

iSchool Assembly

May 7, 2021



COLLEGE OF
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Agenda

- Call to order
- Review and approval of minutes from Friday, April 2nd meeting
- Review and approval of this agenda
- Dean's Update [Keith]
- Summer salary overview for faculty [Melekte]
- Facilities Updates [Dave]
- New academic programs update [Kate I.]
- College Advisory Committee request [Caro/Andy]
- Announcements



Dean's Update

Keith Marzullo



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Summer Salary Overview for Faculty

Melekte Truneh





Faculty Summer Salary

Summer 2021



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Summer Salary Overview



- Faculty on 9 month appointments work during the academic year (August 23 - May 22)
- Faculty on 9 month appointments have the ability to receive summer salary for work they complete during the summer term (May 24 - Aug 20)
- The summer 2021 term is made up of 62 work days:
<https://svp.umd.edu/finance-pers/summer-working-dates>
- Type of summer appointments:
 - Teaching - paid at a rate of 10% of your 9-month salary per 3-credit course taught
 - Administrative - full summer salary calculated at a rate of 30% of your 9-month salary
 - Research - full summer salary calculated at a rate of 33.3% of your 9-month salary
- Faculty can have a mix of summer appointments (see following examples)

EXAMPLE: Just Summer Research



iSchool Assistant Professor with a 9-month appointment salary of \$100,000 has requested 2 months of summer research salary split equally between a grant and their startup funds:

- Full summer research salary: $\$100,000 \times 0.333 = \mathbf{\$33,300}$
- Summer research daily rate: $\$33,300 / 62 \text{ days} = \mathbf{\$537.10/\text{day}}$
- Since summer salary is calculated on number of days (not months) we will allocate 21 days for each "month"
- Startup amount: $\$537.10 \times 21 = \mathbf{\$11,279.10}$
- Grant amount: $\$537.10 \times 21 = \mathbf{\$11,279.10}$
- Total summer salary received: $\$11,279.10 + \$11,279.10 = \mathbf{\$22,558.20}$

EXAMPLE: Summer Research and Admin

iSchool Associate Professor with a 9-month appointment salary of \$100,000. They have an administrative appointment which comes with 2 months of summer administrative salary and they have also requested 1 month of summer research salary on a grant:

- Full summer research salary: $\$100,000 \times 0.333 = \mathbf{\$33,300}$
- Summer research daily rate: $\$33,300 / 62 \text{ days} = \mathbf{\$537.10/\text{day}}$
- Full summer admin salary: $\$100,000 \times 0.30 = \mathbf{\$30,000}$
- Summer admin daily rate: $\$30,000 / 62 \text{ days} = \mathbf{\$483.87/\text{day}}$
- We will calculate the summer research amount at 21 days and the admin amount at 41 for a total of 62 days.
- Research amount: $\$537.10 \times 21 = \mathbf{\$11,279.10}$
- Admin amount: $\$483.87 \times 41 = \mathbf{\$19,838.67}$
- Total summer salary received: $\$11,279.10 + \$19,838.67 = \mathbf{\$31,117.77}$

EXAMPLE: Summer Admin and Teaching

iSchool Lecturer with a 9-month appointment salary of \$100,000. They have an administrative appointment which comes with 2 months of summer administrative salary and they are also teaching 1 course during the summer term:

- Full summer admin salary: $\$100,000 \times 0.30 = \mathbf{\$30,000}$
- Summer admin daily rate: $\$30,000 / 62 \text{ days} = \mathbf{\$483.87/\text{day}}$
- We will calculate the summer admin amount at 42 days
- Admin amount: $\$483.87 \times 42 = \mathbf{\$20,322.54}$
- Teaching* amount: $\$100,000 \times 0.10 = \mathbf{\$10,000}$
- Total summer salary received: $\$20,322.54 + \$10,000 = \mathbf{\$30,322.54}$

**Summer teaching appointments and contracts are managed out of UMD's Office of Extended Studies (OES). This information will not come from your Business Manager.*

EXAMPLE: Summer Research, Admin, and Teaching

iSchool Associate Professor with a 9-month appointment salary of \$100,000. They have an administrative appointment which comes with 2 months of summer administrative salary and they have also requested 1 month of summer research salary on a grant. They will also be teaching one 3-credit course during the summer term

- Full summer research salary: $\$100,000 \times 0.333 = \mathbf{\$33,300}$
- Summer research daily rate: $\$33,300 / 62 \text{ days} = \mathbf{\$537.10/\text{day}}$
- Full summer admin salary: $\$100,000 \times 0.30 = \mathbf{\$30,000}$
- Summer admin daily rate: $\$30,000 / 62 \text{ days} = \mathbf{\$483.87/\text{day}}$
- We will calculate the summer research amount at 21 days and the admin amount at 41 for a total of 62 days.
- Research amount: $\$537.10 \times 21 = \mathbf{\$11,279.10}$
- Admin amount: $\$483.87 \times 41 = \mathbf{\$19,838.67}$
- Teaching* amount: $\$100,000 \times 0.10 = \mathbf{\$10,000}$
- Total summer salary received: $\$11,279.10 + \$19,838.67 + \$10,000 = \mathbf{\$41,117.77}$

**In this instance their teaching will have to be processed as an overload appointment.*

Summer Research Reporting on Non-Grant Funds

- The Provost Office requires that summer research salary with any funding other than grants (i.e. startup, foundation) be documented in the Summer Research Tracking application found at: faculty.umd.edu/summer
- Faculty are required to submit a summer research plan that will need to be approved by the Dean/designee prior to the summer appointment being setup
- Faculty are also required to submit a final report at the end of their summer research term that summarizes the research they completed.
 - Report due dates will be listed in the system based on your summer research dates.
 - Final reports will also need to be approved by the Dean/designee
- Technical questions/issues with the systems should be sent to Rebecca Follman: rfollman@umd.edu



Summer Salary Pay Dates

- Summer salary pay dates do not match the actual work dates
- All summer salary will be paid over 4 pay periods (PP# 26, 1, 2, and 3)
- Total summer salary received (over all appointment types) will be split evenly between these pay periods
- Faculty with 9-month appointments who have summer salary will have no break in pay.
- Summer salary will not have the same deductions as your academic year pay (i.e. health benefits, retirement, parking, etc.)
- Summer teaching appointments are managed through OES and may have differing pay schedule (this will be identified in the teaching contract you receive from OES)



Questions?

Facilities Updates

Dave Baugh



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New Academic Programs Update

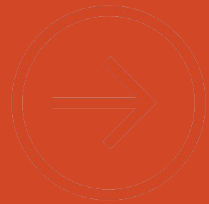
Katie Izsak



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New Academic Programs...

2020-2021



...and the faculty, staff, and students behind them!

May 7, 2021

WHAT NEW PROGRAMS HAVE WE BEEN BUILDING?



2019-2021 has been a period of rapid development of new academic programs within the iSchool



Undergraduate majors in **Technology and Information Design** (B.A.) and **Social Data Science** (B.S.)



Undergraduate minors in **Science, Technology, Ethics, and Policy** (collab with ENGR, PLCY); **Technology Innovation Leadership** (Shady Grove); **Information Risk Management, Ethics, and Privacy** (Shady Grove)



State approval to qualify InfoSci graduates for **K-12 teaching careers in computing**



Masters of Professional Studies in **Gaming, Entertainment, and Media Analytics** and **Data Journalism**

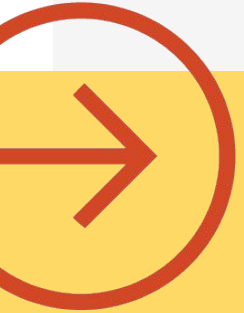


Graduate Certificate in **Information Risk, Privacy, and Security**



Dual degrees in **MIM and Master of Community Planning** and **InfoSci and MLIS** (4+1)

NEW UNDERGRADUATE MAJORS



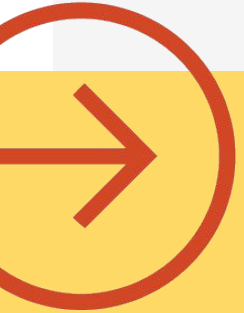
Timetable

- InfoDesign: Courses launching spring 2022, program **launching fall 2023**
- Social Data Science: **Launching fall 2022**

Thanks to:

- Wayne Lutters
- Tammy Clegg
- Dan Greene
- Caro Williams-Pierce
- Katie Shilton
- Beth Bonsignore
- Ron Padron
- Joel Chan
- Chris Antoun
- Vanessa Frias-Martinez
- Ron Padron
- Vedat Diker
- Brian Kim (BSOS)
- Frauke Kreuter (BSOS)
- Katherine Russell (BSOS)

UNDERGRADUATE MINORS



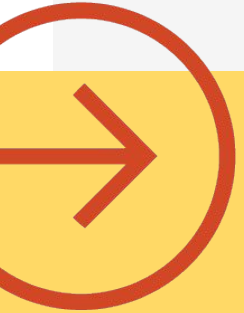
Timetable

- Technology Innovation and Information Risk Management, Privacy and Ethics: **Launching fall 2021** (at Shady Grove)
- Science, Technology, Ethics, and Policy: **Launching fall 2023**

Thanks to:

- Galina Madjaroff-Reitz
- Tetyana Bezbabna
- Jennifer Littlefield (PLCY)
- David Tomblin (ENGR)

APPROVAL FOR BS INFOSCI STUDENTS TO QUALIFY TO TEACH COMPUTING, K-12



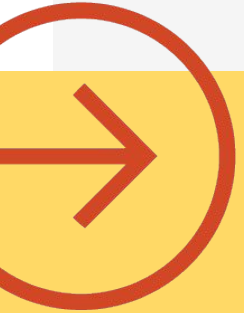
Timetable

- Launching fall 2021

Program design and development
“team”:

- David Weintrop (all by his lonesome)

MIM “CLOUD” PROGRAMS



Timetable

- Gaming, Entertainment, and Media Analytics: **Currently accepting applications**
- Data Journalism: **Launching fall 2022**
- Graduate Certificate in Information, Risk, Privacy, and Security: **Currently accepting applications**

Thanks to:

- David Loshin
- Caro Williams-Pierce
- Michelle Simon
- Jeff Waters
- Ping Wang
- Donal Heidenblad
- Charlie Harry
- Wei Ai
- Sean Mussenden (JOUR, MIM alum)
- Rafael Lorente (JOUR)
- Chris Harvey (JOUR)
- Adam Marton (JOUR)

DUAL DEGREES



Timetable

- MIM/MCP: **Currently enrolling students**
- InfoSci/MLIS (4+1): **Launching fall 2021**

Thanks to:

- David Loshin
- Michelle Simon
- Jeff Waters
- Susan Winter
- Tara Burke (MAPP+)
- Casey Dawkins (MAPP+)
- Hiroyuki Eseki (MAPP+)
- Ursula Gorham-Oscilowski
- Morgan Adle
- Vedat Diker
- Ron Padron

WHAT WILL WE DO NEXT?



2021-2023 should be similarly busy



Undergraduate minors/certificates in **Computer and Information Science Education**, **Accessibility Studies**, and [untitled project on humanities-based approaches to data science]



Potential new tracks in the **B.S. in Social Data Science: Public Health Science, Global Health, Public Policy, Philosophy, Education, Journalism**



Masters of Professional Studies in **Cyber Threat Intelligence** and **Accessibility Studies**



MIM counterpart to B.S. in Social Data Science (**M.S. in Interdisciplinary Data Science?**) with tracks in **Climate Science, Criminology and Criminal Justice, Education**, others



Doctorate of Leadership (D.Lead.) in **Inclusive Leadership for Information Organizations**



Dual degrees (4+1s): **B.S. in Information Science and MIM; B.S. in Journalism and MIM; B.A. in Technology and Information Design and HCIM; B.A. in Technology and Information Design and GEM; B.A. in History and MLIS; B.A. in English and MLIS**

...and the people responsible:

Jeff Waters
Ron Padron
Kari Kraus
Paul Jaeger
David Weintrop
Vedat Diker
Renee Hill
David Loshin
Ursula Gorham-O...
Michelle Simon
Morgan Adle
Charlie Harry
+many more!

And special thanks to Alex Leitch for slide design!

Questions?

Contact Kate Izsak at

kworboys@umd.edu or x51246



College Advisory Committee Request

Caro/Andy



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Nominating Committee Report

Galina, Kathy, Katy, Ron



Positions with Eligible Incumbents

Position	Incumbent & Nominee	Term Details
Assembly Chair	Jessica Vitak	1 year served, 2 year limit
Assembly Parliamentarian	Amanda Lazar	2 years served, no term limit
APT Co-chair (PTK)	Kathy Weaver	3 years served, no term limit
Graduate Council	Katy Lawley	2 years served of 3-year term



Positions with No Eligible Incumbent

Position	Nominee	Term Details
Assembly Secretary	Claudia Aragon	1 year term, 2 year limit
APT Co-chair (TTK)	Wayne Lutters	No term limit



College Advisory Committee

Position	Nominee	Term Details
TTK – Associate Professor	See ballot	
PTK – Instructional	See ballot	
PTK – Faculty Specialist	See ballot	
Staff – Voting (most votes)	Rochelle Robinson	1 year served (as non-voting) - please vote for her to keep half the CAC in two-year staggered terms
Staff – Non-voting (second-most votes)	See ballot	



Time to Vote!



Announcements

- APT Meeting will follow immediately

