Need an email campaign consultant? Software developer?
Need an abuse desk consultant? Run an abuse desk and need tools?

dns www.stregis.ac

www.stregis.ac resolves to 216.171.217.188

Mail for www.stregis.ac is handled by mail3.marketrends.net.stregis.ac (1)

whois -h magic www.stregis.ac

whois -h whois.nic.ac stregis.ac

NIC Whois Server Version 3.5.1 (ICB plc)

Domain Details

STREGIS.AC (DOM-60818)
saint regis university 7 broad st. monrovia na na liberia

Created : May 7 2003.
Expires : May 7 2004.
Last Updated : May 7 2003.

Admin Contact

Dr Thomas Carper (info@saintregis.edu.org)  
Saint Regis University (SRU)  
611 Pennsylvania Avenue SE #211 Washington DC . 2003-4303 USA  
Phone : 1 202 478 0699, Fax : 1 202 478 0699

Technical Contact

Pearson, Kenneth (web@universityservices.net)  
A + Computing  
7 broad street Monrovia na na Liberia  
Phone : 1 202 478 0699, Fax :

Nameservers

SVR1.USDegrees.USDegrees.COM
SVR2.USDegrees.USDegrees.COM

traceroute www.stregis.ac

http://www.hep.uiuc.edu/LCRD/frc_report/zoothemis/____new_stuff/__domain_registration... 11/05/2004
www.stregis.ac resolves to 216.171.217.188

Do not contact either Los Nettos (In.net) or Centergate Research Group (centergate.com) based on the results of this traceroute.

| 3  | 4.24.4.249 | 9.765 ms | gigabitethernet5-0.lsanca1-cr3.bbnplanet.net |
| 4  | 4.24.4.2   | 9.200 ms | p6-0.lsanca1-cr6.bbnplanet.net [AS1/AS3356] |
| 5  | 4.24.5.49  | 7.330 ms | p6-0.lsanca2-brl.bbnplanet.net [AS1/AS3356] |
| 6  | 64.159.4.29 | 9.498 ms | unknown.Level3.net (PDR IDNS) [AS3356] Level 1.00 |
| 7  | 209.247.9.150 | 7.896 ms | unknown.Level3.net (PDR IDNS) [AS3356] Level 1.00 |
| 8  | 64.152.192.74 | 9.933 ms | sprint-level3-oc48.LosAngeles1.Level3.net [AS1239] sprint |
| 9  | 144.232.8.100 | 218.652 ms | sl-st20-la-3-0.sprintlink.net [AS1239] sprint |
| 10 | 144.232.20.125 | 6.953 ms | sl-bb20-ana-4-3.sprintlink.net [AS1239] sprint |
| 11 | 144.232.20.101 | 12.196 ms | sl-bb24-sj-10-0.sprintlink.net [AS1239] sprint |
| 12 | 144.232.20.180 | 14.542 ms | sl-bb21-stk-12-0.sprintlink.net [AS1239] sprint |
| 13 | 144.232.4.17  | 14.918 ms | sl-gw29-stk-8-0.sprintlink.net [AS1239] sprint |
| 14 | 160.81.5.202  | 28.806 ms | sl-foothill-6-5.sprintlink.net |
| 15 | 216.171.194.2 | 21.748 ms | main1.core1.dpe.net |
| 16 | 216.171.124.18 | 84.698 ms | gw01.core1.dpe.net |
| 17 | 216.171.217.188 | 28.627 ms | stregis.ac |
HAMPTONBAYU.COM

Website Title: Hampton Bay University
Server Type: Apache/1.3.28 (Unix) FrontPage/5.0.2.2634 mod_ssl/2.8.15 OpenSSL/0.9.7b PHP/4.3.3 (Spry.com also uses Apache)
IP Address: 216.171.216.106 (ARIN & RIPE IP search)
IP Location: United States - California - Placerville - Foothill Net
Record Type: Domain Name
Monitor: Monitor or Backorder
Wildcard search: 'hamptonbayu' or 'hampton bay' in all domains.
Other TLDs: .com .net .org .info .biz .us
Name Server: SVR2.MARKETTRENDS.NET SVR4.MARKETTRENDS.NET
ICANN Registrar: NAMESDIRECT.COM, INC.
Created: 08-jun-2002
Expires: 08-jun-2004
Status: ACTIVE

Registrant:
Dixie Randock
14525 Newport Highway
Mead WA 99021
Mead, WA 99021
US

Registrar: NAMESDIRECT
Domain Name: HAMPTONBAYU.COM
Created on: 08-JUN-02
Expires on: 08-JUN-04

http://www.hep.uiuc.edu/LCRD/ftc_report/zoothemis/____new_stuff/hampton_bay/ham... 11/05/2004
Last Updated on: 06-DEC-02

Administrative Contact:
  Randock, Dixie  info@universityservices.net
  14525 Newport Highway
  Mead WA 99021
  Mead, WA 99021
  US
  800 290 0021

Technical Contact:
  Support, NamesDirect.com  support@namesdirect.com
  Visit us at
  www.NamesDirect.com CA 95030
  www.NamesDirect.com, CA 95030
  US
  +1.6044346517

Domain servers in listed order:
  svr2.marketrends.net
  svr4.marketrends.net

End of Whois Information
Professor Richard Hoover, B.S. (Psychology); B.A. (Criminal Justice Administration); M.S. (Environmental Safety and Health); Ph.D. (Public Safety Education); Doctor of Psychological (Clinical Psychology); Doctor of Business Administration; and a Doctor of Education (Educational Administration and Supervision). Specializing in Environmental Science, he was awarded the highest medal of the Russian Academy of Sciences and was awarded the Honor Medal of the Russian Academy of Sciences and Doctor of Science. His research focuses on developing new methodologies for the protection of the environment.

Since 1992, he has been employed in various capacities as a consultant for environmental management, safety, and environmental science. His experience includes developing and implementing strategies for environmental protection, health and safety, and environmental compliance. He has managed large-scale projects and has experience in project management and environmental consulting. He is currently working on a new effort to develop and implement new strategies for environmental protection and safety in the region.
proprietary security force consisting of 48 employees. He has worked in the area of criminal justice client behavioral health management. From managing the behavior modification and accountability of persons on probation, parole, and work release programs, to working with county, state, and federal inmates at community based correctional facilities. He has been on the Community Advisory Board for the County Drug Court for six years. In addition to having written the entire degree curricula for the environmental science, environmental engineering, occupational safety and health, and health science degree programs at the undergraduate and graduate degree levels for three universities, he is credited with the design and development of the country's first non-traditional degree program in environmental science.

Dr. Hoyer is the former Chair of the Environmental and Safety Engineering Department at Kennedy-Western University; an Adjunct Professor for the MBA program at Newport University; an Instructor at Comming Community College, for their safety (OSHA) and environmental (EPA) compliance programs; and he has taught the Educational Methodology course as an Adjunct Instructor at the New York State Academy of Fire Science. He is currently an education administrator and teaches psychology at a local college.

His community involvement includes being the Director of Safety and Health Education for an American Red Cross chapter for five years; as a New York State Certified, Emergency Technology Instructor, taught medical students, nursing students, and hundreds of thousands of emergency room medical personnel for eight years; trained the Guardian Angeles Safety Patrol in New York City, in criminal law, justifiable use of physical force, laws of citizens arrest, karate and defensive tactics.

Dr. Hoyer holds national credentials as a Registered Environmental Professional (1988-1998); Diplomat in Environmental Sciences; Certified Security Professional;

New York State Certified Fire Instructor; New York State and New York Certified Fire Investigator; and New York State Bureau for Municipal Police, Certified Police Instructor. He is included in the 1992 through 1998 editions of "Who's Who in Environmental Education and Management" and he is listed in the 1994 through 1997 editions of "Who's Who in Business Administration".

Dr. Hoyer's hobby has been practicing Isshin Ryu karate for the past 25 years where he has reached the level of fourth degree blackbelt. He has taught karate privately and for small groups over the last 15 years. He was nominated and inducted in the World Wide Martial Arts Hall of Fame as "Blackbelt of the Year" for both 2000 and 2001.

Over the last five years, Dr. Hoyer has continued his education with a Postgraduate Diploma in Forensic Psychology, a Postgraduate Diploma in TESOL, and he is completing work on a Postgraduate Certificate and Diploma in Environmental Engineering Management.

His work in the area of community-based corrections, has afforded him the opportunity to receive professional credentials in that arena through the National Association of Forensic Counselors. He holds the Certified Criminal Justice Specialist designation; the Master Addictions Counselor designation; Diplomat status, and the coveted nationally Certified Clinical Psychopathologist credential.

The internationally renowned scientist, Professor Dr. Hans J. Kempe is presently President of PRIME International AG, in Switzerland, a Research Institute of modulated energies in the field of biophysics. He obtained an M.S. in Mechanical Engineering; B.S. in Physics; M.S. in Physics; PhD in Biophysics; and an N.D. in Naturopathy.

Dr. Kempe was born in Dresden, Germany and moved in the early 70's to Venezuela and then on to the USA to
complete his education. During his 10 years of work for the US-Aerospace/NASA, he was one of the lead scientists of K&A Engineering, design specialist by the DEUTSCH Company, chief engineer of Aero Electric Connector Inc. and technical consultant to companies like General Dynamics and G&H Technology. This experience and studies in the field of Biophysics, paved the way for his research of the modulation of the genetic-biophysical characteristics of the human cell. The discovery of the 62 frequencies as cell-building blocks and the decoding of the energetic hereditary substance formula (ME)C2 of organic matter, led him to the development of the therapeutically GKA-System.

In addition to his Research in the field of Biophysics and Energy Medicine, he is since 1977 President of OSOCO Inc., a company which deals with Oil spills and chemical contamination of soil and sand. The company has built an Oil skimming and Sand/Soil cleaning system, patented by Dr. Kempe.

After leaving the US-Aerospace Center in 1990, he went to San Jose/CA and teamed up with experts in the field of electronics and designing of scientific-medical equipment. In 1991, he became Vice President/CTO of Compumedic Lab, Inc. Under his leadership, medical therapy devices, named PXL-100, was designed, built and later used to treat thousands of cancer patients and other diseases worldwide. Inspired by the success of the PXL-100, he travelled to over 40 countries educating people of using his invention. Over 80,000 people went to his seminars, 500,000 have studied his Website.

Staff members of leading Universities such as Stanford, Humboldt and Mindanao State organized full-scale studies for AIDS, Diabetes, MS and ALS as priority research projects. The Foundation of Alternative Medicine, Washington, has recently listed Professor Dr. Kempe and his GKA-System as guideline of Alternative Cancer Treatments.

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11/05/2004
Washington State Department of Revenue
State Business Records Database Detail

TAX REGISTRATION NUMBER: 600592860
UBI: 600592860
LEGAL ENTITY: RANDOCK SR STEVEN K
DOING BUSINESS AS: ST REGIS ACCOUNTING

MAILING ADDRESS:
14525 N NEWPORT HWY STE 3F
MEAD, WA 99021-9636

BUSINESS LOCATION:
14525 N NEWPORT HWY STE 3-F
MEAD, WA 99021-0000

OWNER TYPE: SOLE PROPRIETOR
ACCOUNT OPENED: 02/10/2004
ACCOUNT CLOSED: OPEN
STANDARD INDUSTRIAL CODE: 8721

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http://www.dor.wa.gov/content/brd/Results.aspx?Valid=Yes&RequestType=1&Criteria=st+regis &City=

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