

THE READENS MONTOR



FROM THE COMMANDANT



VOLUME 7, ISSUE 1

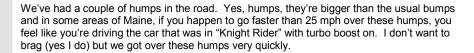


Greetings from the great Halls of Learning, Starfleet Academy!

From the Principal's Office

OMG, another quarter has already gone by. Time flies when we're having fun. Well, it does, right? It also flies when we're busy and that is one thing I can say about the people that make up STARFLEET Academy; they have been very, very busy.

Sometimes do you ever wonder if all the work you go through is really worth it? Well, just in the past couple of months kudos have been coming our way that will definitely make you feel that it is all worth it.



When the Commander of Starfleet, FADM Dave Blaser heard of some of our personnel resigning for some reason or another or some going on LOA's and most of these all about the same time, he couldn't get over how quickly we recovered. He commended all of us for how prepared we are to handle most situations. He actually said he wished the other departments could do as well as we do. He said that the Academy truly lives up to its nickname, "The Jewel of the FLEET".

I want to also take this time to thank our new Chief of Recognition, Fran Brock. She's one of those individuals who took over when the former Chief suddenly resigned and without a blink of an eye kept the Boothbys flowing. She makes the members feel more than just a number but a part of STARFLEET with her personal letters of congratulations with each Boothby sent out

I've also been hearing from members who have commended some of our directors on how well their materials are written and how much they (the members) are enjoying themselves at the Academy.

When I first took office as 'Dant back in 2008, we had 4 Institutes. Look at us know with 18 institutes and loads of colleges. I'm sure we'll have more institutes and many more colleges.

Forgive me for rambling on, but I tend to do that when I'm proud and I'm very proud of all that make STARFLEET Academy what it is today.

Thank you to my SFA family.

Until we meet again,

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.







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AROUND THE ACADEMY

"The job of an educator is to teach students to see vitality in themselves."

Joseph Campbell



PROMOTIONS

- Anthony Kovalsky promoted to Lieutenant
- A Tyler Carr promoted to Lieutanant
- A George Ann Wheeler to Rear Admiral
- A Larry French to Lieutenant General





"It's Spock! Do you care?"

If you're a fan of *Star Trek* and a fan of *Funny Or Die's Billy on the Street*, then you are in luck, our friends. In a fresh segment, high-energy Billy Eichner introduces Zachary Quinto and announces that they're going to play a new game, "It's Spock, Do You Care?" The two men then run (and we mean run) around the Flatiron Building in New York City, with Eicher manically asking random people, "It's Spock, do you care,?" and Quinto, in civvies, standing right there. The replies include "No," Not so much" (uttered with genuine NY attitude), an "Oh, my God, hi," and one guy who flat-out insists "It's not Spock," among other amusing reactions. Along the way, Eichner takes playful digs at Quinto and even a certain Star Trek Into Darkness director.

http://www.youtube.com/watch?feature=player_embedded&v=Tde9dAH96Ns#!



AROUND THE ACADEMY

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

Aleksander Rodner

Congratulations!



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

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ACADEMY STAFF AND DIRECTOR CHANGES

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STAFF

Fran Brock—Awards Chief

Jon Zenor - SFA Webmaster

Kevin Plummer - Assistant Webmaster

Wayne Killough—Support Coordinator

Glen Diebold—Assistant Support Coordinator

Greg Staylor—FAC Program Administrator

Cher Schleigh-Monitor Editor and Chief of Publications

Franklin Newman III—Printed SFA Catalogue (also known as the PDF)

Carol Thompson—Administrative Assistant (Archivist, document backups, communications, and general Girl Friday)

Annie Wheeler-Assistant Academic Coordinator

DEANS

Debbie French - Dean of Fantasy, Horror, and the Supernatural

Jill Tipton – Dean of Alternate Science Studies (In Development)

Karen Carothers - Assistant Dean Alternate Science Studies (In Development)

Glen Diebold - Assistant Coordinator, Support

DIRECTORS (Live Colleges only)

Wayne Smith—Director of Cadet College of Law

Karen Carothers - Director of Communications

Peg Pellerin - Director Cadet Cardassian Orientation College

Annie Wheeler - Director of Burn Notice

Annie Wheeler - Director of Sci-Fi Science on TV

Annie Wheeler - Director of College of the Future on TV

Annie Wheeler - Director Sherlock Holmes

Carol Thompson - Director of Security

Carol Thompson - Alien Contact on TV

Michael Tolleson – Director of Starship Operations

Jeffrey Triz - Director of Chapter Development

Robin Woodell-Vitasek - Director Vertebrate Biology

Gary Hollifield, JR-College of Law

Wayne Smith—Director of College of Law

Peg Pellerin—Director Cadet Preparatory College

Peg Pellerin—Director Shakespearean Plays

Annie Wheeler – Director of Time Travel on TV

Annie Wheeler – Director of Space Travel on TV

Annie Wheeler – Director Law Enforcement on TV

Larry French – Director of Sci-Fi Technology on TV

Carol Thompson – Director of Security in Star Trek

Michael Tolleson – Director of Starship Operations

Jill Rayburn - Director of OCC

Gary Hollifield, Jr. - Director Food Knowledge

Gary Hollifield, Jr.—College of Humour

Liz Gambles - Director of Red Dwarf

Institute in development: Institute of Alternate Sciences Studies. This institute will cover the paranormal, cryptids (Nessie, Yeti), UFO's, parapsychology, and possibly the occult. If you are interested in writing for and/or directing a college there, contact Jill Tipton at thegornacademy@yahoo.com. Jill Tipton has accepted the Dean position of the new Institute. Karen Mitchell-Carothers is her assistant Dean and Fellow developer.

A

ACADEMY NEWS





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@mosquitonet.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.





JANUARY 1, 2013 THRU MARCH 31, 2013



4,738 graduates = Approx. 1,579 per month avg.

ALIEN STUDIES
Adria McClain (2)
Aleksander Rodner (18)
Andrew Wagner (3)
Angie Smith (2)
Anni Potts (4)
Bryan Jones (2)
Cheri Cerio (4)
Christopher Sham (3)
Christopher Wagner
Cinnamon Hayes (2)
Cynthia Cook (5)
David Ferber
David Phillips (8)
Debbie French (3)
Dennis Bain
Frances Brock
Gary Amor (5)
George Hildebidle (9)
Hannah Kaye
Heather Fikes (3)
Jacob Thompson (4)
Janice Wagoner (6)

Jason Lane

John Balzen

Kyle Wolf (4)

Marie Smith

Michael Brown

Jeremy Skelton

Jessica Pehrson

Joseph Yocum (6)

ALIEN STUDIES Monika Reinholz (4) Patricia Baxter Patricia Lewis Percy Ahuriri Randolph Allen Raymond Boudreau (5) Rebecca Overstreet Renee Suttles (6) Renee Suttles Riccardo Bordicchia (2) Richard Childers (7) Rik Moran (2) Robert Beaulieu (2) Robynne Lozier (4) Ron Rowe (2) Shannon Braithwait (7) Shaun Vanderberg (2) Steven Rowley (13) Thomas Clark (3) Timothy Kirshman TJ Allen (4) **CADET STUDIES** Aiden Bressie Benjamin Mabbitt Carol Thompson Cassie Duda (2) Charlotte Wilson Claire Bressie

Cynthia Lightheart (2)

CADET STUDIES
Darlene Topp (2)
Erik Stubblefield (2)
George Ann Wheeler (3)
Heaher Gilfillan
Heather Freeman
Jessica Lightheart (4)
Katherine Lightheart
Liam Wilson (5)
Marie Beyer (2)
Martin Lightheart (3)
Millie Perdue (3)
Richard Hewitt (9)
Rocky Westfall
Sam Wilson
Sean Smith
Thomas Pawelczak (2)
Wayne Killough (2)
FOREIGN AFFAIRS
Adam Wenclewicz (15)
Aleksander Rodner (13)
Becky Thane (8)
Betty Ann Leverence

Beverly Lightheart

Christopher Sham

Darlene Harper

David Hines (6)

Erik Stubblefield

Frances Brock

Elizabeth Worth (7)

Franklin Newman (10)

Carol Thompson (5)

Marie Smith (6) Mark Adams (2) Patricia Lewis (36) Wayne Killough (5) Wilburn Miller FANTASY, HORROR, **SUPERNATURAL** Adria McClain (3) Aleksander Rodner (13) Amy Sloan Angie Smith Annette Hoppa (5) Anthony Kovalsky Barbara Paul **Becky Thane** Betty Ann Leverence Carol Thompson (13) Cher Schleigh (7) Chris Tolbert Christel Cornwell (2) **Christopher Obanion** Cynthia Cook (6) Cynthia Valdez (8) Daniel Toland (2) Darlene Topp (2) David Hines (5)

FOREIGN AFFAIRS

Gary Tiny Hollifield

George Hildebidle

Jamie Xenias

Glendon Diebold (5)

Jayden Tyronian (11)



JANUARY 1, 2013 THRU MARCH 31, 2013



4,738 graduates = Approx. 1,579 per month avg.

FANTAST, HORROR, SUPERNATURAL

Dean Rogers
Debbie French
Debra Kummer (2)
Elizabeth Worth
Eric Johannson (9)
Erik Stubblefield (18)
Franklin Newman (8)
George Ann Wheeler

(11)

George Hildebidle (18)

Heather Freeman
James Herring
James Kent (7)
James Reed
Jason Lane
Jason Smith

Jennifer Whitten (3) Jeremy Skelton (3)

John Radle
John Wilson (8)

Joseph Yocum

Josephine Fisher (3) Julie Taucher

Julie Thane (2)

Kate Foster (2)
Larry French (11)
Lee Vitasek (10)
Leo Rogers
Luis Nieves

Margaret Grunwell (10)

FANTASY, HORROR, SUPERNATURAL

Marie Smith
Mary Burke
Nick Elder
Pamela Nery
Patricia Baxter
Richard Hewitt
Robert Christeso

Robert Christeson (3)

Robert Mabbitt

Robin Woodell-Vitasek

(3)

Roger Wright Ron Rowe (4) Sandra Mutter (6)

Sean Hicks

Shannon Braithwait (5)

Shannon Braithwait Steve Tweed

Steven Bice
Terence J. Lee

Thomas Dietrich

Thomas Pawelczak (6)

TJ Allen (2) Troy Rutter

Wayne Killough (10)

HISTORY AND GOVERNMENT

Adam Wenclewicz (2)

Ash Hulme

Barbara Paul (9) Darlene Harper

HISTORY AND GOVERNMENT

Elizabeth Worth (2)
Frances Brock
Franklin Newman (4)
Michael McBride
Roger Wright (6)
Tracy Clark

INTELLIGENCE & ESPIONAGE

Aleksander Rodner (30)

Andrew Topp
Angie Smith

Barbara Paul (43)
Betty Ann Leverence

Beverly Lightheart

Bobbie Baxter
Brandon Sigg (4)

Bryan Jones (12)

Cameron Houser
Carol Thompson (2)

christorpher wagner

Colin Barrow (3)

Darlene Harper (2)

Darlene Topp (11)

Dean Rogers (3)

Dennis Jones (5)
Donald Dobrin (4)

Eric Johannson (18)

Erik Stringer-Lund

Franklin Newman (25)
Gary Tiny Hollifield (18)

INTELLIGENCE & ESPIONAGE

George Ann Wheeler (8) George Hildebidle (10)

Glendon Diebold

Gordie Fox

Jacob Thompson

James Kent Jason Lane

Joanne Schoenthaler

Jonathan Wilson Jordan Reinleib

Josephine Fisher (11)

Lee Vitasek (2) Lorna Bergin Marie Smith

Matthew Bergin

Pamela Nery
Paul Hovanec

Raymond Boudreau

Rebecca Overstreet

Renee Suttles (11)

Renee Shehan (3) Rik Moran (2)

Robert Cerio

Robert DiMatteo

Robin Woodell-Vitasek (4)

Roger Wright
Ron Rowe (5)

Terence J. Lee (2)

Thomas Clark (18)

Thomas Guertin





JANUARY 1, 2013 THRU MARCH 31, 2013



4,738 graduates = Approx. 1,579 per month avg.

INTELLIGENCE	&
ESPIONAGE	

Thomas Pawelczak (2) TJ Allen (2)

Wayne Killough (23)

Wayne Davis

William Shehan (3)

LEADERSHIP STUDIES

Aaron Ipsissimus

Adam Berry

Alan Oshea (2)

Alan Rocco

Aleksander Rodner (5)

Amanda Barr

Amanda Barrow

Amanda Lepoma

Analane Rowe

Andrew Kerr

Angie Smith

Annette Hoppa

Betty Ann Leverence

Bobby Dean (2)

Brad Lee

Brandon Sigg

Canaan Hurtt

Carol Thompson (2)

Cassie Duda

Charles lavarone

Christina Jones

Christopher Sham

Christopher Skiles

LEADERSHIP STUDIES

Cinnamon Hayes

Curtis Davenport

Dale Holland

Daniel McCoy

Daniel Toland

Daniel Toole

David Chapman

David Hines (2)

David Lord

David May

David Phillips

David Richards

David Schlis

Dennis Wright
Diane Ruhland

Diane Stanton

Emily Harwood

Eric Bowers

Eric Vincent

Fernando Flores

Fleona Dyastar

Frank Kiernan

Frank OBrien

Freddy Mogilka

Gary Emerson

Genna Bigger

George Hildebidle (3)

Gillian Shearwater

Hobbs Boots

Hope Spicer Isabel Valdez Jamie Spracklen

Jason Whitman (2)

Jacob Thompson (2)

LEADERSHIP

STUDIES

Ivan Torres

James Stines

Jenn Russell (2)

Jennifer Whitten

Jessica Ostrander

Jessica Reynolds

Jessie Sutton (2)

Joan Savage

John Byrum (2)

John Gilfillan

John McCorkle

John Pezzino

Johnny Greenland

Joseph Yocum

Joshua Bailey (3)

Jovce Ruble

Kathleen West

Kattie Staples

Kevin Denner (3)

Kevin Peters

Krystle Figueroa

Kurtis Nutt

Lauren Major

Lorna Bergin

Mae-Ling Mak

Mallorie Graham

Marcelo Gallardo

LEADERSHIP STUDIES

Mark Adams

Mark Benson

Mark Bonczek

Mark Polanis

Mark Wheeler

Martin Scobie

Matthew Bergin

Matthew Huston

Matthew Johnson

Matthew Tillard

Michael Denman

Michael Irwin

Michael McCarthy

Michael R. McCoslin

Michael Smock

Monika Reinholz (2)

Nathan Barthelmy

Nicholas Kirschner

Pamela Benton

Pascal Cranssen
Paul Crothers

Paul Dyl

Perry Brulotte

Peter Miller

Philip Young

Ra OBrien

Rachel Rocco

Raymond Boudreau

Renee Shehan

Riccardo Bordicchia (2)

Richard Higday





JANUARY 1, 2013 THRU MARCH 31, 2013



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LIFE SCIENCE STUDIES
Adam Wenclewicz (16)
Aleksander Rodner (2)
Angie Smith (4)
Barbara Paul (13)
Betty Ann Leverence (9)
Beverly Lightheart
Brandon Sigg (2)
Carol Dyl
Christopher Sham
Cynthia Cook (2)
David Hines (18)
Elizabeth Worth (3)
Erik Stubblefield (3)
Fernando Flores
Franklin Newman (3)
Gary Emerson
Gary Tiny Hollifield (23)
George Hildebidle (11)
Glendon Diebold
Jenn Russell
Jennifer Whitten

Victoria Heeter

Wayne Davis

Wilburn Miller

William Aulich

William Powers

William Shehan

William Sparks

Zachary McCauley

Winter Guite

Brian DeSoto

John Grigsby

Julie Thane (6)

Karen Crumley (3)

Lee Vitasek (22)

Marie Smith (22)

Mark Adams (2)

Marie Beyer

Mary Burke

Josephine Fisher (34)

MILITARY STUDIES Carol Thompson (24) Carolyn Donner (4) Charles Fisher Cher Schleigh (2) Christopher Sham (4) Christopher Skiles (7) christorpher wagner (2) Cinnamon Hayes (7) Dale Holland (4) Daniel Toland (7) David Chapman David Richards (3) Donald Dobrin (21) Donna DiMatteo (2) Elora Malat (5) Erik Stubblefield Ethan Randall Fernando Flores (7) Frances Brock (99) Franklin Newman (47) George Hildebidle (20) Glendon Diebold (27) Gordie Fox Ivy Knott Jacob Thompson (10) James H Friedline (7) James Herring (4) James Kent (7) James Nelson (2) James Stines

Jason Lane (7)



JANUARY 1, 2013 THRU MARCH 31, 2013



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MILITARY STUDIES

Jason Whitman (7)

Jim Hutley (3)

Jimmy Nelson (2)

John Gilfillan (8)

John Grigsby

John Hoppa (3)

John McCorkle (7)

John Pezzino (2)

Johnny Greenland (6)

Jonathan Wilson (3)

Joseph Yocum (9)

Josephine Fisher (70)

Kevin Denner (10)

Kirt Emery (4)

Laura Bice (2)

Lauren Major

Lea Elwood-Relyea (7)

Lee Schmidt (4)

Marie Beyer (7)

Mark Restucci (5)

Michael Tolleson (4)

Mike Racicot (17)

Monika Reinholz (11)

Nancy Hall

Nicholas Kirschner (7)

Nick Elder (2)

Pamela Nery

Patrick Devlin

Paul Dyl (4)

Paul Strickland (2)

MILITARY STUDIES

Paul Strickland (2)

Peter Miller (7)

Philip Young (6)

Rachel Rocco

Riccardo Bordicchia (7)

Richard Hewitt (56)

Rik Moran (2)

Robert DiMatteo (4)

Robert Simon (2)

Roger Wright (2)

Roman Segal (7)

Samuel Cummings

Sarah Scott (3)

Steven Rowley (5)

Terence J. Lee (5)

Thomas Guertin

THOMAS MOORE

Thomas Pawelczak (8)

Tracy Jones

Victoria Heeter (2)

Vladimir Mavar (3)

Wayne Killough (39)

Wilburn Miller (6)

William Aulich (7)

William Shehan (7)

PERFORMING ARTS AND ENTERTAINMENT

Adam Wenclewicz (2)

Aleksander Rodner (3)

Bobbie Baxter (27)

PERFORMING ARTS AND ENTERTAINMENT

Bobbie Baxter (27)

Carol Thompson (47)

Carolyn Donner

Cher Schleigh (14)

Christopher Obanion

Christopher Sham

Darlene Harper (4)

David Hines (2)

Debra Kummer (2)

Donald Dobrin (6)

Elizabeth Worth

Eric Johannson (3)

Eric Schulman (2)

Franklin Newman (13)

Gary Tiny Hollifield (36)

George Ann Wheeler (50)

James Herring (7)

James Kent

Jeremy Skelton (4)

John Wilson (11)

Josephine Fisher (21)

Larry French (61)

Lee Vitasek

Mark Adams

Michael Houle (2)

Patricia Lewis

Raymond Boudreau

Robert Westfall

Robin Woodell-Vitasek

(5)

Steve Tweed (8)

PERFORMING ARTS AND ENTERTAINMENT

Thomas Pawelczak (10)

Tina Maxwell (2)

TJ Allen (14)

Wayne Killough (73)

Wilburn Miller

POLICE, FIRE AND RESCUE

Adam Wenclewicz (43)

Aleksander Rodner (42)

Barbara Paul (14)

Becky Thane

Betty Ann Leverence

Beverly Lightheart (2)

Bryan Jones (6)

Carol Thompson (39)

Cher Schleigh (19)

David Hines (14)

Donald Dobrin (12)

Frances Brock (33)

Franklin Newman (26)
George Hildebidle (3)

Glendon Diebold (100)

James H Friedline (6)

Jim Hutley (7)

Jimmy Nelson (2)

Joseph Yocum

Josephine Fisher (77

Larry French (54)

Lee Vitasek (2)

Megan Schroeder (18)



JANUARY 1, 2013 THRU MARCH 31, 2013

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POLICE, FIRE AND RESCUE

Oliver Savander (86)

Pamela Nery

Robert Towne

Robin Woodell-Vitasek (5)

Stephen Satonick (21)

Wayne Killough (33)

SCIENCE FICTION **CINEMA**

Aleksander Rodner (2)

Betty Ann Leverence

Daniel Toland

Dean Rogers (2)

E. Jerry Beaulieu (4)

George Hildebidle (8)

Jason Whitman (17)

Jeremy Skelton (2)

Kirk Freeman

Matthew Tillard

Paul Dyl (3)

Richard Childers

Robert Christeson

Shannon Braithwait (3)

Steven Rowley

Thomas Pawelczak

Wayne Killough (5)

SCIENCE FICTION ON TV

Aleksander Rodner (2)

Betty Ann Leverence

Beverly Lightheart (5)

SCIENCE FICTION ON TV SCIENCE FICTION ON

Carol Thompson (10)

Cynthia Valdez

Daniel Toole (15)

Darin Page (12)

David Hines (15)

Donald Dobrin (12)

Elizabeth Worth (16) **Erich Montgomery**

Erik Stubblefield (7)

Gary Amor

Gary Tiny Hollifield (29)

George Ann Wheeler (20)

George Hildebidle

James Kent (5)

Jamie Xenias

Jayden Tyronian (20)

Jill Rayburn

John Wilson (11)

Josephine Fisher (16)

Lynnea Stadelmann (2)

Marie Smith

Mark Adams (2)

Mary Burke

Mary Lightheart (5)

Michael Lewis (3)

Mike Dethlefs (4)

Pamela Fernsler (3)

Patricia Baxter

Patricia Lewis (8)

Paul Hovanec

R Bedford

Robert Beaulieu (7)

Robin Woodell-Vitasek

Ron Rowe (3)

Rose Marie Caratozzolo

(4)

Steven Bice (3)

Steven Rowley (4)

Thomas Pawelczak (6)

Tiffany Brown

Travis Littou (17)

Victor Swindell (5)

Wayne Killough (25)

Zachary McCauley

SPECIAL OPERATIONS

Aaron Clark (2)

Adam Wenclewicz (2)

Aleksander Rodner

Beverly Lightheart

E. Jerry Beaulieu (5)

Jim Hutley

Joseph Dorffner (11)

Mark Tyler

Robert Towne

Stephen Satonick (29)

Zebariah Young

SCIENCE AND **TECHNOLOGY**

Adria McClain

Aleksander Rodner (19)

Andrew Kelly

SCIENCE AND **TECHNOLOGY**

Angie Smith (5)

Betty Ann Leverence (4)

Betty Lou Sauls

Brandon Sigg

Christopher Sham (5)

Cynthia Cook

Daniel McCoy

David Hines (22)

David Kennedy

David Phillips (2)

Dawn Lamb (5)

Dean Rogers (11)

Douglas Mayo (5)

Eric Johannson (18)

Frances Brock (109)

Franklin Newman (8)

Gary Tiny Hollifield (20)

George Ann Wheeler (4)

George Hildebidle (14)

Jacob Thompson

Jason Schreck (4)

John Hardy (8)

John Scales

Jordan Reinleib (8)

Josephine Fisher (4)

Kattie Staples

Lee Vitasek (5)

Leia Barrett-Durham

Luis Rodriguez Pinto (11)

Marie Smith (5)



JANUARY 1, 2013 THRU MARCH 31, 2013

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SCIENCE AND TECHNOLOGY

Mark Adams (13)

Michael Conard

Michael Lewis

Michael McBride (3)

Monika Reinholz (11)

Nancy Hall (5)

Pamela Nery

Paul DeHart (2)

Paul Hovanec

Pauline Grigsby

Raymond Boudreau

Rebecca Overstreet (2)

Renee Shehan (4)

Richard Childers

Rob Deschenes

Robert Beaulieu

Robin Woodell-Vitasek (4)

Robynne Lozier Roger Wright (3)

Ron Rowe (2)

Russell Witte-Dycus (5)

Shannon Braithwait (2)

Steven Gordon (2)

Victoria Heeter

Wayne Killough (3)

Wilburn Miller (4)

William Aulich (2)

William Shehan (6)

STAR TREK STUDIES

Aleksander Rodner (4)

Angie Smith

Betty Ann Leverence

Chelsie Salyers (2)

Christopher Sham

Daniel Toland (2)

David Hines (3)

David Phillips

Dean Rogers (2)

Debbie TPlon Fee Debra Kummer (2)

Elizabeth Worth (12)

Frances Brock (2)

Gary Amor (2)

Gary Christeson (12)

Gary Tiny Hollifield (17)

Jacob Speicher

Jenni Moody (2)

John C Sullivan

Joshua Bailey (3)

Kate Foster (22)

Marie Smith

Megan Sawyer

Michael Brown

Mike Racicot (2)

Pamela Nery (5)
Patricia Lewis (58)

Raymond Boudreau (2)

Rebecca Overstreet

Richard Childers (4)

Robert Christeson (8)

STAR TREK STUDIES

Robin Woodell-Vitasek

Scott Peter (4)

Shannon Braithwait (21)

Stacey Linebaugh Cress

Steve Tweed

Steven Bice (9)

Steven Rowley (30)

Victor Vanderheyden (12)

THE ARTS

Aaron Coutu (3)

Aleksander Rodner (24)

Barbara Paul (15)

Becky Thane (43)

Bryan Jones (2)

Cary Griffin

Christopher Sham (2)

Cynthia Cook

Daniel Toland

David Hines (5)

Debbie TPlon Fee (2)

Elizabeth Worth (5)

Eric Schulman (20)

Franklin Newman

(58)

Gary Tiny Hollifield

(42)

George Ann

Wheeler (8)

George Hildebidle

Hannah Sutton (2)

THE ARTS

Jeremy Skelton (2)

Joseph Yocum (5)

Karen Mitchell Carothers

Kirk Freeman

Leo Rogers (8)

Mallorie Graham

Marie Beyer (5)

Martin Lightheart

Monika Reinholz

Pamela Nery (9)

Patricia Lewis (9)

R Bedford (3)

Richard Childers (2)

Robert Beaulieu

Roger Wright

Ron Rowe

Tina Maxwell

Wayne Smith (8)

Zachary McCauley (2)

1ST QUARTER



GRADUATES



ACADEMY DEGREE PROGRAM

JANUARY 1, 2013 THRU MARCH 31, 2013

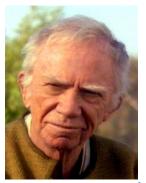
First	Last	Degree	Major
Eric	Schulman	Doctorate	History & Culture
Eric	Schulman	Doctorate	Arts & Culture
Franklin	Newman	Doctorate	Arts & Culture
Larry	French	Doctorate	Police, Fire, & Rescue
Larry	French	Doctorate	History & Government
Larry	French	Doctorate	Arts & Culture
Frances	Brock	Doctorate	Military Science





BOOTHBY AWARDS

JANUARY 1, 2013 THRU MARCH 31, 2013



Starfleet Academy Boothby Awards

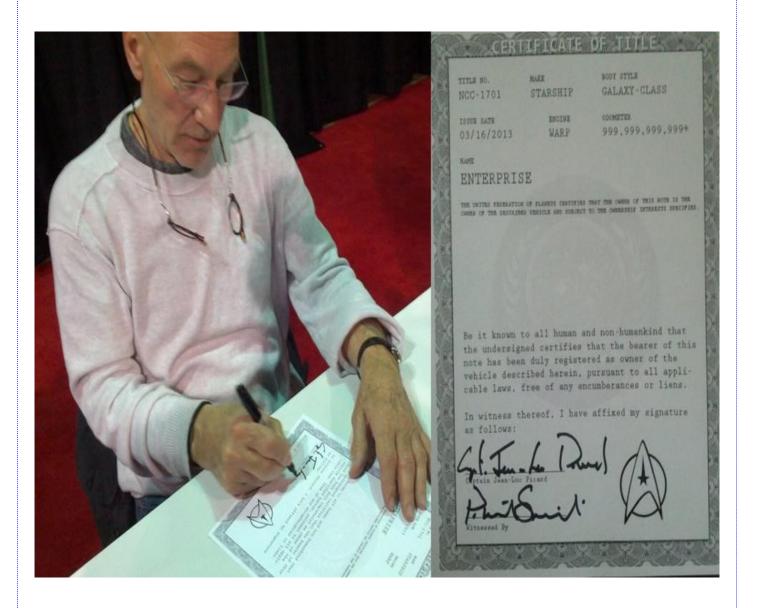
Bronze 50	
Becky Thane	
Kate Foster	
Liam Smith	
Mike Racicot	
Robert Beaulieu	
Steven Rowley	
Silver 100	
George Conrad Hildebidl	e
Gold 150	
Angie Smith	
Kyle J. Wolf Sr.	
Ryle J. Woll St.	
Kyle 9. Woll St.	
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Latinum 200 Aleksander Razumny	
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Latinum 200 Aleksander Razumny	
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Latinum 200 Aleksander Razumny Elizabeth Worth Diamond 250	
Latinum 200 Aleksander Razumny Elizabeth Worth	
Latinum 200 Aleksander Razumny Elizabeth Worth Diamond 250 Darlene Harper	
Latinum 200 Aleksander Razumny Elizabeth Worth Diamond 250 Darlene Harper	
Latinum 200 Aleksander Razumny Elizabeth Worth Diamond 250 Darlene Harper John Wilson	
Latinum 200 Aleksander Razumny Elizabeth Worth Diamond 250 Darlene Harper John Wilson Dilithium 300	

Titanium 350
Bobbie Baxter
Michael J. McGowan
Stephen Satonick
Zirconium 400
Frances B.Brock
<u>Amber 550</u>
Jordan Reinleib
Topaz 650
Patricia Lewis
Sapphire 850
Adam Walter Wenclewicz
Oliver Savander
Bronze Star 1050
Cher Schleigh
Truman Temple 1100
Barbara M. Paul
Donald Dobrin
Dilithium Star 1300
Thomas Pawelczak
Trilithium Star 1500
Richard W. Hewitt
Topaz Star 1650
Gary Tiny Wayne Hollifield
Amenda Otom 4700
Amethyst Star 1700
Eric Johannson
Comphise Ster 4050
Sapphire Star 1850
Glendon Diebold
Aldaharan Otan 0400
Aldebaran Star 2100
George Ann Wheeler (Annie)

Arcturus Star 2350
Franklin M Newman III
Bellatrix Star 2500
Josephine Fisher
Breen Star 2700
Carol A. Thompson
Deneb Star 3200
Wayne Lee Killough, Jr.



PATRICK STEWART SIGNS TITLE OF ENTERPRISE





STAR TREK CYCLING JERSEY

Reach warp speed when you pedal in the Star Trek Cycling Jersey. No, they don't have bikes in space, but it doesn't mean you can't bring space to your bike as you explore other frontiers and get your heart rate up. The red and black cycling jersey reads Star Trek across the chest, sides and back. The Starfleet insignia is easily identifiable on the back while your favorite starship, the USS Enterprise warping into space. The high contrast jersey allows you to flaunt that you're an original fan of The Original Series and makes sure you're visible on the road. The full zip jersey has a club fit to prevent chafing, has breathable sides, and 3 pockets in the back for all your necessities.



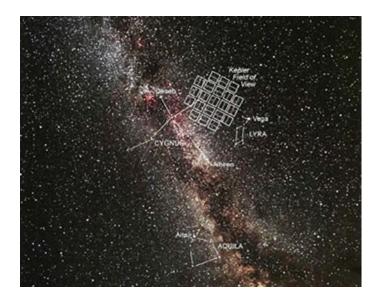


StarTrek.com



KEPLER HITS PLANET BONANZA?

Kepler observations have revealed several thousand potential planetary transits. The results are preliminary and need confirmation, but if they hold up they show Kepler's fulfilling its primary mission goals.



Kepler searches for habitable exoplanets in Cygnus and Lyra, roughly atop the galactic plane. The mission has discovered more than 2,000 exoplanet candidates, but new work might raise that number significantly.

Carter Roberts / Eastbay Astronomical Society:

Estimates of the galaxy's exoplanet count are skyrocketing. I'm not talking about the 100-billion-planets idea touted last week (note: that hypothesis was based on observations of *one* star. Count 'em: one). I'm talking about NASA's Kepler mission. While we were all gearing up for the holidays, Kepler researchers quietly released a mother lode of potential planet signals.

These signals don't even qualify as "candidate planets" yet: they're what are called threshold crossing events. Basically, these signals are periodic dips in starlight, obvious enough over the noise to merit further study, and have happened at least three times — the minimum Kepler standard. After carefully analyzing three years of observations, a NASA Ames team found 18,406 potential transiting planet signals of this type.

The periods range from 0.5 day to 525 days (the data's upper limit), and many signals share the same star. Comparisons with known transit events in Kepler's field of view suggest that more than 98% of the signals could be real transits.

Of course caveats abound. One is that there's a spike in detections with periods around 1-Earth-year long. That's from a known hiccup caused by excess noise created as Kepler rotates. The Planetary Habitability Lab at the University of Puerto Rico at Arecibo took a crack at removing these false positives, and came up with a list of 15,847 signals.



Stellar Systems' 15,847 NASA Kepler Threshold Crossing Events (TCE) 116 2472 915 347 The Periodic Table of Exoplanets Mercurians Subterrans Terrans Superterrans Neptunians Jovians Hot Zone Warm 'Habitable' Zone Cold Zone

The (almost certainly premature) graphic the PHL created is better than all the words I could spend (If it doesn't appear below, click to see the Periodic Table of Exoplanets.)

PHL / UPR Arecibo

From this 15,000-plus list the team pulled 262 objects of interest that *might* be habitable worlds. They also speculated that an additional 20 potentially habitable exomoons could exist. (Exomoons are predicted for any planet estimated to have a radius larger than 10 Earth radii.)

What allowed this surge in Kepler signals? Two main contributions: one, the algorithms used to analyze the data are way better than they used to be; two, with three years under Kepler's belt there are just a whole lot more observations to play with.

I stress that these results are preliminary. The signals will have to pass additional tests to rise to candidate status, and even more to be confirmed as real planets. A bunch could be bogus. And the PHL speculations should definitely be taken with a grain of salt. As I've noted before, we shouldn't be too quick to jump on the exoplanet bandwagon.

Additional exoplanet results were announced at the American Astronomical Society meeting in Long Beach, and my colleague Monica will be sitting in to find out what's afoot.

References:

Peter Tenenbaum et al. "Detection of Potential Transit Signals in the First Twelve Quarters of Kepler Mission Data." Posted December 12, 2012.

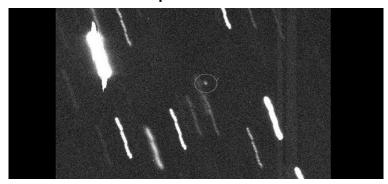
PHL press release. "My God, it's full of planets! They should have sent a poet." Posted January 3, 2013.

Posted by Camille Carlisle, January 7, 2013



ASTEROID APOPHIS

NASA Rules Out Earth Impact in 2036 for Asteroid Apophis



Asteroid Apophis was discovered on June 19, 2004. Image credit: UH/IA

January 10, 2013

PASADENA, Calif. -- NASA scientists at the agency's Jet Propulsion Laboratory in Pasadena, Calif., effectively have ruled out the possibility the asteroid Apophis will impact Earth during a close flyby in 2036. The scientists used updated information obtained by NASA-supported telescopes in 2011 and 2012, as well as new data from the time leading up to Apophis' distant Earth flyby on January 9, 2013.

Discovered in 2004, the asteroid, which is the size of three-and-a-half football fields, gathered the immediate attention of space scientists and the media when initial calculations of its orbit indicated a 2.7 percent possibility of an Earth impact during a close flyby in 2029. Data discovered during a search of old astronomical images provided the additional information required to rule out the 2029 impact scenario, but a remote possibility of one in 2036 remained - until yesterday.

"With the new data provided by the Magdalena Ridge [New Mexico Institute of Mining and Technology] and the Pan-STARRS [Univ. of Hawaii] optical observatories, along with very recent data provided by the Goldstone Solar System Radar, we have effectively ruled out the possibility of an Earth impact by Apophis in 2036," said Don Yeomans, manager of NASA's Near-Earth Object Program Office at JPL. "The impact odds as they stand now are less than one in a million, which makes us comfortable saying we can effectively rule out an Earth impact in 2036. Our interest in asteroid Apophis will essentially be for its scientific interest for the foreseeable future."

The April 13, 2029, flyby of asteroid Apophis will be one for the record books. On that date, Apophis will become the closest flyby of an asteroid of its size when it comes no closer than 19, 400 miles (31,300 kilometers) above Earth's surface.

"But much sooner, a closer approach by a lesser-known asteroid is going to occur in the middle of next month when a 40-meter -sized asteroid, 2012 DA14, flies safely past Earth's surface at about 17,200 miles," said Yeomans. "With new telescopes coming online, the upgrade of existing telescopes and the continued refinement of our orbital determination process, there's never a dull moment working on near-Earth objects."

NASA detects and tracks asteroids and comets passing close to Earth using both ground and space-based telescopes. The Near-Earth Object Observations Program, commonly called "Spaceguard," discovers these objects, characterizes a subset of them and plots their orbits to determine if any could be potentially hazardous to our planet.

The Near-Earth Object Program Office at JPL manages the technical and scientific activities for NASA's Near-Earth Object Program of the Science Mission Directorate in Washington. JPL is a division of the California Institute of Technology in Pasadena.

For more information about asteroids and near-Earth objects, visit: http://www.jpl.nasa.gov/asteroidwatch Updates about near-Earth objects are also available by following AsteroidWatch on Twitter at http://www.twitter.com/asteroidwatch.



STAR TREK! INTO DARKNESS



Storyline

When the crew of the Enterprise is called back home, they find an unstoppable force of terror from within their own organization has detonated the fleet and everything it stands for, leaving our world in a state of crisis. With a personal score to settle, Captain Kirk leads a manhunt to a war-zone world to capture a one man weapon of mass destruction. As our heroes are propelled into an epic chess game of life and death, love will be challenged, friendships will be torn apart, and sacrifices must be made for the only family Kirk has left: his crew. Written by Paramount Pictures









STAR TREK! INTO DARKNESS











STAR TREK INTO DARKNESS











STAR TREK! INTO DARKNESS







STAR TREK! INTO DARKNESS







STAR TREK INTO DARKNESS









A guy is driving around Newfoundland and he sees a sign in front of a house that says "Talking Dog For Sale."

He rings the bell and the owner tells him the dog is in the backyard. The guy goes into the backyard and sees a Labrador Retriever sitting there.

"You talk"? he asks.

"Yes, I do," the Lab replies.

"So, what's your story"?

The Lab looks up and says, "Well, I discovered that I could talk when I was pretty young. I wanted to help the government, so I told CSIS about my gift, and in no time at all, they had me jetting from country to country, sitting in rooms with spies and world leaders, because no one figured a dog would be eavesdropping. I was one of their most valuable spies for eight years running."

"But the jetting around really tired me out, and I knew I wasn't getting any younger, so I decided to settle down. I signed up for a job at the airport to do some undercover security wandering near suspicious characters and listening in. I uncovered some incredible dealings and was awarded a batch of medals. I got married, had a mess of puppies, and now I'm just retired."

The guy is amazed. He goes back in and asks the owner what he wants for the dog. "Ten dollars," the man says.

"Ten dollars? This dog is amazing. Why on Earth are you selling him so cheap"? "That ole dog's a danged liar. He never did any of that stuff."







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Bureau Of Communication

I saw these floating around both Pinterest and Tumblr, and knew I had to find them so I could share them with you.

The Bureau of Communication offers you a fine array of forms to use to communicate. Forms like: a Declaration of Romantic Interest (that could be handy for Valentine's Day), Unsolicited Feedback, Observing of a Holiday, Airing a Grievance, a Formal Apology, Statement of Gratitude, Official Invitation, and Acknowledgement of an Occasion to name a few.

How does it work? Well, you fill out the form of your choice, following the guidance on the form and then share it via e-mail or Facebook with the intended recipient. Don't forget to select what to stamp your message by choosing an option from the drop down box beneath the form.

These forms provide a hilarious way to send invitations or announce romantic interest, and an assertive way to announce unhappiness or grievances.

Check them out today!

http://www.bureauofcommunication.com/

~Amanda

www.WorldStart.com



NAME THE MOVIE





























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♠ FROM THE EDITOR ♠

Dear Students:

With all the hype about ST: Into Darkness, I have decided to include a bunch of pics (that are available that is) of the new movie which comes out on May 17, 2013. Where will you be when the movie hits the big screen? Well, I intend to be first in line and if I have to, I will have my sleeping bag, pillow, and my pup-tent there. Anyway, it's nice to be in line with my fellow fans when our hearts start to beat a little faster as we enter the theater.

Enjoy your new issue of the Monitor. If you have any suggestions as to what you would like to see in here, please contact me.

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



