RE: MS Information Science/Addition of Tracks

Mailbag_Message_ID	1
From	Bartow, Jonathan
Date	2018-10-16 18:32:59.660000+00:00
То	Karoline Sears < Karoline.Sears@nysed.gov>
Cc	Hawkins, Ann <ann.hawkins@suny.edu>; program.review@suny.edu <pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre></ann.hawkins@suny.edu>
Subject	RE: MS Information Science/Addition of Tracks
Attachments	INF 627 Draft Syllabus Spring 2018.docx INF 626 Draft Syllabus Spring 2018 20180328GB.docx

Dear Ms. Sears:

I am once again writing on behalf of our institution and Provost Dr. James Stellar, in response to your most recent inquiry of October 12, 2018, appearing at the bottom of this message string.

Thank you for your continuing attention to our proposals.

1.a. Please provide a list of the new tracks' electives.

Data Analytics Track Possible Electives:

INF 507 Modern Issues in Databases

INF 528 Analysis, Visualization, and Prediction in Analytics

INF 551 Bayesian Data Analysis and Signal Processing

INF 625 Data Mining (NEW)

INF 626 Big Data and Stream Analytics (NEW)

INF 627 Data Analytics Practicum (NEW)

Intelligence Analysis Track Possible Electives:

CRJ 555 Crime Analysis for Problem Solvers

CRJ 648 Terrorism and Public Security

CRJ 693 Geographic Information Systems in Criminal Justice I

CRJ 694 Spatial Data Analysis - Criminal Justice

CRJ 696 Geographic Information Systems in Criminal Justice II

CRJ 747 Violence in Criminal Justice

EHC 569 Cyber Threats & Cyber Intelligence

EHC 628 Leaders and Individual Assessment (NEW)

EHC 629 Transnational Organized Crime (NEW)

GOG 596/PLN 556 Geographic Information Systems

INF 552 Computer and Network Security

INF 553 Information Security and Privacy

INF 554 Human Aspects of Cyber-security

INF 555 Prevention and Protection Strategies in Cyber-security

INF 585 (PAD 585, POS 585) IT and Homeland Security

IST 532 Terrorism, Public Security, and Information Analysis

IST 565 Human Information Behavior

IST 667 Intelligence Analysis Research Seminar (This course may be repeated once in addition to the IA core requirement, for a maximum of 6 credits.)

PAD 545 (EHC 545) Principles and Practices of Cyber Security

PAD 551 (CRJ 648) Terrorism, Public Security, and Law Enforcement

PAD 553 (EHC 553) Topics in Homeland Security and Terrorism

PAD 554 (POS 554, INT 543, EHC 554) Political Violence, Insurgency and Terrorism

PAD 556 (EHC 556) Homeland Security Intelligence

PAD 558 (INT 542, EHC 558) Intelligence & US National Security Policymaking

2.a. Please re-submit the corrected syllabi for INF 626 and INF 627.

The requested syllabi are attached. We are not sure how pages got shuffled and apologize for the confusion.

3.a. To confirm, these new tracks (Intelligence Analysis and Data Analytics) will also be offered in the distance education format, as the March program proposal for the M.S. degree in Information Science included this format. Is this correct? Yes, this is correct.

Thank you very much.

Jon Bartow

Jonathan T. Bartow

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From: Karoline Sears < Karoline.Sears@nysed.gov>

Cc: Bartow, Jonathan <jbartow@albany.edu>; Hawkins, Ann <Ann.Hawkins@suny.edu>; program.review@suny.edu

Subject: MS Information Science/Addition of Tracks

Dr. Stellar-

The Office of College and University Evaluation at the New York State Education Department has completed an initial review of University at Albany's proposal of curricular changes for the Master of Science (M.S.) degree in Information Science, with the addition of two new tracks. More information is needed to continue our review of this proposal:

- 1. 1. Coursework
 - a. a. Please provide a list of the new tracks' electives.
- 2. 2. Syllabus
 - a. a. The INF 626 syllabus is missing course assignments, while the syllabus for INF 627 appears to have the INF 626 assignments listed instead. Please re-submit the corrected syllabi for INF 626 and INF 627.
- 3. 3. Format
- a. a. To confirm, these new tracks (Intelligence Analysis and Data Analytics) will also be offered in the distance education format, as the March program proposal for the M.S. degree in Information Science included this format. Is this correct? We ask that you provide the requested information within 30 business days (Tuesday, November 27, 2018). Responses may be returned to me by email. Please copy your SUNY Program Reviewer Ann Hawkins (ann.hawkins@suny.edu) and SUNY program review (program.review@suny.edu) on all correspondence. Thank you,

Karoline Chrzanowski Sears Associate in Higher Education Office of College and University Evaluation NYS Education Department 89 Washington Avenue, Room 960 EBA Albany, NY 12234 (518) 474-1551

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