COMMITTEE ON ACADEMIC AND STUDENT AFFAIRS
Tuesday, June 19, 2012

SUBJECT: REQUEST FOR APPROVAL OF HONORARY DOCTORATE NOMINATIONS

PROPOSED COMMITTEE ACTION

Request for approval of the conferral of Honorary Doctorates on Jay Salkini, Joan Rosmarin Chodorkoff, and Bernard Chodorkoff.

BACKGROUND INFORMATION

University Policy 2.3 (Honorary Doctorates) specifies that those nominated for Honorary Doctorates be recommended to the FAU Board of Trustees by the University Faculty Senate Honors and Awards Committee, the Provost and the President. Three candidates are being recommended:

Jay Salkini has been nominated by Mohammad Ilyas, Dean of the College of Engineering and Computer Science. A BSEE and MSCE graduate of FAU, Mr. Salkini started his own company, Tecore Networks, with a focus on wireless communication networks. His visionary approach has revolutionized the delivery of communication services and created opportunities for the next generation of wireless communication. His technical contributions have been recognized through his patents and numerous awards, including the FAU National Alumni Association Hall of Fame award.

Dr. Joan Rosmarin Chodorkoff and Dr. Bernard Chodorkoff have been nominated for Honorary Doctorates by William Miller, Dean of University Libraries. The Chodorkoffs have had distinguished careers as educators and mental health professionals, and have made important contributions to both the practice and literature of psychology, psychiatry and psychoanalysis. They have greatly enriched the cultural resources of the FAU Libraries by donating their extensive and extremely valuable contemporary cultural fine arts and crafts collection, including works by renowned artists Dale Chihuly, Ed Rossbach, William Morris and Clifford Rainey.
IMPLEMENTATION PLAN/DATE

If approved, these Honorary Doctorates will be conferred at a future commencement ceremony.

FISCAL IMPLICATIONS

N/A
Memorandum

To: Brenda Claiborne, Provost and Chief Academic Officer

From: Mohammad Ilyas, Interim Dean

Date: March 12, 2012

Subject: Nomination for Honorary Doctorate Degree – Jay Salkini

It is my pleasure to nominate Mr. Jay Salkini (BSEE’85 and MSCE’90) for an honorary doctorate degree from Florida Atlantic University. Mr. Salkini is a truly exceptional individual and his achievements far exceed the level expected for this honor.

Mr. Salkini received his BS degree in Electrical Engineering in 1985 and his MS degree in Computer Engineering in 1990 from Florida Atlantic University. In 1991, he started his own company – Tecore Networks, with focus on wireless communication networks. Through his company, he has designed and developed products that have brought communication opportunities to millions of people around the globe including Libya and Afghanistan. His technologies have assisted not only commercial sectors but also the government and the military with off-the-shelf rapidly deployable wireless communication products.

Tecore has thrived under the leadership of Mr. Salkini primarily because of its innovative products and communication solutions. His visionary approach has not only revolutionized the delivery of communication services but has also created opportunities for the development of next generation of wireless communication. His technical contributions have been recognized through his patents and numerous awards he has received. His list of awards includes FAU National Alumni Association Hall of Fame award.

I still remember when Mr. Salkini was a student in the College of Engineering and Computer Science. It is amazing to see his accomplishments in such a short duration of time. He is highly deserving and is strongly recommended for this honor. I have attached his CV and a letter of endorsement with this memo. If you need additional information, please feel free to contact me.
January 5, 2012

Borko Furht, Ph.D.
Chairman and Professor
Department of Computer & Electrical Engineering and
Computer Science Director of the NSF
Industry/University Cooperative Research Center
Florida Atlantic University
777 Glades Road
Boca Raton, Florida 33431

Dear Dr. Borko:

It gives me great pride and pleasure to recommend one of my dearest friends and business partners, and one of telecommunications’ top visionary and successful leaders for the past 20 years, Jay Salkini.

After entering the telecommunications field as a young engineer, Jay decided to start his own company in 1991 with a focus on the then-forthcoming opportunities in scalable wireless communications. Through the years he has pioneered a path in wireless communications that has spanned the globe and brought communications to millions of people, while registering and introducing seven patents.

After water, food, and shelter the most immediate sought after element in life is human communication and interaction. Under Jay’s leadership, Tecore brought cellular communication to the lives of people who previously had never experienced it. In many of those areas, traditional wire line devices were not available. The humanitarian contribution of enabling communications transcends the mere business success of Tecore.

Through the rise and fall of the dot com bubble and through the current challenges in the global economic environment, Tecore has not only survived, but successfully thrived under Jay’s leadership. Under visionary guidance and a focus on the long term technical viability of the company and product set, Tecore has been able to outperform and outlast other competitors in the market. It also produced pioneering products at the forefront of the industry for 20 years. While these products could address high population centers and large scale networks, Jay focused on scalable targeted niche opportunities that were often not serviced by large manufacturers.

As previously mentioned, Tecore’s work spanned the globe. Examples of these projects include, but are not limited to:

1. Libya, 2011 -- After Qadaffi disabled the wireless networks in the rebel-controlled areas, families were left stranded in the most dire of war conditions without any ability to communicate with their loved ones. Facing the prospect of fighting a war without communications equipment, the Libyan rebels also required a solution to enable their
cellular network communications on the front lines. Tecore responded with an immediate and effective solution that recreated the key network elements required to return cellular communications to millions of Libyans living in those war zones.

2. Mississippi, 2010 – In response to the critical problem of illegal cell phone communications, Tecore responded with an immediate and effective solution. Designed to block illegal communications from inmates while still permitting prison staff to communicate, the system has blocked nearly 2 million communications to date, and stands as the reference example of how to address the illegal communications epidemic.

3. Somalia, 2006 – Tecore installed and implemented commercial communications in some of the hardest hit conflict areas of the country. Today the network continues to provide service to the people of Somalia.

4. Eritrea, 2004 – Tecore installed the first country-wide cellular network for the nation

5. Iraq, 2004 – Tecore equipment was deployed to help establish one of the first wireless networks in the country post-Saddam Hussein.


7. Afghanistan, 2002 – Six weeks after the Taliban-controlled capital of Kabul fell to the coalition forces, Tecore deployed a commercial GSM system in five cities across the country. This was the first wireless communications system available for the population of the war-torn country of Afghanistan.

8. Southern Sudan, 2000 – Tecore installed the first wireless network in that region, which just recently became a sovereign country.

9. Rural USA, Mid 1990’s – Tecore enabled over 30% of the US operators to establish and deploy second generation (2G) networks in Rural America. From Kentucky to Texas, Kansas to Alaska, Tecore’s solutions addresses a niche in the market, allowing an economical build-out solution for rural locations.

With the courage to take on challenging opportunities that make a difference, Tecore’s global reach has impacted the lives of populations worldwide. From providing the first commercial network in Afghanistan in 2002 to last summer’s actions assisting Libyan war-ridden families, Tecore has stood at the forefront of communications technology. The decision to pursue these opportunities with the vision and strategy to make them successful has defined Jay’s career.

In his 20 years of ownership of Tecore, Jay has not only revolutionized the delivery of systems and technology in the market, but the advancements and contributions made in the industry have paved the way for the next generation of wireless communications.
Jay has been granted four patents, along with three more pending. Two of the registered patents facilitate the use of phones on airplanes, and were conceived at a time when the use of phones was unequivocally banned onboard. However, as airlines are currently searching for ways to enable the use of cellular phones, one understands the scope of Jay’s vision.

Many of the key elements of the Tecore solutions incorporated years, even decades, ago as foundational in the product set are only today being adopted by the larger companies. What are today seen as common sense ideas such as off-the-shelf hardware, open operating systems and full IP-based solutions were viewed at the time by many with much skepticism and disdain.

Under Jay’s leadership, Tecore continues to pioneer new markets, while expanding the reach of the company’s technology. These areas of contribution are not limited to commercial communications. The systems and technologies of Tecore have assisted the government and military in their pursuit of bringing commercial, off-the-shelf wireless technologies to the bases and battlefields, as well as to disaster-stricken areas. Again, with the foresight to see the opportunity in this market, Jay’s leadership kept a sharp focus internally on the adaptation of the commercial product line to address the unique needs of this market segment while maintaining the compatibility and compliance with the commercial standards. Today, Tecore solutions are used by militaries, both domestically and internationally. The communications these systems facilitate not only bringing the military modern wireless communications, they are saving lives.

Looking across the current landscape of technology companies, most of them make widgets; it is but a select few that make a difference. Tecore’s role in the global proliferation of wireless communications has paved the way for the recovery and modernization of remote and rural areas around the world. Jay Salkini has pioneered the way forward, and I am honored to have been part of this distinguished journey.

Sincerely,

Casey Joseph
Chief Technology Officer
WORK EXPERIENCE

TECORE Networks, Columbia, MD 1991 – present
Founder, President & CEO
Founder of a multi-hundred-million dollar company with extensive experience in the wireless switching field in the areas of product development, system integration and business development. Experience and duties included marketing, engineering, operations, sales, development and the establishment of TECORE’s product line, sales channels and Joint Ventures.

Nortel, Richardson, TX Aug. 1989 – Apr. 1992
Wireless/Call Processing Development Consultant
Worked as a consultant on the development of intersystem roaming protocols and wireless application features.

Development Engineer – Signaling System 7
Developed software for telecommunications switching systems.

EDUCATION

Masters of Computer Engineering May 1990
Florida Atlantic University, Boca Raton, FL.

Bachelor of Science in Electrical Engineering May 1885
Florida Atlantic University, Boca Raton, FL.

ACCOMPLISHMENTS AND RECOGNITIONS

Patents
- Multi-protocol wireless communication apparatus and method:
  - U.S. Patents No. 7,733,901 June 2010
  - U.S. Patents No. 6,912,230 June 2005

- Position location for airborne networks:
  - U.S. Patent No. 7,460,866 December 2008

Three-time winner of the Global Mobile (GSM) Award
1. Best Roaming Product or Service. February 2007


White House Business Leaders’ Briefing November 2011
Recognized by the White House, and recommended by the Governor of Maryland, as a business leader in the state of Maryland. Invited to share success story and discuss recommendations for national economic recovery.

Wireless Networks in war-stricken areas in Libya April 2011
Established a wireless network for families in rebel-held areas during the Libyan uprising. This came after Qaddafi cut off their network leaving them stranded in a war zone without any communications. Facilitated the reconnecting of family members and friends, along with rebel communications.

E&U National Alumni Association Hall of Fame June 2009
Recognized by alma mater for success and accomplishment.

First Wireless Networks in Afghanistan, Guinea Bissau, Eritrea, and S. Sudan January 2000-2004
Established the first wireless networks in the aforementioned countries bringing to many families the first form of electronic communication.

Wireless Communications in the Battlefield May 2011
Pioneered the implementation of wireless broadband in the battlefield. Solutions enable soldiers and rescue workers to leverage broadband data in battlefields and disaster-stricken areas.

LANGUAGES

Arabic: Fluent conversation, reading and writing
German: Basic conversation
Email from the Honors and Awards Committee on Jay Salkini.

Diane Elias Alperin, Ph.D
Associate Provost
Florida Atlantic University
777 Glades Road
Boca Raton, Florida 33431
(561) 297-3068
FAX 561-297-3942
alperind@fau.edu

From: Michelle Larocque
Sent: Tuesday, March 27, 2012 9:12 AM
To: Sunil Babbar; Evangelos Kaisar; James Kumi-Diaka; James Wetterer; Tammy Knipp; Theris Touhy; Wen Shen
Cc: Diane Alperin; James Capp
Subject: RE: Nomination of Jay Salkini for Honorary Doctorate

Good Morning,

The UFS Honors and Awards Committee has reviewed the nomination materials in consideration of the request to grant an Honorary Doctorate to Mr. Jay Salkini.

Based upon a unanimous favorable vote from members of the committee, I am conveying to you our committee’s recommendation to grant an Honorary Doctorate to Mr. Salkini.

If I can be of any further help, please let me know.

Best,
Michelle
Chair of the UFS Honors & Awards Committee

Dr. Michelle LaRocque
Associate Professor
Florida Atlantic University
College of Education
777 Glades Road
Boca Raton, FL 33431
larocque@fau.edu
MEMORANDUM
March 6, 2012

To: Office of the President
   Office of the Provost

From: Dr. William Miller
       Dean of University Libraries

Re: Honorary Doctorate Nomination for Bernard and Joan Chodorkoff

I would like to nominate Dr. Bernard Chodorkoff and Dr. Joan Rosmarin Chodorkoff as candidates for honorary doctoral degrees from Florida Atlantic University, to be awarded at the December 2012 commencement ceremonies.

The Chodorkoffs have earned doctoral degrees, and they have had distinguished careers as educators and mental health professionals, practicing in Michigan. Dr. Bernard Chodorkoff has a Ph.D. in psychology from the University of Wisconsin and an M.D. from Wayne State University. Dr. Joan Chodorkoff has a Ph.D. in psychology from Wayne State University. Their CVs are attached. They are now retired and living in Delray Beach.

The Chodorkoffs have greatly enriched the cultural resources of the FAU Libraries by donating their extensive and extremely valuable contemporary fine arts and crafts collection, which includes works by renowned artists Dale Chihuly, Ed Rossbach, William Morris, and Clifford Rainey.

The Chodorkoffs are highly accomplished professionals who have made important contributions to both the practice and literature of psychology, psychiatry and psychoanalysis. They are valued friends of Florida Atlantic University and most worthy of being recognized with honorary doctorates in humane letters.
Bernard Chodorkoff, Ph.D., M.D.

Date of Birth: July 25, 1925

Place of Birth: Brooklyn, NY

Military Service: U.S. Army, January, 1944 to April, 1946

EDUCATION


TRAINING AND WORK EXPERIENCE

Mendota State Hospital, Madison, Wisconsin. June 1949 to September 1949. 20 Hours per week. Clinical Psychologist.

V.A. Mental Hygiene Clinic, Madison, Wisconsin – September 1949 to October 1950. 20 hours per week. Clinical Psychologist Trainee

Dane County Child Guidance Clinic, Madison, Wisconsin. October 1950 to September 1951. 20 hours per week. Child Psychologist, Intern.


University of Wisconsin Psychology Department. September 1952 to February 1953. Research Assistant.

V.A. Hospital, Dearborn, Michigan. August 1953 to August 1956. June 1957 to September 1957. 40 hours per week. Staff Psychologist.

Highland Park Department of Health Alcoholism Treatment Center, 351 Glendale, Highland Park, Michigan. June 1958 to July 1960. 40 hours per week for 6 months; 10 hours per week for 18 months.


Sinai Hospital, Detroit, Michigan. 1969-1979. Director, Psychiatric Research

Private Practice, Psychiatry and Psychoanalysis, 1964-


**FACULTY APPOINTMENTS**

Wayne State University, Department of Psychiatry. July 1, 1964 to present
   Associate Professor. Retired.

Wayne State University, Department of Psychology. July 1, 1965 to June 1969, Adjunct Assistant Professor. July 1969, Adjunct Associate Professor. Adjunct Professor, 1975. Retired.

Michigan Psychoanalytic Institute; Lecturer, 1972

Palm Beach Community College. 1995-2000

**HOSPITAL OR OTHER PROFESSIONAL APPOINTMENTS**

Sinai Hospital, Detroit – Senior attending staff, 1969 – 1989; Associate Staff, 1989. DMC – Corresponding Staff, 1998.

Providence Hospital, Southfield – Attending Staff; Chair, Education Committee 1984 – 1989. Resigned 1997.

Beaumont Hospital, Royal Oak – Visiting Staff.


Suncoast Gerontology Center and South Florida University – Visiting Professor. February 1985.

MAJOR PROFESSIONAL SOCIETIES:

American Psychological Association, Phi Beta Kappa, American Psychiatric Association (Fellow, May 1969), Michigan Society of Psychiatry, American Medical Association, Michigan State Medical Society, Oakland County Medical Society, American Psychoanalytic Association, Michigan Psychoanalytic Society, Michigan Association for Psychoanalysis, American Association for Geriatric Psychiatry, Michigan Society for Clinical Gerontology.

LICENSURE AND CERTIFICATION:


HONORS, AWARDS:


SERVICE:


Chairman, various committees.
Chair, Commission on Aging: 1986-1990.

Michigan Psychoanalytic Society – Secretary 1974-1974
President-Elect 1982-1984
President 1984-1986

Michigan Association for Psychoanalysis – President Elect 1984-1986
President 1986-1990

Michigan Society for Clinical Gerontology – Founder and Chair 1979 – present

Michigan Psychoanalytic Institute – Admissions Committee; Treatment Clinic
TEACHING:

At Wayne State University since 1953 in Psychology Department.

At Wayne State University College of Medicine since 1961, Psychiatry.

At Detroit Psychiatric Institute taught courses on:
   Psychotherapy; Hysteria; Character Development; Aging and Adult Development;
   Research Methodology; Supervision of Psychotherapy and of patient assessment and
   Evaluation.
   Serve as advisor to psychiatric residents.

At Etta Ress Institute, Palm Beach Community College taught:
   The Later Years: Challenges and Opportunities
   Loving Relationships
   Gender Differences

Adult Development – Taught for candidates of Southeast Florida Institutes for Psychoanalysis. 2000.

Consultation to Jewish family service staff. Ruth Rales in Boca Raton. 6 sessions, 1999.

Board of Southeast Florida Institutes for Psychoanalysis. Co-chair, Admissions and Recruitment
Committee 2000-2010.
   Supervised individual’s clinical work.
   Taught clinical courses.

GRANT SUPPORT:

When serving as Director of Research at Detroit Psychiatric Institute had grant support from:
   State of Michigan Alcoholism Research.
   Wayne State University College of Medicine faculty grant.
   Private Agencies interested in Alcoholism Research
   Drug company grants.

PUBLICATIONS:

   Psychol., 1952, 15:43.


   10:266


17. Perceptual and Affective Responses of Alcoholics to Threat. Research Reports, Detroit Psychiatric Institute, 1967, 45-58.


23. Loss, Mourning, Depression and Depletion.
Psychiatric Annals,
January, 1982, Volume 12 #1
pp. 128-144

24. Working with Aggression: Comments and Discussion.
Journal of the Philadelphia Association for Psychoanalysis
Vol. VIII, Nos. 1 and 2, 1981
pp. 77-92

25. Psychoanalysis and Psychoanalytic Psychotherapy
of the Older Patient: Introduction and Prologue.
Journal of Geriatric Psychiatry
Vol. 15, #1, 1982
pp. 5-10


CURRICULUM VITAE

BIOGRAPHICAL: Joan Rosmarin Chodorkoff, Ph.D.

ACADEMIC: Marietta College 1946-50 B.A.
University of Wisconsin 1950-51
1952-53 M.A.
Wayne State University 1957-60 Ph.D.
University of Chicago Counseling Center 1951-52

CERTIFICATION: State of Michigan – Licensed Psychologist #000029 (Retired)

ASSOCIATIONS: Phi Beta Kappa
American Psychological Association, Division 39 – Section I
Council for National Register of Health Service Providers in Psychology
Michigan Psychological Association
Detroit Psychological Association (Secretary/Treasurer 1958-59)
American Orthopsychiatric Association (Fellow – 1968)
Oak Park Youth Guidance Board 1963-64
Michigan Association of Consulting Psychologists (Membership chairperson 1975-76)
Southeast Florida Institute for Psychoanalysis (Board member. Co-chaired Admissions and Recruitment Committee 2002-2010

POSITIONS: Faculty – Etta Ress Institute, Palm Beach Community College, 1995-2000
The Later Years: Challenges and Opportunities
Loving Relationships
Gender Differences

Adult Development – Four sessions to candidates of SEFIPP, 2000

Clinical consultation to Jewish family service staff. Ruth Rales in Boca Raton. 6 sessions, 1999. J. Faffer, Ph.D., Director.
Individual staff presented difficult clinical cases. We lead discussion and our impressions.


Supervising Psychologist – Flint Child Guidance Clinic, 1984-1992
Supervised social workers and psychologists
Consulted with the infant program which provided support for adolescent mothers who did not bond with their infants in hospital
Supervised psychology staff and interns in the outpatient children’s unit, adult unit, substance abuse unit and emergency unit.


Lecturer – Northville State Hospital, First Year Residents in Psychiatry, 1972-74.

Associate Professor – Acting Director, Children’s Psycho-diagnostic Center, University of Detroit, 1970-1971.

Consult with staff and see patients
Supervise licensed psychologist in clinical work

Adjunct Assistant Professor – Wayne State University, Psychology Liberal Arts, 1967-present.
Associate – College of Medicine, Pediatrics, 1967-69.

Staff – Adult Psychiatric Clinic, part-time, 1964-66.

Faculty – Wayne State University
Psychology – Liberal Arts, “Psychoanalytic Theory” 1964

Faculty – University Center for Adult Education
“Behavior Disorders of Childhood” 1962
“Behavior Difficulties of Childhood” 1963

Chief Psychologist – Children’s Psychiatric Emergency Clinic at Detroit Receiving Hospital, 1959-1962
Clinical work with in and outpatients and families
Consults with hospital staff
Supervision of diagnostic and therapy of psychology interns and psychiatric residents

School Diagnostician – Wyandotte Board of Education
Part-time, 1956

Psychologist – Children’s Center of Wayne County 1954-60

Instructor – Pestulozzi-Froebal Teachers’ College 1951

Psychometrist – University of Chicago
Nursery School, 1951-52
PRESENTATIONS:

“Infant Ego Development as a Function of Mother-Child Interaction”
Merrill Palmer – 1960 (Doctoral Dissertation)

“The Use of Clinical, Diagnostic Testing with Children”
Michigan Academy of Science – 1960

“Pediatrics-Psychiatric Referrals in a General Hospital”,
with G. Bryan, M.D. – M.A.N.C.P. – 1961

“A Child Who Was Afraid to Read” – Case presentation
Michigan Psychological Association – 1961

E. Miller, MSW; C. O’Brien, MSW; American Orthopsychiatric Association – 1962

“How Serious and How Extensive Are the Problems of our College Youth?”
National Council of Jewish Women – 1966

“The Role Parents Play in the Development of Male and Female Identification of Children”
College of Education, Lansing, 1967

“Evidence that Growth Retardation in the Maternal Deprivation Syndrome Is Secondary to an
Inadequate Intake of Calories”, with C.F. Whitten, M.D.; J. Fischoff, M.D.; M. Pettit, MSW – Midwest Society for Pediatric Research - 1967

Symposium Organizer and Chairperson – “Re-Evaluation of the Alternatives: Institutionalization
vs. Family Placement in Terms of Current Knowledge of Mothering Needs” – American
Orthopsychiatric Association – 1968

“Irksome Behaviors in Young Children” – Detroit Association of Educators of Young Children – 1968

“Teaching Children About Sex”, One-day workshop, Gesu Parish School, 1969

“Teaching Children Who Are Difficult to Teach” – Two-day workshop – Highland Park Willard
Elementary School – 1970


Chairperson, Symposium on Day Care – American Orthopsychiatric Association, 1972

Paper – Medical Seminar – “Psychosomatic Symptoms in Adolescent Girls as an Alternative to
Antisocial Behavior” - 1973

Paper – Birmingham Association of Parents of Academically Talented Children
“The Needs of Academically Talented and Gifted Students”, October 1974
PRESENTATIONS:
(Continued)

“The Gifted Child Syndrome” – Michigan Association for Gifted Children, May 1975

Invited lectures at Providence Hospital to Mental Health Staff (3), Spring 1984

Michigan Society for Psychoanalytic Psychology Discussion of Roy Schafer’s paper
“Some Difficulties with Freud’s Psychology of Women”, January, 1985

PUBLICATIONS:

“Perceptual Defense – An Integration with Other Research Findings”, with B. Chodorkoff, M.D., Ph.D. – J. of General Psychology, 1958


“Abraham Kaplan in Dallas” – Michigan Institute for Psychoanalysis Newsletter, May 1972


PROFESSIONAL ACTIVITIES:

Site Visit. Requested by American Psychological Association. To accredit a graduate program in clinical psychology. Contributed to written report. May, 1979


Site Visit. Requested by the APA to approve internship training program. Milwaukee County Mental Health Center, November 1979.


Site Visit. Requested by the APA to approve internship training program at the Institute of Juvenile Research, Chicago. Chair of the visiting team – 1983.
Email from the Honors and Awards Committee on the Chodorkoff’s...

Diane Elias Alperin, Ph.D
Associate Provost
Florida Atlantic University
777 Glades Road
Boca Raton, Florida 33431
(561) 297-3068
FAX 561-297-3942
alperind@fau.edu

From: Michelle Larocque
Sent: Wednesday, April 11, 2012 9:19 PM
To: Sunil Babbar; Evangelos Kaisar; James Kumi-Diaka; James Wetterer; Tammy Knipp; Theris Touhy; Wen Shen
Cc: Diane Alperin; James Capp; William Miller
Subject: Nomination of Dr. Bernard Chodorkoff and Dr. Joan Roemarin Chodorkoff for Honorary Doctorates

Good Evening,

The UFS Honors and Awards Committee has reviewed the nomination materials in consideration of the request to grant an Honorary Doctorate to Dr. Bernard Chodorkoff and Dr. Joan Roemarin Chodorkoff. Based upon a favorable vote from members of the committee, I am conveying to you our committee’s recommendation to grant an Honorary Doctorate to Dr. Bernard Chodorkoff and Dr. Joan Roemarin Chodorkoff. The UFS Honors and Awards Committee also made the recommendation to Dr. Miller, Dean, University Libraries that their CV’s be resubmitted as several sections were difficult to read. Dr. Miller and his staff readily assisted and I’ve attached the reformatted CV’s.

If I can be of any further help, please let me know.

Best,
Michelle
Chair of the UFS Honors & Awards Committee

Dr. Michelle LaRocque
Associate Professor
Florida Atlantic University
College of Education
777 Glades Road