

SoCS Council Meeting

Mar 21, 2017

AGENDA

1. Approval of Agenda
2. Approval of Minutes from Feb 21, 2017
3. Approval of Minutes from Mar 7, 2017
4. Interim Director's Remarks — Pascal
5. Assistant Director's Remarks — Michael
6. Graduate Curriculum Committee — Yang
7. Any other business

4. INTERIM DIRECTOR'S REMARKS

4. INTERIM DIRECTOR'S REMARKS: IQAP

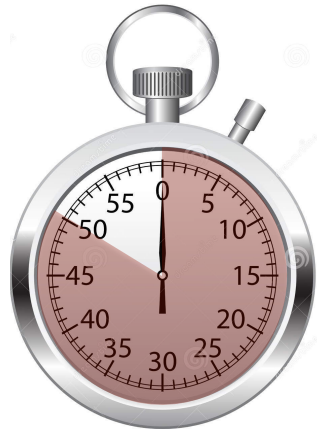
IQAP follow-up report prepared by SOCS
submitted to SCQA on Mar 6 and
reviewed by SCQA on Mar 20

→ **ACCEPTED**

SCQA's request to submit mid-term
internal review report in 2018

→ **RESCINDED**

4. INTERIM DIRECTOR'S REMARKS: Meeting with the Provost



- ☐ Tenure-track positions
- ☐ Summer academic semester
- ☐ MSc in cybersecurity
- ☐ Provost's concerns about SOCS

4. INTERIM DIRECTOR'S REMARKS: Meeting with the Provost

- ☐ MSc in cybersecurity
 - > immediately search for 1 associate professor (program leader)
 - > search for CL assistant professor when program leader found
 - > 1-course teaching buyout for a current faculty member
 - > ~~search for another assistant professor when program approved~~
- ☐ Enrolment and tenure-track positions
 - > F17 enrolment capped at 200
 - > 1 new tenure-track assistant professor position
 - > 1 faculty to replace Xining
- ☐ Provost's concerns about SOCS

4. INTERIM DIRECTOR'S REMARKS: F17 Enrolment

program	applications		target		
	2016	2017	2016	2017a	2017b
G	21	11	10	0	0
CS	153	182	65	70	40
CS:C	760	864	85	80	90
SENG	44	63	30	30	20
SENG:C	406	434	60	60	50
	<i>1384</i>	<i>1554</i>	<i>250</i>	<i>240</i>	<i>200</i>

CIS*1500: 3 sections in F16

CIS*2500: 2 sections in W17

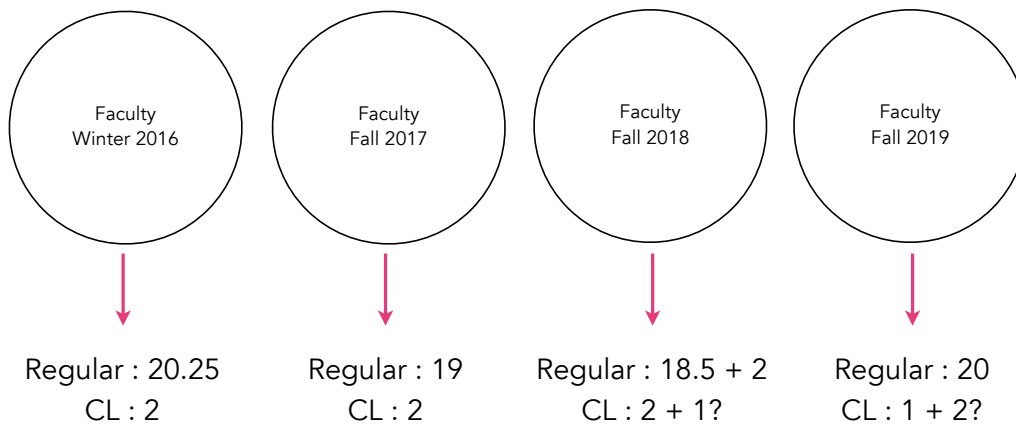
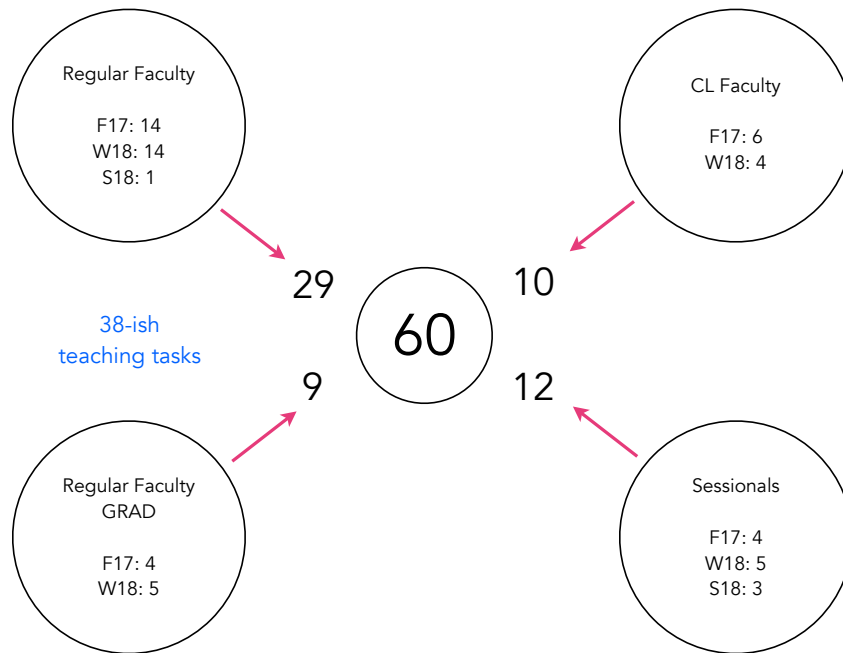
CIS*1910: 2 sections in W18

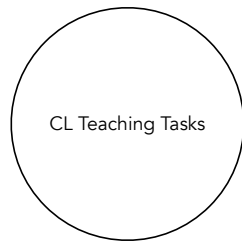
CIS*2750: 2 sections in W18

4. INTERIM DIRECTOR'S REMARKS: MSc in Cybersecurity

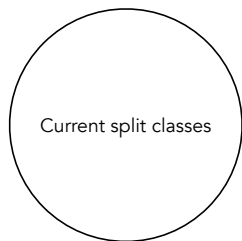
- ☐ Faculty Search Committee is being formed
- ☐ Posting in preparation
- ☐ Two new undergraduate courses in development
- ☐ First meeting with Joe and Ben Bradshaw yesterday

5. ASSISTANT DIRECTOR'S REMARKS





CIS*1500 (Fx3)
CIS*1910 (Wx2)
CIS*2750 (F, Wx2)
CIS*3000
CIS*3210

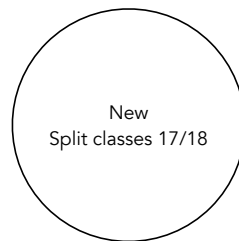


F

W

CIS1500
CIS1500
CIS1500

CIS2500
CIS2500



W

W

CIS1910
CIS1910

CIS2750
CIS2750