support Services

Support Staff Member of the Year:
Cher Schleigh – Chief Publication Services
(SFA newsletter – Monitor)
Course Development Committee

Dean of the Year:
George Ann Wheeler – Institute of Science Fiction
on TV

Assistant Dean of the Year:
TJ Allen – Institute of Police, Fire and Rescue

Institute of the Year:
Institute of Police, Fire and Rescue:
Dean, Glen Diebold
Assist. Dean, TJ Allen

College of Emergency Technology:
Director, Glen Diebold
Assist. Dir., Bryan Jones

College of Evidence:
Director, Glen Diebold
Assist. Dir., Jeffrey Triz

College of Fire Fighting & Rescue Studies:
Director, Glen Diebold

College of Fire Fighting & Rescue Technology:
Director, Glen Diebold
Assist. Dir., Bryan Jones

College of Law Enforcement:
Director, Glen Diebold
Assist. Dir., Thomas Pawelczak

College of Law Enforcement Assets:
Director, Glen Diebold
Assist. Dir., Jeffrey Triz

College of Law Enforcement History:
Director, Glen Diebold
Assistant. Dean, TJ Allen

College of Law Enforcement Resources:
Director, Glen Diebold
Assist. Dir., Jeffrey Triz

College of World Wide LE Agencies:
Director, Glen Diebold

College of the Year:
College of Military Knowledge :
Director, Glen Diebold

Director of the Year:
Glen Giebold
College of Animal Knowledge
College of Foreign Language Knowledge
College of Medical Knowledge
College of Military Knowledge: A Nation's Beginnings
College of Military Knowledge: The Civil War
College of Military Knowledge: Coming of Age
College of Military Knowledge: The Electronic Age
College of Military Knowledge: Military Trivia
College of Emergency Technology
College of Evidence
College of Firefighting & Rescue Studies: Basic Firefighter
College of Firefighting & Rescue Technology
College of Law Enforcement
College of Law Enforcement Assets
College of Law Enforcement History
College of Law Enforcement Resources
College of Worldwide Law Enforcement Agencies

Assistant Director of the Year:
Joanne Schoenthaler
College of Bond James Bond
College of Military Intelligence

Congratulations

Carol Thompson

Lifetime Membership Award



ACADEMY INFORMATION

Further information about the Academy, its staff and faculty, courses offered, and scholarships will be found at the following website:

<http://acad.sfi.org/courses/index.php>



SO YOU WANT TO BE A DIRECTOR



Basic requirements are: Be at least 18 years of age and have taken OTS and OCC.

To assume a vacancy, you must pass all of the exams in the College, or if a large college, 75% of the exams.

To direct a College of your own creation, first check the College Catalogue to make certain your idea is not already being used.

If the concept is not being used elsewhere, submit a College outline, exam, and key to the Course Development Contact, Carol Thompson at: betazoid@mosquionet.com

She will determine where your College fits within the Academy structure and introduce you to your Dean, who will lead you through the approval process.



ACADEMY GRADUATES

JULY 1, 2013 THRU SEPTEMBER 30, 2013

5,256 graduates = Approx. 1,778 per month avg.



NUMBERS FOLLOWING THE NAMES ARE APPROXIMATE. THESE INDICATE NUMBER OF EXAMS COMPLETED IN EACH INSTITUTE

ALIEN STUDIES

Adam Dolphin (7)
Anthony Hufford (6)
Brad Qualls (2)
Bryan Jones (2)
Bryan Teske (2)
Carol Harper (10)
Craig Brown (3)
Craig Cameron (3)
David Goldsberry (11)
David Kennedy
David Miller
Eilidh Montgomery (2)
Elizabeth Worth (3)
Erica Turrigianni
Frances Brock (12)
George Hildebidle
Heather McNevin (2)
James Anthony
Jason Emery (2)
Jeff Agnew
Jeffery Swan (2)
Jenni Moody (3)
Jeremy Mayes (24)
Jeremy Skelton
JLA Watson
John Hancock (5)
Josef Melech-Solomon
Justin Cross (5)
Kaleign (6)
Laura Sardeson
Lauren Peterson
Lorna Bergin
Matthew Bergin (10)
Max Poston (4)
Melissa Hadley
Michael Caruso (17)
Michael Hardegree-Ullman (7)
Michael Timko
Mickey Cupkie
Mitch Dunn (3)
Norbert Kessen (4)
Ramona Harvey (6)
Randell Lesh
Rianna Melton (6)
Richard Childers (3)
Rob MacDonald
Robert DiMatteo
Roon Marchant
Sarah Beller
Savannah Swint (2)
Shasta Crossman
Steve Lezak
Steven Wilkey (3)
Ted Ochsenhirt
Timothy Kirshman
Tyler Carr
Valerie Hughes

CADET STUDIES

Aiden Bressie (3)
Barbara Paul (28)
Bill Rowlette (4)
Charlotte Wilson
Claire Bressie (3)
Era Childers (3)
Ethan Rendleman (2)
Frances Brock (2)
George Ann Wheeler (13)
Jessica Lightheart
Josephine Fisher (6)
Katherine Lightheart (2)
Kendalyn Jarrett (4)
Laurens Cranssen (3)
Leo Rogers (5)
Liam Wilson
Preston Rogers (2)
Robert Childers (3)
Sam Wilson (4)
Sean Smith (6)
Trinity Rogers (2)

FOREIGN AFFAIRS

Ariel Vitali
Beverly Lightheart
Bill Rowlette (28)
Calvin McLearn (2)
Christina Doane
Cynthia Valdez (2)
David Phillips (3)
Ed Wandall
Elizabeth Worth (8)
Eric Johannson (12)
Frances Brock
Jane Childers
Jeanne Wilson (5)
Joseph Fuller (3)
Josephine Fisher (28)
Kaleign (6)
Kathleen Hamilton
Leo Rogers (6)
Marie Smith (2)
Mary Lightheart
Matthew Bergin (16)
Max Poston (4)
Michael Hardegree-Ullman (6)
S. Griswold
Scott Stone

FANTASY, HORROR & SUPERNATURAL

Aleksander R°dner (8)
Ashura Lewis
Bill Rowlette (66)

FANTASY, HORROR AND SUPERNATURAL

Bryan Jones (9)
Calvin McLearn (3)
Charlotte Wilson (2)
Chelsea Czekalski
Cher Schleigh (14)
Christopher Travis
Colin Gabbert
Curtis Riemann
Cynthia Valdez (22)
David Goldsberry (2)
Donna Jarrett (2)
Elizabeth Ennis (3)
Elizabeth Worth (4)
Eric Johannson
Erik Stubblefield (11)
Faith Eheart (2)
Frances Brock (7)
Franklin Newman (23)
George Ann Wheeler (8)
Gordie Fox
Hooper (3)
Huston Huddleston (4)
Isabel Valdez (2)
Jane Childers
Jane Childers
Jason Howell
Jennifer Kronicz (5)
Jeremy Skelton (3)
John Wilson (6)
Josephine Fisher (5)
Kaleign (14)
Kathleen Hamilton (6)
Kendalyn Jarrett (3)
Larry French (14)
Laura Sardeson (4)
Leo Rogers (5)
Liam Wilson
Lori Winterhoff
Marie Smith
Matthew Miller
Maxwell McCoy
Michael Hardegree-Ullman
Nick Elder
Patricia Lewis (5)
Robin Woodell-Vitasek (4)
S. Griswold
Sean Washburn
Shawn Garcia
Thomas Clark
TJ Allen (3)
Troy Rutter
Wayne Killough (6)

HISTORY AND GOVERNMENT

Mark Polanis (4)
Anne Miller (4)
Kaleign (2)
John Hancock
Julie Taucher
Laura Sardeson (2)
Patricia Lewis (2)
Elizabeth Worth
Jane Childers
Adam Wenclewicz (3)
Peg Pellerin (3)
Barbara Paul (3)
Matthew Miller (2)
Frances Brock (3)

INTELLIGENCE & ESPIONAGE

Alan Goulet
Aleksander R°dner (27)
Alisha Smiddy
Anne Miller (3)
Benjamin Salisbury (3)
Bill Rowlette (42)
Bryan Teske
Christopher Travis
Colin Gabbert
David Goldsberry (39)
Eric Johannson (4)
Frances Brock (4)
Franklin Newman (4)
George Ann Wheeler (15)
George Ann Wheeler (8)
James Herring (5)
Jane Childers (5)
Jeffery Swan (2)
Jeremy Skelton (2)
John Giffillan (3)
John Hancock (5)
John Hardy
Josef Melech-Solomon
Josephine Fisher
Judy Waidlich (4)
Kaleign (19)
Kathy Hench (3)
Lee Vitasek (3)
Leo Rogers (4)
Lori Winterhoff
Marie Smith (3)
Mary Lightheart
Matthew Bergin
Max Poston (3)
Michael Brown (8)
Nancy Hall
Paul Dyl (6)
Perry Brulotte
Ronald Coleman



ACADEMY GRADUATES

JULY 1, 2013 THRU SEPTEMBER 30, 2013

5256 graduates = Approx. 1,778 per month avg.



INTELLIGENCE & ESPIONAGE

Shirley Graham
Thomas Clark (2)
Thomas Guertin
Troy Rutter
Wayne Killough (4)

LEADERSHIP STUDIES

Abbie Martin-Jones
Adam Hudson
Adam Wenclewicz (2)
Allie Henson
Amanda Larson
Anni -Zig- Potts
Anthony Hufford
Art Lobdell
Ashura Lewis
Aunisty Hudnall
Bernard Dacey
Beth Perkins
Betty O'Brien
Brandon Keel
Brandon Ross
Brian Miller
Brian Seymour
Bryan Teske
Caitlin Bleau
Calvin McLearn (2)
Carl Krampitz
Carol Harper
Carolyn Donner
Cathy Williams
Channie Cooper
Chloe Nodwell
Christopher Gal
Christopher Germanio
Christopher Mulrooney
Christopher Sham (2)
Christopher Travis
Christy Wines
Clemma Ruble
Colin Gabbert
Craig Brown
Curtis Lacey
Daniel DeArmond
Daniel Motes
David Eckel
David Francoeur (2)
David Goldsberry (3)
David Griffin
David Hines
David Lynch
David Nottage (5)
David Pilkington
Derek Allen

LEADERSHIP STUDIES

Diana Sanderson
Dominic Cheski
Douglas Best
Ed Wandall (2)
Elizabeth Ennis
Eric Schulman (2)
Erica Turrigianni
Ethan Rendleman
Frank Kiernan
Gareth Collier
Gary Smith
Gary Thompson
Gavin Watts
George Sheldon
Gregory Gilliland
Heather McNevin
Ivy Knott
James Anthony
James Farlow (2)
James Furgerson (2)
James Herring (2)
Jane Childers
Jason Campbell
Jason Emery
Jason Garrett
Jason Howell (4)
Jason Schreck (4)
Jeff Agnew
Jeff Dickens
Jeffery Swan
Jeffrey Guillot
Jeffrey Hughes
Jennifer Hampton
Jim Gorman
Jim Simonson
JLA Watson
Joel Jenkins
John Brogan
John Koulos
Jordan Schoen
Josef Melech-Solomon (4)
Judy Waidlich (2)
Kaleigh (8)
Katie Crane
Keith Rombach
Kelly Adams
Kelly Williamson
Ken Cunning
Kenneth Cheek
Kenneth Price
Kenneth Robison
Kit Roberts
Lara Schilling
Larry French (2)
Laura Perkins
Lauren Bell
Lauren Peterson

LEADERSHIP STUDIES

Lee Johnson
Locke Mackenzie
Lorna Bergin
Lt. Colonel Ronald Ryder
Luis Rodriguez Pinto
Lydia Brown
Magdalena Das
Marcelo Guerra
Marcus Cupps
Margaret Sivewright
Maria Dutilly
Marion Dobie
Martha Walters
Martin Bray
Mary Severson
Matthew Mercado
Max Poston
Melissa Russell
Michael Denman
Michael Garcia (4)
Michael Hardegree-Ullman
Michael McGraw
Michelle Kandel
Mickela Cupkie
Mickey Cupkie
Mie Egede Madsen
Morgan LeFey
Nancy Knight
Neal Fisher
Norman Liddell
Pamela Nery
Pete Meaney
Raechel Watts
Ramona Harvey
Rebecca Bonham
Renee Wike
Richard Barnett
Robert Efurd
Robert Marshall
Robert Quereau
Robert Schumaker
Robin Goldblum
Ronald Coleman
Roon Marchant
Russell Ruhland (3)
Scott Peter (5)
Sean Washburn
Shaun Moon
Shon Elliott
Stephen Hancock
Steve Lezak
Teresa Cox
Tiffany Johnson
Tim Heilers
Villate McKitrick
Wayne Killough
William Gerber
Winter Guite

LIFE SCIENCE

Adam Wenclewicz (7)
Alfred Smith
Andrea Matthews (22)
Angela Landry (3)
Anne Miller (9)
Anthony Hufford (2)
Barbara Paul (42)
Betty O'Brien
Brittney Corral
Bryan Jones (4)
Bryan Teske
Carol Harper (3)
Cindy Buxton
Daniel Toole (27)
David Hines (12)
Debbie TPlon Fee (2)
Ed Wandall
Elizabeth Worth (5)
Erica Turrigianni
Frances Brock (25)
Franklin Newman (7)
George Hildebidle (5)
Heather McNevin
Isabel Valdez (7)
Jane Childers (22)
Jeanne Wilson (28)
Jim Simonson (5)
Kaleigh (4)
Laura Sardeson (7)
Lee Vitasek (20)
Matthew Bergin
Max Poston (5)
Megan Schroeder (2)
Melissa Hadley (2)
Mike Vivian
Nicholas Kirschner
Pamela Nery
Patricia Lewis (13)
Patricia Lewis (3)
Robert Quereau
Robin Woodell-Vitasek (24)
Rosa Jackson (13)
Rusty Peace
Sandra Stocks
Sarah Beller
Stacey Linebaugh Cress
William Gerber (3)

MILITARY STUDIES

Adam Dolphin (12)
Adam Hudson (7)
Adam Wenclewicz (19)
Aleksander R°dner
Amber Stronach (7)
Anne Miller (7)
Anthony Hufford (4)



ACADEMY GRADUATES

JULY 1, 2013 THRU SEPTEMBER 30, 2013

5,256 graduates = Approx. 1,778 per month avg.



MILITARY STUDIES

Art Lobdell
Benjamin Salisbury (2)
Bernard Dacey (10)
Beth Perkins (6)
Betty Ann Leverence (8)
Betty O'Brien
Bill Rowlette
Bruce O'Brien (7)
Bryan Jones (3)
Bryan Kunz (3)
Bryan Teske (8)
Calvin McLearn (4)
Carl Krampitz (7)
Carol Thompson (40)
Carolyn Donner
Charles Vasbinder (4)
Chloe Nodwell (2)
Chris Carothers
Christopher Barry
Craig Brown (8)
Craig Cameron
Daniel Toole (2)
David Eckel (3)
David Goldsberry (7)
David Griffin (7)
David Lynch (5)
David Miller
Debra Stevenson
Donald Dobrin (5)
Donald Hayunga (7)
Donna DiMatteo
Douglas Best (2)
Ed Wandall
Erica Turrigianni (5)
Erik Stubblefield (3)
Ethan Rendleman (4)
Frances Brock (46)
Franklin Newman (53)
Gary Thompson (5)
George Sheldon (2)
Glendon Diebold (44)
Gordie Fox
Heather McNevin (9)
James Anthony (2)
James Farlow
James Furgerson (12)
James Herring (7)
James Huskins
James Reed (2)
Jane Childers (4)
Jason Emery
Jason Garrett (2)
Jason Howell (8)
Jason Schreck (4)
Jeff Agnew (7)
Jeffery Swan
Jeffrey Guillot (7)
Jeremy Mayes (3)

MILITARY STUDIES

Jeremy Skelton (4)
John Brogan (17)
John Gilfillan
John Grigsby
John Hancock (10)
John Hardy
John Pezzino (4)
John Rogers (2)
Josef Melech-Solomon (7)
Joseph Fuller (17)
Joseph Fuller (38)
Joseph Fuller (7)
Josephine Fisher (65)
Judy Waidlich (4)
Justin Cross
Kaleign (6)
Kathleen Hamilton
Larry Balsley
Laura Perkins (2)
Lawrence Reeves (4)
Lee Montgomery
Lee Vitasek
Leo Rogers (3)
Lori Winterhoff (6)
Lorna Bergin (3)
Luis Rodriguez Pinto
Marcus Cupps
Marie Smith
Martin Bray (5)
Matthew Bergin (5)
Matthew Miller (2)
Max Poston (7)
Maxwell McCoy
Megan Schroeder
Michael Denman (2)
Michael Hardegree-Ullman (20)
Michael Hartley
Michael Hartley (3)
Michael Hazard (8)
Michelle Fanelli (2)
Mickey Cupkie (2)
Mie Eggede Madsen (4)
Nicholas Kirschner (3)
Norbert Kessen (5)
Paul Dyl (19)
Perry Brulotte (8)
Peter Wood
Ramona Harvey (4)
Richard Hewitt (19)
Robert DiMatteo
Robert Quereau (3)
Robin Woodell-Vitasek
Ronald Coleman
Roon Marchant (3)
Russell Ruhland
Rusty Peace
Sam Black

MILITARY STUDIES

Scott Peter (3)
Sean Washburn
Sebastian Greenwood (4)
Shaun Moon (7)
Steve Lezak (7)
Ted Ochsenhirt (3)
Thomas Clark (6)
Tracy Clark (2)
Tyler Carr (7)
VALERIE HUGHES (11)
Vincent Mack (9)
Wayne Killough (50)
Winter Guite (2)

PERFORMING ARTS & ENTERTAINMENT

Aleksander R°dner (8)
Allen Anderson
Bill Rowlette (102)
Brittney Corral
Bryan Jones (35)
Carol Thompson (26)
Carolyn Donner
Chelsea Czekalski
Cher Schleigh
Daniel DeArmond
David Phillips (3)
Elizabeth Worth (15)
Eric Johansson (2)
Erik Stubblefield (15)
Frances Brock (23)
Franklin Newman (87)
George Ann Wheeler (88)
Gillian Shearwater
James Herring (6)
Jane Childers (12)
Jason Lane
Jeremy Skelton (2)
Josef Melech-Solomon
Josephine Fisher (18)
Kaleign (15)
Kristie Devine
Larry French (44)
Lee Vitasek (2)
Leo Rogers (16)
Matthew Bergin (20)
Max Poston (8)
Michael Caruso
Patricia Lewis (25)
Richard Childers (6)
Richard Hewitt (3)
Robin Woodell-Vitasek
Ros Haywood (13)
Rosa Jackson (13)
Scott Stone
Scott Peter (3)

PERFORMING ARTS & ENTERTAINMENT

Sean Washburn (2)
Shadove Denman (5)
Victor Swindell (3)
Wayne Killough (24)

POLICE, FIRE & RESCUE

Anne Miller (2)
Aunisty Hudnall (4)
Betty Ann Leverence (6)
Bill Rowlette (96)
Bryan Jones (2)
Carol Thompson (25)
Christina Jones (8)
Christopher Sham (2)
David Goldsberry (3)
Deanna Bressie
Donald Dobrin (15)
Eric Vincent (8)
Franklin Newman (34)
George Hildebidle (4)
Gillian Shearwater (3)
Jane Childers (3)
Jeremy Mayes
Josephine Fisher (34)
Kaleign (3)
Larry French (13)
Laura Sardeson (2)
Lee Vitasek (2)
Leo Rogers (27)
Marie Smith (5)
Matthew Miller
Megan Schroeder (4)
Oliver Savander (12)
Richard Bonham (7)
Robert Towne
Russell Ruhland (2)
Stephen Satonick (61)
TJ Allen (13)
Wayne Augustson
Wayne Killough (30)

SCIENCE FICTION IN CINEMA

Allen Anderson (3)
Betty Ann Leverence
Darlene Fairweather
David Goldsberry
Donna Jarrett (4)
Frances Brock (3)
Franklin Newman (7)
Gary Amor (7)
Gillian Shearwater
Jane Childers (2)



ACADEMY GRADUATES

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SCIENCE FICTION IN CINEMA

Jennifer Kronicz (3)
Jeremy Skelton (2)
John Hardy
Kaleigh (7)
Laura Perkins
Matthew Bergin (8)
Richard Childers (2)
Robin Woodell-Vitasek (2)
Thomas Pawelczak
Troy Rutter (4)
Wayne Smith

SCIENCE FICTION STUDIES

Carol Thompson (22)
Carolyn Donner (7)
Frances Brock (3)
George Ann Wheeler (3)
Josephine Fisher (7)
Patricia Lewis (11)
Richard Hewitt
Ros Haywood (9)

SCIENCE FICTION ON TELEVISION

Allen Anderson (6)
Beverly Lightheart
Bill Rowlette (20)
Bobbie Baxter (2)
Cynthia Valdez
David Goldsberry (3)
Debra Kummer (2)
Ed Wandall (2)
Elizabeth Worth (5)
Erica Turrigianni
Franklin Newman (7)
George Ann Wheeler (4)
James Anthony (2)
James Cecil (15)
James Herring (2)
Jayden Tyronian (2)
Jeffery Swan (3)
Jennifer Kronicz (9)
John Hancock (2)
John Hardy
Josephine Fisher (2)
Kaleigh (11)
Karen Kessen (11)
Leo Rogers (2)
Martin Lightheart
Mary Burke
Matthew Bergin (17)

SCIENCE FICTION ON TELEVISION

Michael Garcia (13)
Mickey Cupkie
Nicholas Kirschner (7)
Pamela Nery
Patricia Baxter (5)
Patricia Lewis (3)
Ruth Lane (3)
Shawn Gregory (2)
Stacey Linebaugh Cress
Steve Tweed (2)
Susan Durham
Tony Durham
Trinity Rogers
Tyler Carr
Victor Swindell (4)
Wayne Killough (7)

SPECIAL OPERATIONS

Carol Thompson (22)
Adam Wenclewicz (7)
Aunesty Hudnall (16)
Benjamin Salisbury
Betty Ann Leverage (4)
Daniel Toole (6)
David Goldsberry (3)
Debbie French (4)
Ed Wandall (3)
Franklin Newman (4)
Jeremy Bergdorff (5)
John Wagner
Joseph Fuller (2)
Judy Waidlich (4)
Kaleigh
Larry Balsley (11)
Mark Tyler (2)
Megan Schroeder (11)
Michael Denman (9)
Peter Yohe
Richard Bonham
Sean Waitman
Stacey Linebaugh Cress (2)
Thomas Clark (8)
Tyler Carr

SCIENCE & TECHNOLOGY

Allen Anderson (8)
Angie Smith (3)
Anthony Hufford (2)
Betty O'Brien (3)
Bill Rowlette (5)

SCIENCE & TECHNOLOGY

Brandon Morrison
Brian Miller
Brian Seymour
Bryan Kunz
Bryan Patrick (28)
Bryan Teske (2)
Carol Harper (4)
Carol Thompson (17)
Chelsea Czekalski (4)
Christopher Barry
Craig Brown (16)
Cynthia Valdez (2)
Daniel Toole (3)
David Eckel
David Goldsberry (3)
David Phillips (7)
David Reffitt (3)
Dennis Thuringer SR (2)
Donald Dobrin (10)
Donna Jarrett (4)
E. Jerry Beaulieu (7)
Ed Wandall
Eilidh Montgomery (3)
Eric Johansson (2)
Eric Schulman (24)
Erica Turrigianni
Frances Brock (32)
Franklin Newman (61)
George Hildebidle (9)
Glendon Diebold (86)
Heather McNevin
James Anthony
Jane Childers (4)
Jason Emery
Jason Schreck
Jeff Agnew (2)
Jeffery Swan (4)
Jeremy Mayes
Jeremy Skelton
John Hancock (5)
Joseph Fuller (28)
Josephine Fisher (145)
Kaleigh (17)
Katie Crane
Kenneth Price
Kristie Devine
Lori Winterhoff
Lorna Bergin (3)
Luis Rodriguez Pinto (15)
Marcus Cupps
Mark Tyler (3)
Martin Bray
Matthew Bergin (64)
Max Poston (7)
Melissa Hadley

SCIENCE & TECHNOLOGY

Michael Denman
Michael Hardegree-Ullman (27)
Mickey Cupkie (3)
Nancy Hall (25)
Nicholas Kirschner (7)
Pamela Nery (4)
Patricia Lewis (17)
Patricia Stoneham
Patrick Litton
Paul DeHart (4)
Ralph Brigham
Ramona Harvey
Richard Childers (5)
Robert Schumaker (14)
Robert Towne (3)
Robin Woodell-Vitasek (12)
Roon Marchant (3)
Scott Peter (8)
Ted Knighton (2)
Victoria Lowe
Wayne Killough (23)

STAR TREK STUDIES

Barbara Paul (20)
Betty O'Brien
Bill Rowlette (2)
Bryan Patrick (3)
Carolyn Donner (4)
Chelsea Czekalski (10)
Craig Brown (6)
David Goldsberry (3)
David Hines (17)
Diana Sanderson (9)
Donald Dobrin (11)
Donald Hayunga
Donna Jarrett (6)
Ed Wandall
Eilidh Montgomery (4)
Elizabeth Worth (10)
Frances Brock
Gary Amor (13)
Gerald D. Diehl
Gillian Shearwater
James Anthony
Jeremy Mayes (2)
John Hancock (5)
John Hardy
Judy Waidlich
Kaleigh (20)
Kathleen Hamilton (4)
Kendalyn Jarrett (4)
Larry French (2)
Laura Perkins (4)
Matthew Bergin (20)
Melissa Hadley (4)



ACADEMY GRADUATES

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STAR TREK STUDIES

Michael Garcia
Patricia Lewis (2)
Paul Dyl (3)
Ros Haywood
Russell Ruhland (4)
Scott Peter (10)
Stacey Linebaugh Cress
Victor Vanderheyden (8)

THE ARTS

Alfred Smith
Allen Anderson (5)
Anne Miller (3)
Bill Rowlette
Carolyn Donner (2)
David Goldsberry (2)
David Lynch
David Nottage
David Pitts (87)
Eric Johannson
Frances Brock (5)
George Ann Wheeler (6)
Jeff Dickens
Jeffery Swan (2)
JLA Watson
Joseph Fuller (4)
Josephine Fisher
Juanita Stone (2)
Julie Taucher (3)
Kaleign (43)
Karen Hoagland
Keira Russell-Strong
Kris Dobie (5)
Laura Perkins
Laura Sardeson (2)
Lori Winterhoff (3)
Mark Polanis
Matthew Bergin
Melissa Hadley
Michael Lewis
Norbert Kessen
Pamela Nery
Patricia Lewis (30)
Percy Ahuriri
Richard Fornash (2)
Richard Hewitt (5)
Ronald Coleman
Sandra Mutter
Shadoe Denman
Steve Lezak
Tyler Carr

3RD QUARTER



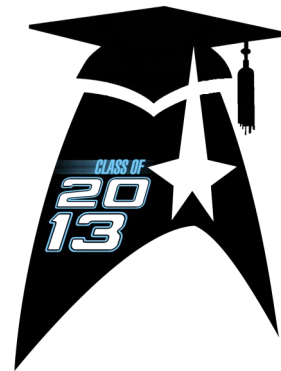
GRADUATES



ACADEMY DEGREE PROGRAM

JULY 1, 2013 THRU SEPTEMBER 30, 2013

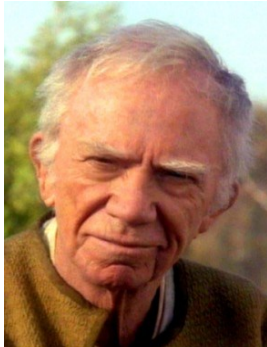
LAST	FIRST	DEGREE/ MAJOR	
Newman	Franklin	Doctorate Police, Fire, & Rescue	7/2/2013
Hines	David	Doctorate Life Science Studies	7/4/2013
Hines	David	Doctorate Science & Technology	7/5/2013
Hines	David	Bachelor Federation Studies	7/5/2013
Hines	David	Associate Alien Studies	7/5/2013
Paulus	Kaleign	Associate Communications	8/19/2013
Newman	Franklin	Doctorate Performing Arts & Entertainment	8/20/2013
Caruso	Michael	Master Alien Studies	8/22/2013
Poston	Max	Doctorate Alien Studies/Science & Technology	8/29/2013
Stubblefield	Erik	Doctorate Command	8/30/2013
Stubblefield	Erik	Doctorate Fantasy, Horror, & Supernatural	8/30/2013
Stubblefield	Erik	Doctorate Intelligence Operations	8/30/2013
Stubblefield	Erik	Doctorate Liberal Arts	8/30/2013
Stubblefield	Erik	Doctorate Military Science	8/30/2013
Stubblefield	Erik	Doctorate Performing Arts & Entertainment	8/30/2013
Johannson	Eric	Bachelor Fantasy, Horror, & Supernatural	9/1/2013
Johannson	Eric	Doctorate Alien Studies	9/1/2013
Johannson	Eric	Doctorate Arts & Culture	9/1/2013
Johannson	Eric	Doctorate Command	9/1/2013
Johannson	Eric	Doctorate Communications	9/1/2013
Johannson	Eric	Doctorate Performing Arts & Entertainment	9/1/2013
Johannson	Eric	Doctorate Science & Technology	9/1/2013
Paulus	Kaleign	Bachelor Communications	9/1/2013





SFA BOOTHBY AWARDS

JULY 1, 2013 THRU SEPTEMBER 30, 2013



ADM Wayne Lee Killough Jr. 3550 Omicron Star Boothby Award
 ADM Wayne Lee Killough, Jr. 3500 Narenda Star Boothby Award
 ADM Wayne Lee Killough Jr. 3450 Mintaka Star Boothby Award
 ADM Carol A. Thompson 3050 Chin'toka Star Boothby Award
 ADM Carol A. Thompson 3000 Ceti Alpha Star Boothby Award
 ADM Carol A. Thompson 2950 Cestus Star Boothby Award
 CAPT Josephine Fisher 2900 Cardassia Star Boothby Award
 CAPT Franklin M Newman III 2900 Cardassia Star Boothby Award
 CAPT Josephine Fisher 2850 Capella Star Boothby Award
 CAPT Franklin M Newman III 2850 Capella Star Boothby Award
 CAPT Josephine Fisher 2800 Canopus Star Boothby Award
 CAPT Franklin M. Newman III 2800 Canopus Star Boothby Award
 CAPT Josephine Fisher 2750 Caldos Boothby Award
 CAPT Franklin M Newman III 2750 Caldos Boothby Award
 CAPT Josephine Fisher 2700 Breen Star Boothby Award
 CAPT Franklin M Newman III 2700 Breen Star Boothby Award
 CAPT Josephine Fisher 2650 Bolarus Star Boothby Award
 MGEN Larry Dale French Sr. 2250 Armagosa Star Boothby Award
 COMM George Ann Wheeler 2250 Armagosa Star Boothby Award
 COMM George Ann Wheeler 2200 Altair Star Boothby Award
 VADM Glendon Diebold 2050 Acamar Star Boothby Award
 VADM Glendon Diebold 2000 Omega Star Boothby Award
 FCAPT Wayne Smith 1800 Opal Star Boothby Award
 VADM Richard W. Hewitt 1600 Garnet Star Boothby Award
 COL Erik S. Stubblefield 1500 Trilithium Star Boothby Award
 COL Bill Rowlette 1500 Trilithium Star Boothby Award
 COL Bill Rowlette 1450 Platinum Star Boothby Award
 COL Bill Rowlette 1400 Zirconium Star Boothby Award
 ADM Barbara M. Paul 1350 Titanium Star Boothby Award
 COL Bill Rowlette 1350 Titanium Star Boothby Award
 ADM Barbara M. Paul 1300 Dilithium Star Boothby Award
 COL Bill Rowlette 1300 Dilithium Star Boothby Award
 COL Bill Rowlette 1250 Diamond Star Boothby Award
 COL Bill Rowlette 1200 Latinum Star Boothby Award
 CAPT Donald Dobrin 1150 Gold Star Boothby Award
 COMM Cher Schleigh 1100 Truman Temple Boothby Award
 CMDR Adam Walter Wenclewicz 1050 Bronze Star Boothby Award

VADM Patricia Lewis 900 Ruby Boothby Award CWO2 Michael Denman 50 Bronze Boothby Award
 VADM Patricia Lewis 850 Sapphire Boothby Award CMDR Christopher David Sham 50 Bronze Boothby Award
 LCDR Frances B. Brock 700 Amethyst Boothby Award LTJG Michael Morgan Hardegree-Ullman 50 Bronze Boothby Award
 Ricardo Garcia 650 Topaz Boothby Award ENS David Paul Goldsberry 50 Bronze Boothby Award
 LCDR Frances B. Brock 650 Topaz Boothby Award ENS Lori Theresa Winterhoff 50 Bronze Boothby Award
 COL Leo A. Rogers 600 Garnet Boothby Award RADM Paul C. Dyl 50 Bronze Boothby Award
 LCDR Frances B. Brock 600 Garnet Boothby Award MCPT Donna M. Jarrett 50 Bronze Boothby Award
 LCDR Frances B. Brock 550 Amber Boothby Award
 LTC Stephen Satonick 500 Trilithium Boothby Award
 LTC Stephen Satonick 450 Platinum Boothby Award
 LT David Hines 400 Ziconium Boothby Award
 BGN Bruce OBrien 400 Ziconium Boothby Award
 BDR Bryan R. Jones 400 Zirconium Boothby Award
 FCAPT Lee Vitasek 300 Dilithium Boothby Award
 CMDR Elizabeth Worth 300 Dilithium Boothby Award
 FCAPT Joseph Fuller 250 Diamond Boothby Award
 LTJG Michael J. Caruso 250 Diamond Boothby Award
 BDR Thomas Clark 250 Diamond Boothby Award
 LTJG Aleksander Razumny Nordgarden Radner 250 Diamond Boothby Award
 CAPT Robin Woodell-Vitasek 200 Latinum Boothby Award
 ADM Victor Carl Swindel 200 Latinum Boothby Award
 LCDR Max Poston 200 Latinum Boothby Award
 LT Deanna Rose Bressie 200 Latinum Boothby Award
 CMDR Matthew Bergin 200 Latinum Boothby Award
 CAPT Nancy Rabel Hall 150 Gold Boothby Award
 LTJG Kaleign Paulus 150 Gold Boothby Award
 CMDR Daniel Toole 150 Gold Boothby Award
 VADM Jason Schreck 150 Gold Boothby Award
 CMDR Matthew Bergin 150 Gold Boothby Award
 LTJG Larry Balsley 100 Silver Boothby Award
 LT Sandra Mutter 100 Silver Boothby Award
 LTJG Kaleign Paulus 100 Silver Boothby Award
 CMDR Matthew Bergin 100 Silver Boothby Award
 CAPT Richard Childers 100 Silver Boothby Award
 CAPT Jeremy Bergdorff 100 Silver Boothby Award
 ENS 3C Luis R. Rodriguez Pinto 50 Bronze Boothby Award
 ENS 3C Paul DeHart 50 Bronze Boothby Award
 RADM David B. Pitts 50 Bronze Boothby Award
 COMM James J. Cecil 50 Bronze Boothby Award
 CMDR Jeremy Mayes 50 Bronze Boothby Award
 ENS Kaleign Paulus 50 Bronze Boothby Award
 CAPT Michael Daniel Garcia 50 Bronze Boothby Award
 CMDR Matthew Bergin 50 Bronze Boothby Award
 CMDR Cynthia L. Valdez 50 Bronze Boothby Award
 LTJG Aunisty Hudnall 50 Bronze Boothby Award
 CMDR John Hancock 50 Bronze Boothby Award
 CMDR Jane Childers 50 Bronze Boothby Award



ANN C. CRISPIN

StarTrek.com is saddened to report the passing of Ann C. Crispin, better known to millions of book aficionados as A.C. Crispin. Crispin, she was the acclaimed, award-winning author of numerous books, including the iconic *Star Trek* titles *Sarek*, *Yesterday's Son* and *Time for Yesterday*. Her non-*Star Trek* work included her own, original *StarBridge* series, as well as tie-in novels set in the realms of *Star Wars*, *V*, *Alien* and *Pirates of the Caribbean*. Crispin had waged a long battle with bladder cancer and, on September 3, she took to her Facebook page to thank her fans for their good wishes and prayers, but also to reveal that the end of the battle was near.

StarTrek.com spoke to Crispin in 2011 and asked her, among other things, what she felt she added to the lore of Vulcans in general and to Spock, Sarek and Zar specifically through the *Trek* novels and comic book she wrote. She replied, "From the beginning I was fascinated -- pardon the pun -- by Mr. Spock and Vulcan. As a child of the 60's, the idea that Vulcans were strong, and capable, anything but wimps, yet their entire planet embraced pacifism, really inspired me. Also, Mr. Spock was smart, and I identified with his intelligence, yet (also) his "apartness." He was a character pulled between worlds... this is a characterization a writer can really sink her teeth into! So I worked very hard at being able to set inside the skin of my Vulcan characters, and write them in a way that was true to their nature, yet made them understandable and allowed readers to empathize with them. I also loved Mr. Roddenberry's optimistic vision of the future. I wanted to go live in that future, and I was able to, at least for as long as it took to write my novels. As for Zar, it seemed to me when I watched "[All Our Yesterdays](#)" that the episode cried out for a sequel... so I sat down and wrote it. Regarding adding *Trek* "lore"... I suppose I was able to add a bit. I recall inventing a rather nasty weapon from the time of Surak that Romulans still used for Sarek... a senapa, I believe it was called. That was fun."

Crispin, who was in her early 60s, is survived by her husband, the author Michael Capobianco, and a son from a previous relationship. All of us at StarTrek.com extend our condolences to Crispin's family, friends and many admirers.





WOULD YOU LIKE A SIDE OF FRIES WITH THAT FLARE?





FOR THE FANGIRL



Looking for that special gift for the Star Trek fan in your life who has everything? Well now it's easy, get them to agree to marry you then buy this...

We may have found that perfect gift for the Trekkie in your life. Valerie Lazutina who runs [Etsy Shop](#) has designed an engagement ring modeled after the famous Starfleet insignia.

The insignia is instantly recognizable – even to non-fans - and is certainly an alternative take on the second most important ring you'll ever wear.

The ring is available in sterling silver, 14K white gold or yellow gold via [VaLa Jewellery](#), and is “studded with a 3mm round brilliant white sapphire. Why not a diamond? According to CBC News, sapphires are commonplace gemstones in the fictional series, which makes a white sapphire much more fitting than a diamond. (With a starting price of \$500, not only does a sapphire better suit the Trekkie theme, but lack of diamond also makes the ring fairly affordable compared to others on the market.)” write the Huffington Post.

Lazutina told [HuffPost Weddings](#) that she designed the ring for a client who wanted a Star Trek-inspired engagement ring for his girlfriend: “He wanted to propose to her at the Sci-fi Convention in Colorado in front of Jonathan Frakes, Commander William T. Riker on “Star Trek: The Next Generation”.

The rest, as they say, is history and the ring is now available for everyone after she received numerous other requests...

Marriage... the final frontier

- See more at: <http://www.followingthenerd.com/toyscollectibles/star-trek-engagement-ring-for-the-ultimate-fangirl/#sthash.2Jz1CyPR.dpuf>



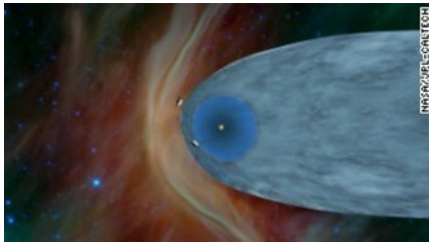


VOYAGER 1 LEAVES SOLAR SYSTEM

(CNN) -- At the edge of the heliosphere, you wouldn't know by looking whether you left the cradle of humanity behind and floated out into interstellar space. You would just see unfathomably empty space, no matter which side of the invisible line you were on. But scientists now have strong evidence that NASA's [Voyager 1](#) probe has crossed this important border, making history as the first human-made object to leave the heliosphere, the magnetic boundary separating the solar system's sun, planets and solar wind from the rest of the galaxy. "In leaving the heliosphere and setting sail on the cosmic seas between the stars, Voyager has joined other historic journeys of exploration: The first circumnavigation of the Earth, the first steps on the Moon," said Ed Stone, chief scientist on the Voyager mission. "That's the kind of event this is, as we leave behind our solar bubble."

A [new study in the journal Science](#) suggests that the probe entered the interstellar medium around August 25, 2012. You may have heard other reports that Voyager 1 has made the historic crossing before, but Thursday was the first time NASA announced it.

The [twin spacecraft](#) Voyager 1 and 2 were launched in 1977, 16 days apart. As of Thursday, according to NASA's [real-time odometer](#), Voyager 1 is 18.8 billion kilometers (11.7 billion miles) from Earth. Its sibling, Voyager 2, is 15.3 billion (9.5 billion) kilometers from our planet.



Voyager 1 is being hailed as the first probe to leave the solar system. But under a stricter definition of "solar system," which includes the distant comets that orbit the sun, we'd have to wait another 30,000 years for it to get that far, Stone said.

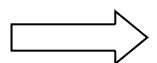
Another milestone for long after we're gone: The probe will fly near a star in about 40,000 years, Stone said.

How do we know?

Voyager, currently traveling at more than 38,000 miles per hour, never sent a postcard saying "Greetings from interstellar space!" So whether it has made the historic crossing or not is a matter of controversy.

"The spacecraft itself really doesn't know," Stone said. "It's only instruments that can tell us whether we're inside or outside."

Further complicating matters, the device aboard Voyager 1 that measures plasma -- a state of matter with charged particles -- broke in 1980. To get around that, scientists detected waves in the plasma around the spacecraft and used that information to calculate density. Vibrations in the plasma came from a large coronal mass ejection from the sun in 2012, resulting in what Stone called a "solar wind tsunami." These vibrations reached the area around Voyager this spring.





VOYAGER 1 LEAVES SOLAR SYSTEM

Measurements taken between April 9 and May 22 of this year show that Voyager 1 was, at that time, located in an area with an electron density of about 0.08 per cubic centimeter.

In the interstellar medium, the density of electrons is thought to be between 0.05 and 0.22 per cubic centimeter. The particles of interstellar plasma were created by the explosions of giant stars, and carry the magnetic field of the galaxy, scientists said. Last year, between October 23 and November 27, researchers calculate that Voyager 1 was in an area with an electron density of 0.06 per cubic centimeter. That's still within the interstellar space range, and it means that over time the spacecraft passed through plasma with increasing electron density.

The study, led by University of Iowa physicist Donald Gurnett, suggests that the plasma density is about 30 times higher in the interstellar medium than in the heliosphere, which is close to what scientists thought based on other kinds of measurements. The boundary is called the heliopause.

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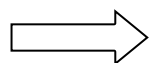
When did it happen?

Scientists have been using several kinds of measurements to figure out if and when Voyager 1 had reached the interstellar medium. Evidence from particle data had already pointed toward the conclusion that the probe succeeded. In late July and early August of 2012, scientists saw dips in the concentration of particles made in the solar system, and peaks in particles made outside.

"If you just looked at that data, you'd think it's pretty clear that we've actually crossed a boundary. We're no longer in the place where the solar system particles are being made, and we're actually out in the interstellar medium," said Marc Swisdak, associate research scientist in the Institute for Research in Electronics and Applied Physics at the University of Maryland. Swisdak was not involved in the new study, but has worked with Voyager data. Magnetic field measurements suggested otherwise. Researchers had expected to see stark changes in magnetic field direction when the probe crossed out of the heliosphere, but that wasn't supported by measurements from the probe.

Swisdak and colleagues published a modeling study suggesting that the particle data is more relevant, and that the magnetic field might not change as much as people thought. They proposed a crossing-over date of July 27 -- about a month sooner than the new study. The specific date will likely be debated for some time, Swisdak said. One possible explanation is that if the heliosphere is analogous to an air-conditioned room, Voyager stepped through the doorway into a hot room on July 27. For a month it was in a metaphorical room with a mixture of hot and cold air, and finally entered the truly hot part on August 25.

Puzzles still surround the magnetic field at the edge of the heliosphere, Stone said, and "We're going to be prepared to have more surprises."





VOYAGER 1 LEAVES SOLAR SYSTEM

What else is out there?

Voyager 1 has only 68 KB of memory on board -- far less than a smartphone, said Suzanne Dodd, Voyager project manager. Scientists communicate with the spacecraft every day. "It's the little spacecraft that could," she said in a NASA press conference.

The probe now has a totally new mission, Stone said. "We're now on the first mission to explore interstellar space," he said. "We will now look and learn in detail how the wind which is outside, that came from these other stars, is deflected around the heliosphere." Wind -- made of particles -- from these other stars has to go around the heliosphere the way a water in a stream flows around a rock, Stone said. Scientists are interested in learning more about the interaction between our solar wind and wind from other stars. Natural radioactive decay provides heat that generates enough electricity to help Voyager 1 communicate with Earth. The first science instrument will be turned off in 2020, and the last one will be shut down in 2025, Stone said.

Both Voyager probes carry time capsules known as "[the golden record](#)," a 12-inch, gold-plated copper disc with images and sounds so that extraterrestrials could learn about us. Let's hope they can build appropriate record players.

Voyager 2 will likely leave the heliosphere in about three to four years, Stone said. Its plasma instrument is still working, Stone said, so scientists can directly measure the stellar wind's density, speed and temperature. That also means that when it crosses out of the heliosphere, Voyager 2 will send a clearer signal. At that time, it will join its twin in the vast nothingness between stars that used to be beyond our reach.





Photographing Star Trails

Star trail photographs usually use long-exposure times to capture the path that stars take across the night sky. (Actually the earth is what's moving) They make for amazing photographs that almost look like a special effect from a movie. Would you like to be able to capture a shot like this?



There's a lot you need to know to make this type of photograph turn out, like why a whole bunch of 30 second exposures is really better than one long one. Or why cold nights are much better than warm ones for capturing the perfect image. You'll also need technical details like why you need a longer time for wide angle lenses and what the best ISO is. It's a lot information, so I think I'll just show you the video tutorial I made on the subject: http://www.backcountrygallery.com/photography_tips/how-to-photograph-star-trails/ It's posted on my OTHER website, Backcountry Gallery.: <http://www.backcountry/gallery.com>.





National Geographic: Education

I love to stumble upon excellent teaching resources randomly in my internet adventures. I was looking up Geo-Literacy, and ended up on the National Geographic's Education site which is filled to the brim with awesome teaching resources and even had the information I needed.

Like all National Geographic sites, there are a lot of navigational choices you can make to explore the site. Along the top of the page you'll find a black navigation strip with the categories Teaching Resources, Reference and News, Mapping, MEdia, Collections, Get Involved, and Geo-Literacy. You can also find lots of interesting tidbits on the main page! There's the Fast Facts, the scrolling featured topics, and Quote right beneath the navigation strip. Below those you'll find featured content from each of the categories on the navigation strip.

I really liked the thematic maps that you can get to by clicking on the [third slide](#) on the scrolling featured content. You can filter them by Grades & Ages, Intended Audience, Archive, and Map Types. I also really enjoyed the Mapping section where you'll find even more maps and the MapMaker Interactive application that you can use to create your own custom thematic map.

Another really cool feature of the site is that they offer a [free class](#) that starts up in October.

I think this is a really handy resource for anyone who is teaching science, social studies, or geography! Go check it out today!

<http://education.nationalgeographic.com/education/>

~Amanda



Amanda's Coolsite

Hack College

In my area the campuses are starting to fill up with students again, as the last week of August and first week of September hail the beginning of the Fall semester. With that in mind, I wanted to share the Hack College site which is full of useful tips for everyone from college freshman to graduate students to degree holders who need help after graduation.

I found this site by stumbling across its Guide section. The section is devoted to career guides, where you can find tips on How to Become "insert job title here" or Getting and Using "insert degree here". Each guide lays out the path from the degree you should get to how to make your way in the world after you've obtained it.

Right now if you check out the main page of Hack College, you'll notice that they've also figured out that now is when school is starting and as such have laid out all kinds of useful articles for college freshmen. You'll find everything from how to be a better roommate to money tips to choosing the right equipment to succeed in school.

Now I wasn't a traditional college freshmen, so a lot of the information provided wouldn't have been pertinent to me, but I have helped a lot of college freshmen transition to college from high school and a lot it is very valid for that situation. So if you know someone who's off to college this fall send them this link! I could write a three page letter on things I wish I knew before I was college senior that would have been helpful for the whole college experience.

Besides the featured articles which you can navigate blog style, if you scroll down the page you'll also find a Hack Colleges Pages section where you can find links to even more useful Information, like oh say the Guides section I mentioned earlier.

Go check it out today, and be sure to share it with any college students you know.

<http://www.hackcollege.com/>

~Amanda



SUPERMAN MEMORY CRYSTALS CAN STORE UP TO 360TB

Scientists are working on a new type of computer memory which would allow the safe and long-term storage of hundreds of terabytes of data. And by long term, they mean theoretically forever.

Using high speed lasers, they have been able to record and retrieve information from glass, leading to the discovery of what its inventors endearingly call Superman memory crystals.



This impressive data storage system developed by University of Southampton researchers will have practically unlimited lifetime and a storage capacity of up to 360TB of data – the equivalent of 580,000 CDs.

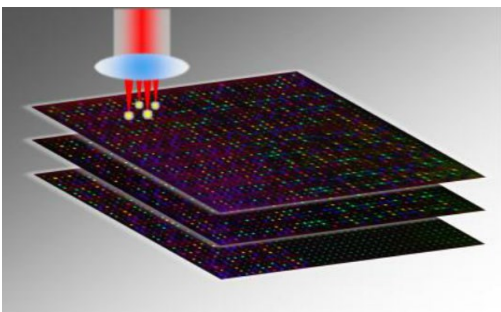
While regular hard drive memory can last a couple of decades and is vulnerable to strong temperature variations, moisture, magnetic fields, this memory crystal is extremely dense and durable, having the potential to last indefinitely. The nanostructured glass crystal used in the research can also withstand temperatures of up to 1,800° F.

How it works

The data is written on the memory crystal, which is about the size of a normal CD, with a femtosecond laser (femtosecond stands for a millionth of a billionth of a second).

The information is encoded in five dimensions – the dimensional position of the glass nanostructures plus intensity and polarization of the laser beam, making for what researchers named 5D data storage.

The process used practically changes the manner in which light travels through glass and thus creates polarized light which can be read with a polarizer and an optical microscope, just like the data in optical fibers.



Researchers have already been able to successfully record and retrieve a 300kb text file. Interestingly enough, the memory crystal would work just like a rewritable disc, meaning that the stored information can be erased and replaced with new data. The current writing speed is 12 Kbit/s, but scientists hope this can rise to about 8 Mbit/s and even several Gbit/s with future research.

This Superman memory crystal can have multiple uses in fields for storage of high capacity important data. Not to mention the obvious use any sci-fi fan has already considered: storing the entire history of humankind for the next generations or for some alien race that may stumble upon our planet long after humans are extinct.



Philosophy Of Housecleaning

I don't do windows because I love birds and don't want one to run into a clean window and get hurt.

I don't wax floors because I am terrified a guest will slip and get hurt then I'll feel terrible (plus they may sue me.)

I don't mind the dust bunnies because they are very good company, I have named most of them, and they agree with everything I say.

I don't disturb cobwebs because I want every creature to have a home of their own.

I don't Spring Clean because I love all the seasons and don't want the others to get jealous.

I don't pull weeds in the garden because I don't want to get in God's way, HE is an excellent designer!

I don't put things away because my husband will never be able to find them again.

I don't do gourmet meals when I entertain because I don't want my guests to stress out over what to make when they invite me over for dinner.

I don't iron because I choose to believe them when they say "Permanent Press".





STARGATE REBOOT?

Emmerich Talks "Stargate" Trilogy Reboot

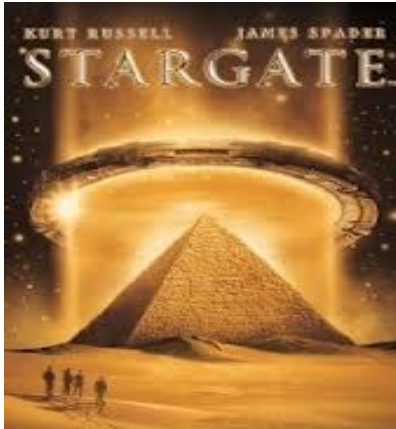
While 1994's "Stargate" film inspired the popular TV spin-off franchise, filmmaker Roland Emmerich was not involved in the small screen version.

Indeed, Emmerich and writer Dean Devlin had originally planned a trilogy of which the 1994 film was the first. Too much time has passed though to bring back actors like Kurt Russell and James Spader.

Instead, Emmerich says he's considering a big screen reboot of the franchise, an idea which he tells Digital Spy that rights owner MGM is interested in: "I originally wanted to make it a trilogy. Now, after all this time, I couldn't do a trilogy anymore because the actors look totally different. That would not work.

We are talking...we went to MGM, who has the rights, and we proposed to do a sequel, but as a reboot. We want to reboot it as a movie, and then do three parts. And that's what we're doing right now. Pretty soon, we are going to have to look for a writer and star."

It's not known at this time if he will return to direct, or only serve as a producer on the project.





NAME THE MOVIE



★ KARTOON KORNER ★



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★ FROM THE EDITOR ★

Dear Students:

Lots of changes are happening and more colleges are being developed every day. Kudos to the CDC for keeping things running the way they should and congratulations to George Ann Wheeler for taking over the CDC Assistant to Carol Thompson!

As for other things, Philadelphia, PA was the recipient of flash flooding and I got hit. Be careful if you have mold, protect yourself by wearing gloves and masks when you are cleaning up. Also, it is recommended that you wash your hands when finished and/or preparing food (this should go without having to say it.)

Well, back to cleaning up.

Have fun learning!

Best Wishes,

Commodore Cher Schleigh
SFA Newsletter Editor



"Your talent is God's gift to you. What you do with it is your gift back to God." ~ Leo Buscaglia

cherschleigh@gmail.com

