

Schedule of Classes Fall 2017



Graduate Programs

Management, HR & Procurement

WEBSTER UNIVERSITY

www.webster.edu

Fall Semester: 8/21—10/20; 10/21—12/22/2017

M.A. in Human Resources Management; Master of Business Administration; M.A. in Management and Leadership; M.A. in Procurement and Acquisitions Management; M.S. in Cybersecurity; Grad. Certificate in Cybersecurity—Threat Detection; Grad. Cert. in Government Contracting

Session I August 19—Oct. 20, 2017

CSSS 5160-SM Encryption Methods and Techniques, Mon., George, 5:30-9:30 p.m. (WebNet+ with JBAB).

BUSN 5000-SM Business, DeMoss/Coward, Tu. 5:30-9:30 p.m.

PROC 5000-SM Procurement and Acquisition Management, Wed. 5:30-9:30 p.m., Berens.

PROC 6000 (Cap) Integrated Studies in Management, Mon. 5:30-9:30 p.m., Duane Mallicoat.

HRMG 5920-SM Compensation, DiChoso, Thur. (WebNet+ with JBAB), 5:30-9:30 p.m.

FINC 5880-SM Advanced Corporate Finance, Wed. 5:30-9:30 p.m.

MNGT 5650-SM Management and Strategy, Tu. 5:30-9:30 p.m., L. Brown.

SESSION II Oct. 21—Dec. 22, 2017

BUSN 6110-SM Operations & Project Mgt., Felsher, Wed. 5:30-9:30 p.m.

BUSN 5760-SM Applied Bus. Statistics, Thur. 5:30-9:30 p.m., Staff.

PROC 5820-SM Operations Management, Mon. 5:30-9:30 p.m., Garner.

MNGT 5670-SM Managerial Leadership, Tu., 5:30-9:30 p.m., Brown.

CSSS 5210-SM Cybersecurity Law and Policy, Troiani, (WebNet+ with JBAB), 5:30-9:30 p.m. Wed.

BUSN 6120-SM Managerial Econ., Tritschler, Thur. 5:30-9:30 p.m.

www.FIT.edu

Fall Semester: August 21—December 15, 2017

FLORIDA INSTITUTE OF TECHNOLOGY

Doctorate of Business Administration; M.S. in Project Mgt.;

M.S. in Project Mgt.: Conc. in Operations Research or Information Systems; M.S. in Logistics Management; M.S. in Management, Conc. in Logistics Mgt.; M.S. in Technology Mgt.

BUS 5480 Strategic Management (MBA Capstone), Mon. 5:00-8:00 p.m., Dr. R. Schaller.

BUS 5601 Essentials of Business Dev. I, Mon. 5:00-8:00 p.m., George.

MAE 5050 Finite Element Fundamentals, Mon. 5:00-8:00 p.m., Rahman.

BUS 5440 Financial Management, Tues. 5:00-8:00 p.m., Townsend

MGT 5002 Corporate Finance, Tues. 5:00-8:00 p.m., Townsend

BUS 5450/MGT 5013 Organizational Behavior, Tues. 5:00-8:00 p.m., Taylor.

BUS 5458/MGT 5101 Leadership Theory and Effective Management, Wed. 5:00-8:00 p.m., Davis.

ENM 5420 Technology Commercialization Strategies, Wed. 5:00-8:00 p.m., Manivannan.

BUS 5214/MGT 5214 Cost Principles, Effectiveness and Control, Thurs. 5:00-8:00 p.m., Townsend.

BUS 5421 Managerial Economics, Thurs. 5:00-8:00 p.m., Dr. R. Schaller.

MGT 5149 Economics for Bus. Thurs. 5:00-8:00 p.m., Dr. R. Schaller.

www.bowiestate.edu

Fall Semester I & II August 28—December 12, 2017

Master of Arts in Human Resource Development

**A degree is needed in today's workplace!
(and tomorrow's)**

BOWIE STATE UNIVERSITY

Session I 8/28—10/20

HURD 741 Organization Development, Thurs. 5:00-9:30 p.m., two Sats. TBA, 5 week course. Staff.

HURD 783 Fundamentals of Project Management, Tue. 5:00-9:30 p.m., two Sats. TBA, 5 week course. Staff.

Session II 10/23—12/14

HURD 732 Org. Behavior & Small Group Dynamics, Tu. 5:00-9:30 p.m., two Sats. TBA, 5 week course. Staff.

www.towson.edu

Fall Semester: August 23—December 20, 2017

Leadership and Reading Masters Programs

Education

TOWSON UNIVERSITY

ILPD 668 Leadership Group Dynamics, Tues. 10/3—11/7, 5:15 p.m.—8:30 p.m.; Sats. 10/7; 10/21; 11/4, 9:00 a.m.—3:00 p.m., M Moreland.

ILPD 716 Leadership of the Schools, Tues. 8/22-9/26, 5:15—8:30 p.m., Sats., 8/26; 9/9; 9/23, 9:00 a.m.—3:00 p.m., Dr. T. Haynie.

ILPD 740 Data Based Decision Making, Tues. 11/14—12/19, 5:15—8:30 p.m., Sats. 11/18; 12/2; 12/16, 9:00 a.m.—3:00 p.m., Dr. T. Haynie

ILPD 781 Supervision, Wed. 8/23-9/27, 5:15 p.m.—8:30 p.m.; Sats. 8/26; 9/9; 9/23., 9:00 a.m.—3:00 p.m., Ridgell.

REED 745 Professional Development, Wed. 8/23--12/13, 5:30 p.m.—8:00 p.m., M. Moreland.

www.ndm.edu

Fall Semester: September 9, December 11, 2017

School of Education

EDU 520-62 Curriculum & Instruction (3) Staff, Mon 6:00-8:45 p.m.,

EDU 530-62 Methods of Teaching in Sec. School: Art PreK-12 (3),

NOTRE DAME OF MARYLAND UNIVERSITY

Staff, Mon 6:00-8:45 p.m., 9/11—12/11/17.

EDU 531-62 Methods of Teaching in Sec. School: English (3) Staff, Mon 6:00-8:45 p.m., 9/11--12/11/17.

EDU 532-62 Methods of Teaching in Sec. School: Mathematics (3) Staff, Mon 6:00-8:45 p.m., 9/11—12/11/17.

EDU 533-62 Methods of Teaching in Sec. School: Science (3) Staff, Mon 6:00-8:45 p.m., 9/11--12/11/17.

EDU 537-62 Methods of Teaching in Sec. School: World Language (3) Staff, Mon 6:00-8:45 p.m., 9/11—12/11/17.

EDU 539-62 Methods of Teaching in Sec. School: Social Studies (3) Staff, Mon 6:00-8:45 p.m., 9/11-12/11/17.

EDU 547-62 Assessing Second Language Acquisition (3), K. Sheranko, Tu. 6:00-8:45 p.m., 9/12—10/24/17.

EDU 601-61 Intern.: Stu. Teach in the Sec. School, 3, TBD, Staff.

EDU 601-62 Intern.: Stu. Teach in the Sec. School, 6, TBD, Staff.

EDU 602-61 Intern.: Stu. Teach in the Elem. School, 3, TBD, Staff.

EDU 602-62 Intern.: Stu. Teach in the Elem. School, 6, TBD, Staff.

EDU 603-61 Intern.: Stu. Teach in Early Child. 3, TBD, Staff.

EDU 603-62 Intern.: Stu. Teach in Early Child., 6, TBD, Staff.

EDU 605-61 Intern.: Stu. Teach in Art N-12, 3, TBD, Staff.

EDU 605-62 Intern.: Stu. Teach in Art N-12, 6, TBD, Staff.

EDU 611-62 Intern.: TESOL, 6, TBD, Staff.

SPE 601-61 Intern.: Stu. Teach in Spec. Educ., 3, TBD, Staff.

SPE 601-62 Intern.: Stu. Teach in Spec. Educ., 6, TBD, Staff.

For confirmed days & times check WebAdvisor (<https://advisor.ndm.edu>)

www.FIT.edu

Summer Semester: May 15—July 28, 2017

M.S. in Flight Test Engineering*; Grad Certificate in Flight Test Engineering*; M. S. in Engineering Management

MAE 5050 Finite Element Fundamentals, Mon. 5:00-8:00 p.m., Rahman.

ECE 5233 Satellite Communications, Thurs. 5:00-8:00 p.m., Dr. M. Nar do, Location TBA.

Engineering & Cybersecurity

FLORIDA INSTITUTE OF TECHNOLOGY

MAE 5804 Guidance and Navigation of Aerospace Vehicles, Thurs. 5:00-8:00 p.m., Gordon.

MTH 5425 Theory of Stochastic Signals, Wed. 5:00-8:00 p.m., Dr. D. Schug.

Thesis Course CSE 5999 Thesis, Mutschler, Location and times TBA.
ENM 5200 Project Engineer (Short Course) 9/18-10/6, London.

www.advancedengineering.umd.edu

Fall Semester: August 28—December 18, 2017

Master of Engineering

AEROSPACE ENGINEERING

ENAE 631 Helicopter Aerodynamics I, (SM01)M/W 9:30--10:45 a.m., B. M. Govindarajan.

ENAE651 Smart Structures, (SM01)Tu/Th 9:30--10:45 a.m., I.Chopra.
ENAE655 Structural Dynamics, (SM01)M/W 11:00 a.m.--12:15 p.m.,

UNIVERSITY OF MARYLAND COLLEGE PARK

J. Hubbard.

ENAE684 Computational Fluid Dynamics I, (SM01)Tu/Th 11:00 a.m.--12:15 p.m., J. Baeder.

ENAE 788A Fundamentals of Explosions I, M/W 2:00-3:15 p.m., Oran.

ENAE 788D Selected Topics in Aerospace Eng.: Advanced Space Systems Design, (SM01)Tu/Th 11:00am - 12:15p.m. D. Akin.

ENAE 788R Helicopter Dynamics II, M/W 11:00am - 12:15p.m., Datta.

PROJECT MANAGEMENT

ENCE 626 Web-Based Project Management Mon. 6:00 – 8:45 p.m., Skibniewski,

ENCE 627 Project Risk Management, Thur. 3:00 – 5:45 p.m., Baecher, G.

ENCE 661 Project Cost Accounting & Finance, Wed. 3:30 – 6:10 p.m., Myers, J.

ENCE 662 Introduction to Project Management, Wed., 6:00 - 8:45 p.m., Cable, J.

ENCE 665 Management of Project Teams, Thur. 6:00 - :45 p.m. J. Davis.

ENCE 666 Cost Engineering and Control, Wed. 7:00 p.m.--9:40p.m., Schulman.

CYBERSECURITY ENGINEERING

ENPM 611 Software Engineering (SM01) Mon. 7:00 p.m.--9:40p.m., C. Ackermann.

ENPM 613 Software Design & Implementation, (SM01)Wed. 7:00 p.m.--9:40 p.m. I. Rus.

ENPM 641 Systems Concepts, Issues, and Processes, (SM01) Mon. 7:00 p.m.--9:40p.m. K. de Jong.

ENPM 691 Programming in C for Cybersecurity Applications, (SM01)Th. 7:00 p.m.-- 9:40 p.m., D. Ganesan.

ENPM 694 Networks and Protocols, (SM01) Wed. 7:00 p.m.--9:40 p.m., S. Soltani.

ENPM 696 Reverse Software Engineering, (SM01)Tu. 7:00 p.m.--9:40 p.m. Instructor: TBA.

ENPM 809A Spec. Topics in Eng.: Applied Cryptography, (SM01)Tu. 4:00--6:40 p.m., Katz.

ELECTRICAL & COMPUTER ENGINEERING

ENPM 610 Digital VLSI Design, (SM01)Wed. 7:00--9:40 p.m. M. Franklin.

ENPM 808D Adv. Topics in Eng.: Network System Design, (SM01)Tu. 7:00--9:40 p.m. A. Namazi.

ENPM 808T Adv. Topics in Eng.: Compilers, (SM01)Th. 4:00-- 6:40 p.m. J. Wu.

ENPM 600 Probability and Stochastic Processes for Engineers, (SM01) Mon. 7:00.-- 9:40p.m. C Ravishankar

ENPM 603Theory and Applications of Digital Signal Processing, (SM01) Th. 4:00-- 6:40p.m.E. Gunduzhan

ENPM 616 Wireless Communications: Concepts and Technologies, (SM01)Tu. 4:00--6:40 p.m. K. Etemad.

ENPM 808B Adv. Topics in Eng.: Adv. Mobile Broadband Communications Systems & Standards, (SM01) Mon. 4:00--6:40 p.m. K. Etemad.

ENPM 693 Network Security (SM01) Mon. 4:00--6:40 p.m. Staff: TBA.

RELIABILITY ENGINEERING

ENRE600 Fundamentals of Failure Mechanisms, (SM01)Mon. 1:00--3:40 p.m., A.Christou.

ENRE 602 Reliability Analysis, (SM01)Th. 3:00-5:40 p.m. M. Modarres.

ENME 442/ENRE684 Information Security, T/Th 930—10:45, CUKIER

ENRE641 Probabilistic Physics of Failure and Accelerated Testing, (SM01)Th. 11:00 a.m. - 1:40 p.m. M. Modarres.

ENRE670 Probabilistic Risk Assessment , Wed. 1:00-3:40 p.m., Smith.

MECHANICAL- ENERGY AND THE ENVIRONMENT

ENPM 622 Energy Conversion I - Stationary Power, (SM01)Wed. 4:00--6:40 p.m., P. Caton.

ENPM 624 Renewable Energy Applications, (SM01)Mon. 4:00--6:40 p.m. Z. Dunbar.

ENPM 651 Heat Transfer for Modern Application, (SM01)Tu. 4:00 p.m.--6:40 p.m., Y. Hwang.

ENPM 653 Environmental Law for Engineers and Scientists (SM01)Tu. 7:00--9:40p.m., M. White.

ENPM 620 Computer Aided Engineering Analysis (see above) (SM01) Mon. 7:00-- 9:40 p.m. G. Sharon.

ENME 690 Mechanical Fundamentals of Electronic Systems, M/W, 2:00—3:15 p.m., Han.

ENME 701 Sustainable Energy Conversion and the Environment, Tu., 4:00--6:40 p.m., Radermacher.

ENME 770 Life Cycle Cost and System Sustainment Analysis, Tu. 1:00--3:40 p.m., Sandborn.

ENPM 808E Applied Topology Optimization, Mon. 7—9:40 p.m., Guest.

ENPM 808N Adv. Topics in Eng.: Urban Stormwater Management, (SM01)Th. 7:00--9:00 p.m., Houng Li.

ENPM 624 Renewable Energy Applications, (SM01) Mon. 4:00--6:40 p.m. Z. Dunbar.

ENPM 808Q Adv. Topics in Eng.: Energy Policy, (SM01) Tu. 7:00--9:40p.m. J. Taber.

ENPM 622 Energy Conversion I - Stationary Power, (SM01)Wed. 4:00--6:40 p.m. P. Caton.

ENPM 651 Heat Transfer for Modern Application (SM01)Tu. 4:00--6:40 p.m. Y. Hwang.

ENPM 808G Adv. Topics in Eng.: Additive Manufacturing for Aerospace, Energy & Water Applications (SM01)Th 7:00— 9:40p.m. M. Ohadi

ENPM 809E Spec. Topics in Eng.: Applied Topology Optimization (SM01) Mon. 7:00 --9:40 p.m., J. Guest.

ROBOTICS

ENPM 662 Introduction to Robot Modeling, (SM01)Wed. 4:00--6:40 p.m. W.Levine.

ENPM 667 Control of Robotic Systems, (SM01) Tu. 7:00--9:40p.m. W. Malik Pietrocola.

ENPM 808FAdv. Topics in Eng.: Robot Learning, (SM01) Mon. 7:00--9:40 p.m. D. Sofge.

ENPM 808K Adv. Topics in Eng.: Human Robot Interaction (SM01) Th. 7:00--9:40p.m. J. Schaff.

SYSTEMS AND SOFTWARE ENGINEERING

ENPM 643/ENSE 623 Systems Projects, Validation and Verification (SM01)Tu 7:00--9:40p.m. J. MacCarthy

ENPM 646/ENSE 626 System Life Cycle Cost Analysis and Risk Management (SM01)W 7:00--9:40p.m. N. Sumrean.

ENPM 691 Programming in C for Cybersecurity Applications, (SM01) Th. 7:00--9:40 p.m. D. Ganesan.

ENPM 693 Network Security (SM01) Mon. 4:00--6:40 p.m., Staff: TBA.

ENPM 694 Networks and Protocols (SM01)Wed. 7:00--9:40 p.m., S. Soltani.

ENPM 696 Reverse Software Engineering , Tu 7:00--9:40 p.m. Staff.

Advisor: Dr. George Syrmos syrmos@umd.edu

Fall Semester: Aug. 28—Dec. 18, 2017

www.enme.umd.edu; www.enece.umd.edu

Bachelor of Science in Mechanical Engineering**

ENME 331 Fluid Mechanics, T/Th 5:30-7:30 p.m., Lab, Dr. Forsythe.

ENME 350 Electronics & Instrumentation I, T/Th 3:00-5:00 p.m. Lab I

'If you want lifelong employment, be ready to be a lifelong learner!'

T.L. Friedman in “..the Age of Accelerations..”

JOHNS HOPKINS UNIVERSITY ENGINEERING

www.ep.jhu.edu

Fall Semester: August 30—Dec. 12, 2017

Master of Science in Systems Engineering

645.462 4VL Introduction to Systems Engineering, C.Olson/T.Davis, Wed. 4:30 p.m.—7:10 p.m.

645.768 4VL System Design & Integration, H.E.Warren/M.Bierria, Thur.4:30 p.m.—7:10 p.m.

645.800.24 Systems Engineering Project, C. Utara.

(For confirmed days & times check ep.jhu.edu website.)

*4VL= Virtual Live

Nursing and Social Work

BOWIE STATE UNIVERSITY

www.bowiestate.edu

Fall Semester August 28—December 20, 2017

M.S. in Nursing: Nurse Practitioner Track (New Cohort starts soon) *Classes not available at press time.*

Salisbury University

Master of Social Work; Bachelor of Arts in Social Work

Fall Semester: August 28—Dec. 14, 2017

654.661.681 Psychopathology, Mon. 5:00-6:50 p.m., Pinckney.

416/616.651.681 Research I, Mon. 5:00-6:50 p.m., Lewis.

420/640.681 Field I Mon., 7:00-7:50 p.m., Arban.

665.681 Field III, TBA 7– TBA p.m. Staff.

650.651.681 Adv. Practice with Individuals, Tu. 5:00-6:50 p.m., Arban.

660.661.681 Advanced Practice with Families, Tu. 7:00-8:50 p.m., Park.

400.661.681 Practice II, Tu. 7:00-8:50 p.m., Beckles.

300/610.661.681 Human Behavior and the Social Environment I, Wed. 5:00-6:50 p.m., Moore.

620.661.681 Practice I, Wed. 7:00-8:50 p.m., Moore.

306.641.681 Social Welfare History, Thur. 5:00-6:50 p.m., Mock.

607.651.681 Policy Practice, Thur. 5:00-6:50 p.m., Ireland.

310.665.686 Interviewing Skills, Thur. 7:00-8:50 p.m., M.Smith. to 10/7.

Bachelor's Programs

UNIVERSITY OF MARYLAND UNIVERSITY COLLEGE

www.umuc.edu

**Fall Sessions I & II: 8/21/17—10/13/17;
10/23/17—12/15/17**

Bachelor of Science in Information Systems Management

Bachelor of Science in Mgt. Studies; B.S. in Bus. Admin.

Bachelor of Science in Computer Networks & Cybersecurity*

Fall Session 1 (8/21/2017 - 10/13/2017)

ACCT 220 Principles of Accounting I Tues. 6:00-9:00 p.m., Staff.

BMGT 305 Knowledge Management, Thurs. 6:00-9:00 p.m., Staff.

CMIT 350 Interconnecting Cisco Devices, *Prereq.: CMIT 265*, Thurs. 6:00-9:00 p.m., Staff.

ECON 201 Principles of Macroeconomics, Mon. 6:00-9:00 p.m., Staff.

HRMN 300 Human Resource Management, Wed. 6:00-9:00 p.m., Staff.

IFSM 201 Concepts & Applications of Information Technology, Wed. 6:00-9:00 p.m., Staff.

MATH Introductory Algebra, Tues. 6:00-9:00 p.m., Staff.

WRTG 101 Introduction to Writing, Mon. 6:00-9:00 p.m., Staff.

Fall Session 2 (10/23/2017 - 12/17/2017)

BMGT 317 Decision Making, Thurs. 6:00-9:00 p.m., Staff.

CMIT 369 Installing and Configuring Windows Server, *Prereq.: CMIT 265*, Thurs. 6:00-9:00 p.m., Staff.

CMST 301 Digital Media and Society, Tues. 6:00-9:00 p.m., Staff.

ECON 203 Principles of Microeconomics, Mon. 6:00-9:00 p.m., Staff.

HUMN 100 Introduction to Humanities, Wed. 6:00-9:00 p.m., Staff.

IFSM 300 Info. Systems in Organizations, Wed. 6:00-9:00 p.m., Staff.

MATH 012 Intermediate Algebra, *Prereq.: MATH 009*, Tues. 6:00-9:00 p.m., Staff.

UNIVERSITY OF MARYLAND COLLEGE PARK

Tu.; Lab II Thur., Dr. D. Schug.

ENME 392 Statistical Methods for Product & Process Dev., T/Th.

11:00-12:15 p.m. ITV, Dr. D. Bigio.

ENME 489F Special Topics in ME: ATM Flight, 3:30-6:10 p.m. Wed., Dr. Findlay.

ENME 489Z Structural Mechanics, T/Th 8:00-1:15 a.m. Dr. D. Barrett.

Bachelor of Science in Electrical Eng.** NEW

EENE380 Electromagnetic Theory, M/W 9:30 a.m.-10:45 a.m. Dr. D. Romero.

EENE303 Analog and Digital Electronics, M/W 12:30--1:45 p.m. Dr. D. Romero.

EENE322 Signal and System Theory, T/Th 9:30--10:45 a.m. (ITV).

EENE350 Computer Organization, T/Th 12:30--1:45 p.m. (ITV).

www.bowiestate.edu

Fall Semester August 28—December 20, 2017

Bachelor of Science in Criminal Justice

Classes not available at press time.

BOWIE STATE UNIVERSITY

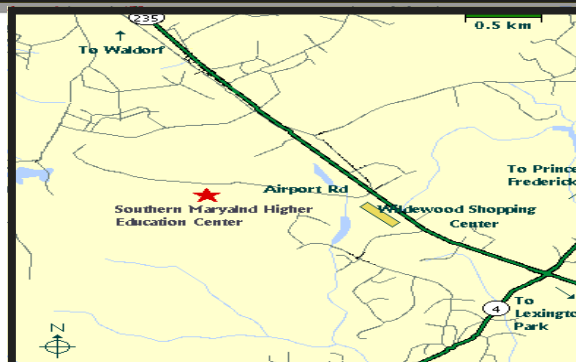
**Pending Maryland Higher Education Commission Approval*

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***ABET Accredited*



"The only way to retain a lifelong working capacity is to engage in lifelong learning!"
T.L. Friedman in "...the Age of Accelerations.."



Useful Financial Aid Websites:

www.fastweb.com

www.scholarships.com

www.salliemae.com

www.studentaid.ed.gov

State-Approved Academic Programs at The Universities at SMHEC

Engineering & Cybersecurity

JOHNS HOPKINS UNIVERSITY

Master of Science in Systems Engineering

UNIVERSITY OF MARYLAND COLLEGE PARK

Ph.D. in Civil Engineering with an area of Specialization in
Project Management

Bachelor of Science in Mechanical Engineering**

Bachelor of Science in Electrical Engineering

NEW

Professional Master of Engineering with Options in:

- Mechanical Engineering
- Systems Engineering
- Aerospace Engineering
- Electrical and Computer Engineering
- Project Management **NEW**
- Reliability Engineering
- Sustainable Energy Engineering
- Robotics Engineering

NEW

- Cybersecurity Engineering

NEW

- Software Engineering **NEW**

Graduate Certificate in Engineering with Options in:

- Aerospace Engineering
- Sustainable Energy Engineering
- Electrical and Computer Engineering
- Mechanical Engineering
- Project Management **NEW**
- Systems Engineering
- Reliability Engineering
- Cybersecurity Engineering
- Robotics Engineering

NEW

- Software Engineering

FLORIDA INSTITUTE OF TECHNOLOGY

Graduate Certificate in Flight Test Engineering* **NEW**

M.S. in Engineering Management **NEW**

M.S. in Logistics Management **NEW**

M.S. in Management: Conc. Logistics Mgt. **NEW**

M.S. in Project Management

M.S. in Project Management Conc. in Ops. Research

M.S. in Project Mgt. Conc. Information Systems

M.S. in Technology Management **NEW**

M.S. in Flight Test Engineering **NEW**

Doctor of Business Administration **NEW**

WEBSTER UNIVERSITY

Master of Arts in Cybersecurity **NEW**

Graduate Certificate in Cybersec.: Threat Detection **NEW**

UNIVERSITY OF MARYLAND UNIVERSITY COLLEGE

Bachelor of Science in Computer Networks & Cybersecurity*

Master of Science in Cybersecurity Policy*

Health, Social Work & Criminal Justice

SALISBURY UNIVERSITY

Bachelor of Arts in Social Work **NEW**

Master of Social Work (MSW) **NEW**

BOWIE STATE UNIVERSITY

Master of Science in Nursing: Nurse Practitioner

Bachelor of Science in Criminal Justice* **NEW**

Leadership & Management

WEBSTER UNIVERSITY

Master of Arts in Procurement & Acquisition Management

Graduate Certificate in Government Contracting

Master of Arts in Human Resources Management

Master of Business Administration

Master of Arts in Management and Leadership **NEW**

FLORIDA INSTITUTE OF TECHNOLOGY

DBA: Doctorate of Business Administration **NEW**

Master of Business Administration* **NEW**

UNIVERSITY OF MARYLAND UNIVERSITY COLLEGE

Bachelor of Science in Information Systems Management

Bachelor of Science in Business Administration

Bachelor of Science in Management Studies

BOWIE STATE UNIVERSITY

Master of Arts Human Resource Development **NEW**

Education

NOTRE DAME OF MARYLAND UNIVERSITY

Accelerated Certification for Teachers (ACT)

Master of Arts in Teaching

- Early Childhood Education
- Elementary Education
- Secondary Education

Master of Arts in Leadership in Special Education

Master of Arts in Leadership in Gifted & Talented Education

Master of Arts in Leadership in Teaching

STEM for Educators K-8

Graduate Certification Programs, & Post-Masters Certification

Programs for Certified Teachers, in:

- Special Education
- TESOL: Teaching English for Speakers of Other Languages
- Administration and Supervision
- Gifted and Talented Specialist
- Reading Specialist
- Library Media

Certificate of Advanced Study in Education (CASE):

-Special Education

-TESOL

-Administration and Supervision

-Reading

-Library Media

Post-Masters STEM K-8 Certificate

Ph.D. in Instructional Leadership for Changing Populations

TOWSON UNIVERSITY

Master of Science in Math Education: Middle School Track

Master of Science in Math Education: Secondary School

Master of Education in Reading

Master of Education in Early Childhood Education

Master of Science in Human Resource Dev.: Educ. Leadership

Certificate of Advanced Study in Org. Change:Administrator I

Graduate Certificate in Autism Studies

**Pending Maryland Higher Education Commission Approval*

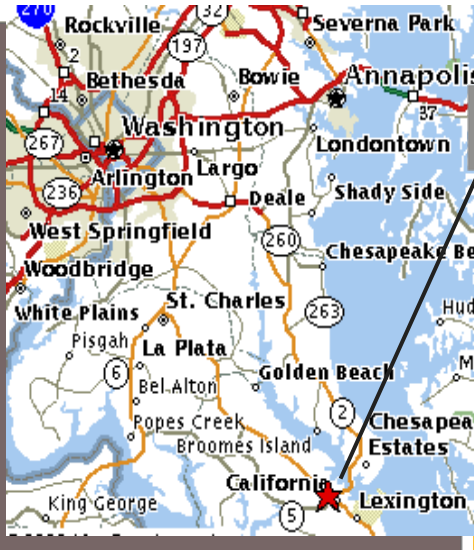
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Schedule of Classes

UNIVERSITY COORDINATORS

Bowie State University

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Florida Institute of Technology

Ms Anita Kriner, Site Admin.	(301)737-2500 x 218	akriner@fit.edu
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Johns Hopkins University

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Notre Dame of MD University

Prof. Kelly Patton, Management, Comm.	(301) 737-2500 x 306	kpatton@ndm.edu
Dr. Karen Wooten, Education	(301) 737-2500 x 305	kwooten@ndm.edu
Sr. Sharon Slear, Ph.D, CASE	(410) 532-3169	sslear@ndm.edu

Salisbury University

Ms. Kathleen Arban	(301) 737-2500 x 213	ksarban@salisbury.edu
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Towson University

Ms. Alyssa Zumpano,	(301) 737-2500 x 307	azumpano@towson.edu
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