Preparing for Academic Promotion



3-Slide *Cliff Notes – The Pack & Process*

Who Provides What?

You (PDF format**)	Division Head/Chair/ DOM P&T Committee	Referees
 OHSU formatted CV OHSU formatted EP Personal statement Time & Effort statement Position Description 4 Annual Reviews 	 Div/Dept Letters Division Head &/or Institute Director DOM P&T Committee Letter Chair Support Letter 	 Associate Professor Need 5 ≥ 3 external Try to get un-conflicted Professor Need 7 ≥ 5 external
Learner evaluationsReferee Letter names	 Joint appointment Chair letter (if applic) 	 Must have un-conflicted Appointments Need 3 Should have un-conflicted

**Non-formatted portfolio's will NOT be advanced

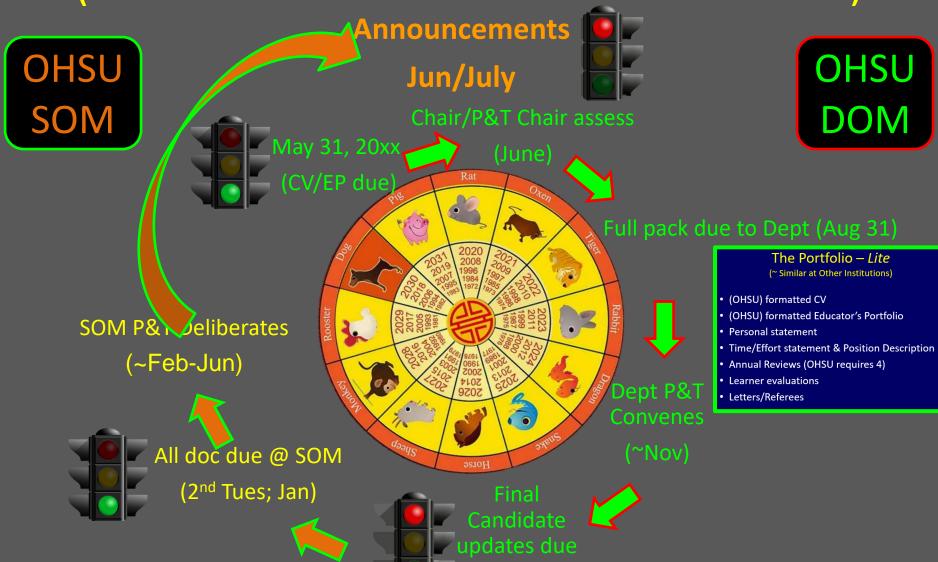
Exception request - PACK

(Moving from non-promotion/non-doctoral series)
Provost Pre-approval

- CV (OHSU format)
- Educator's Portfolio (Critical!)
- Personal Statement
 - Summarize creative contributions, impact of work, & demonstrate a capacity to progress in academic pursuits

- Chairs Nomination letter/exception request memo
 - Details how faculty meets criteria how faculty demonstrate capacity to progress in the Professorial Series and their creative contributions

Know the Dept & School's P&T Timelines (Pictured: OHSU DOM & SOM Timelines)



~Dec 15)

Remember

- Promotion is on <u>you</u> (you are the driver!)
 - Become THE expert in the SOM Criteria

Find a mentor/coach to advise & guide you

Resources

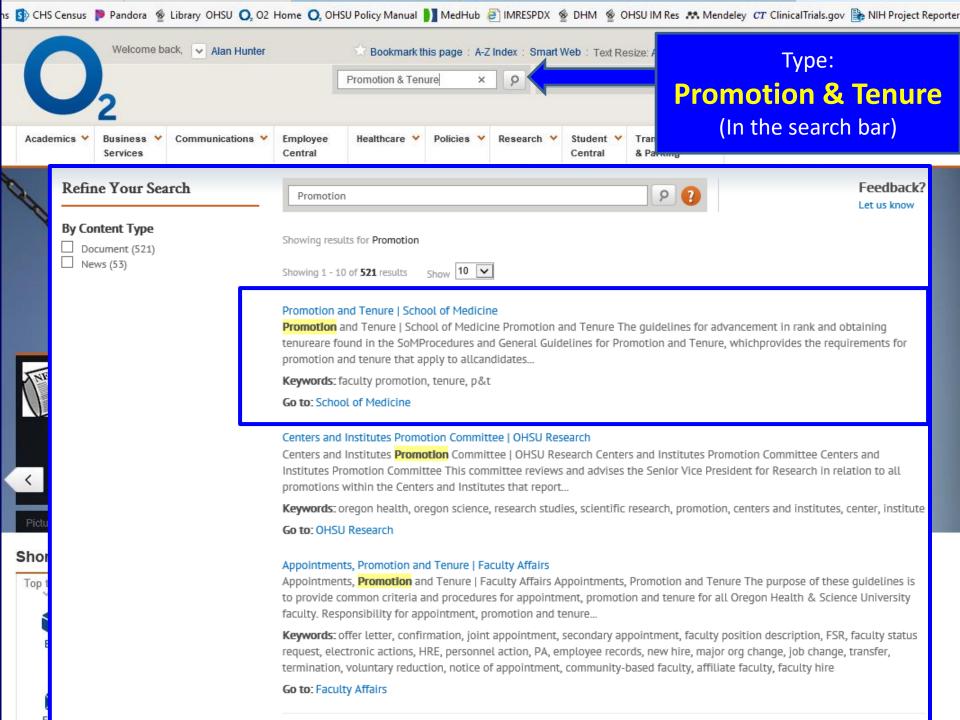
Your Division Heads / Department Chairs

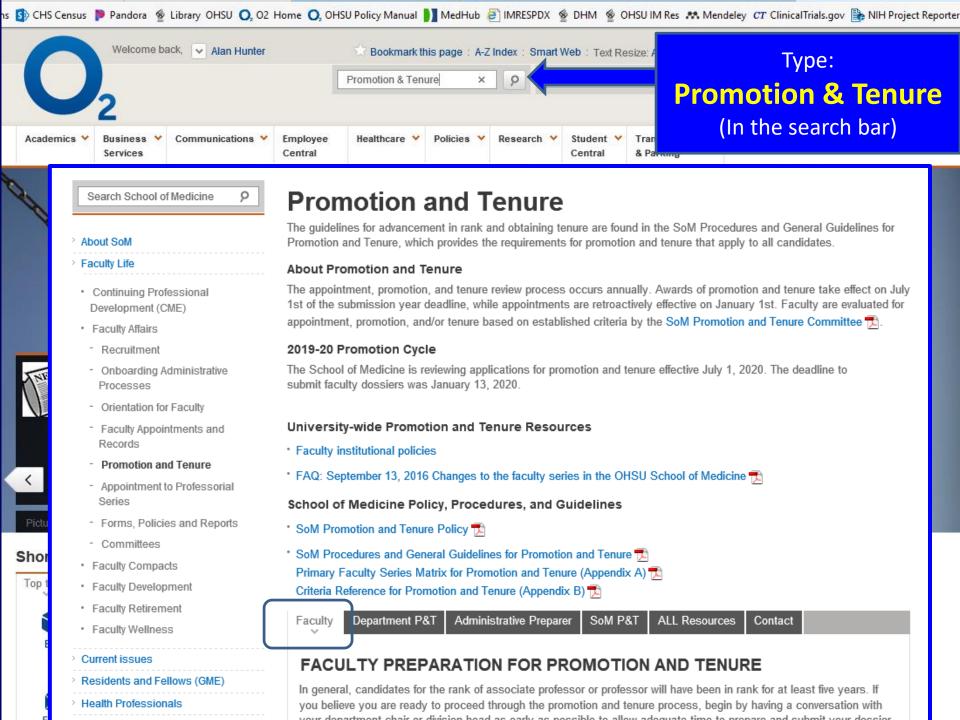
DOM P&T Chair

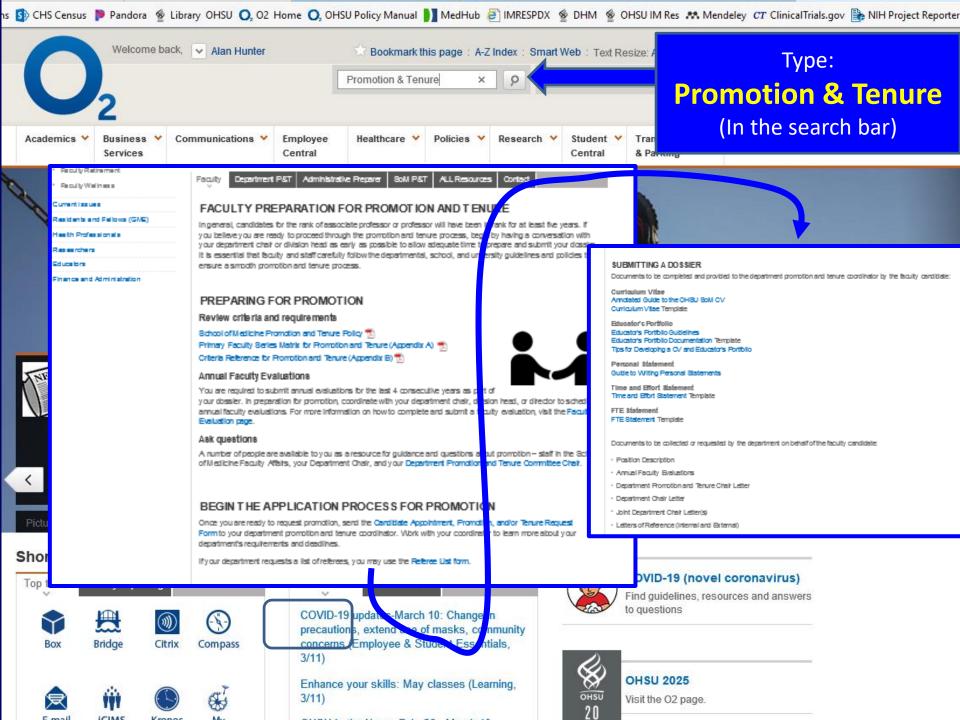
- School of Medicine (Faculty Affairs) webpage
 - https://o2.ohsu.edu/school-of-medicine/faculty/facultyaffairs/promotion-and-tenure.cfm

-Start at the O2 home page









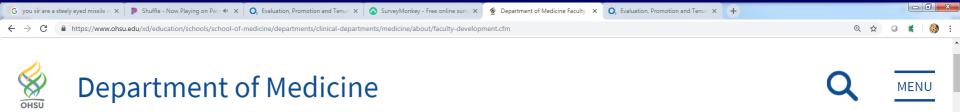
Resources

- Your Division Heads / Department Chairs
- DOM P&T Chair
- School of Medicine (Faculty Affairs) webpage

- Department of Medicine Web Page
 - https://www.ohsu.edu/school-ofmedicine/medicine/faculty-development
 - (In revision; still useful)

Department of Medicine Home Page

(In revision – but coming soon)



Faculty Development

The OHSU Department of Medicine puts a priority on the development of faculty skills as clinicians, teachers, researchers and educational leaders. We have a Promotion and Tenure process to ensure systematic promotion of our faculty members. Dr. Andrea Cedfeldt is the Vice-Chai for Faculty Development.

Leadership Training Grants-Now available as of 1/30/19

MART 3RP

Faculty Resources

- DOM P&T Timeline 🔒
- SOM P&T Resources
- P&T Faculty Tracks Grid
- Guide to Writing Personal
 Statements
- Educator's Collaborative some great resources and Education Grand Rounds Calendar
- OHSU SOM Faculty

http://www.ohsu.edu/xd/education/schools/school-of-medicine/departments/clinical-departments/medicine/

Resources

- Your Division Heads / Department Chairs
- DOM P&T Chair (Alan Hunter)
- School of Medicine (Faculty Affairs) webpage
- Department of Medicine Web Page

 Department of Medicine Faculty Development Series (A. Cedfeldt)



Case

- A 30-something junior faculty member asks your advice on preparing for promotion & tenure
 - What are the steps?
 - Who's the guide?
 - How will they be able to achieve promotion?



AJH Objectives

(When you leave today, you should be able to...)

Direct yourself to available resources to understand the current OHSU SOM Promotion Guidelines & Series & thus necessary steps and metrics for promotion

• DONE ©

Be able to;

- Update and adapt your CV & Educator's Portfolio to best display your academic contributions
- Begin to formulate your draft personal statement
- Incorporate pearls & pitfalls re: packet preparation

Outline

Key Resources



- The PACK (highlights)
 - OHSU CV



- OHSU Educator's Portfolio
- Personal Statement
- Letters (a word)



Pearls & Pitfalls





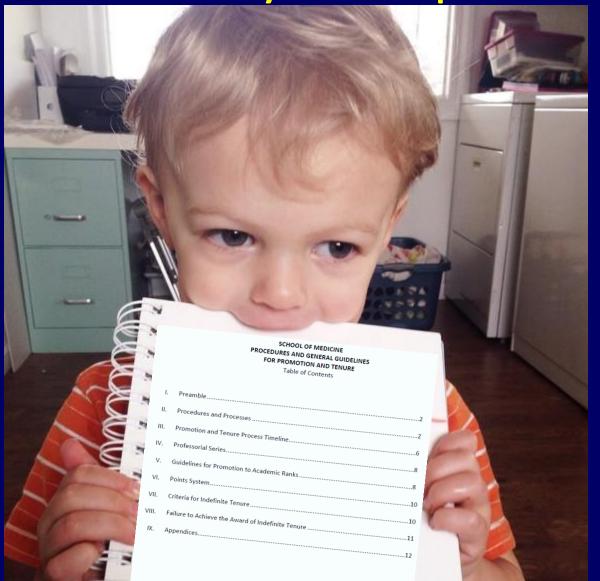
OHSU SCHOOL OF MEDICINE PROCEDURES & GENERAL GUIDELINES FOR P & T

SCHOOL OF MEDICINE PROCEDURES AND GENERAL GUIDELINES FOR PROMOTION AND TENURE

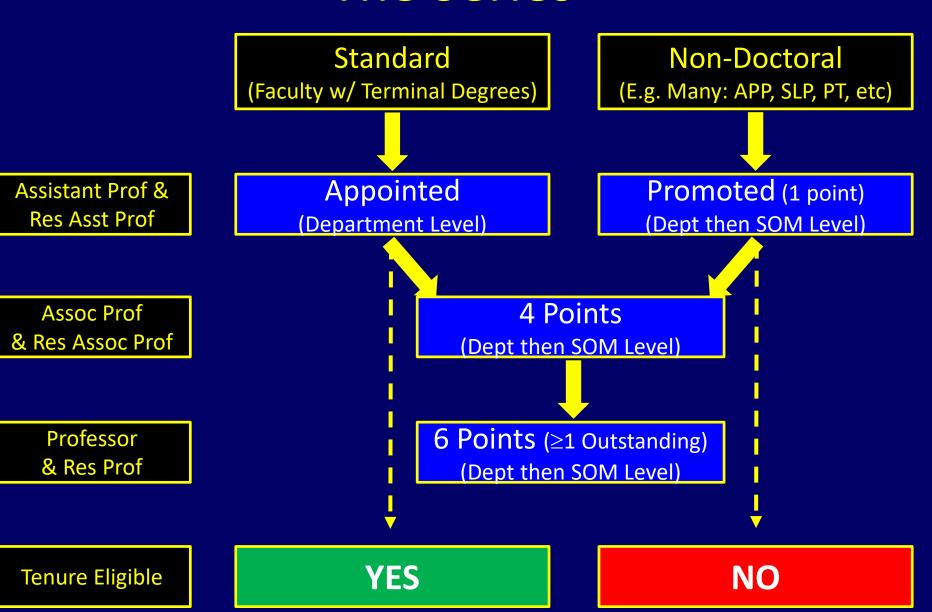
Table of Contents

I.	Preamble	2
II.	Procedures and Processes	2
III.	Promotion and Tenure Process Timeline	6
IV.	Professorial Series	8
٧.	Guidelines for Promotion to Academic Ranks	8
VI.	Points System	10
VII.	Criteria for Indefinite Tenure	10
VIII.	Failure to Achieve the Award of Indefinite Tenure	11
IX.	Appendices	12

For question, contact School of Medicine Faculty Affairs and Administration at <u>somfacultyaff@ohsu.edu</u>. Make sure you know the rules BETTER than your supervisor!



The Series



APPENDIX A - PRIMARY FACULTY SERIES

Series	PROFESSORIAL		RESEARCH
Pay Source	OHSU/VA/Shriners		OHSU/VA/Shriners
Track	Standard*	Non-Doctoral (e.g. APP's & NP)	
Title	Assist	ant Professor	Research Assistant Professor
	Û	Û	Φ
	Associ	ate Professor	Research Associate Professor
	Û	Û	Φ
	P	- cosUl	Research Professor
	₽	Û	Û
	QUA	LIFICATIONS	QUALIFICATIONS
Assistant Professor	Based on job description	Satisfactory Scholarship or Teaching + Approval	Based on job description
Associate Professor (scholarship, teaching, service)		4 points	Substantial Scholarship
Example	1 Substantial and 2 Satisfactory OR 2 Substantial OR rarely 1 Outstanding and 1 Satisfactory		
Professor (scholarship, teaching, service)	6 points (requires Outstanding in at least one area)		Outstanding Scholarship
Example	1 Outstanding, 1 Substantial, and 1 Satisfactory OR 2 Outstanding		
Tenure Eligible	Yes No		No

*The standard track includes pathways for individuals who are focused primarily on scholarship, service, or education.

Non-Doctoral Faculty
Qualifications for
Assistant Professor:

Satisfactory Scholarship or Teaching

AND

Provost Approval (Exception Request)

OHSU SOM P&T Criteria

Categories of Evaluation

- Scholarship
- Teaching
- Service

Evaluation of Performance

- Satisfactory = 1 point
- Substantial = 2 points
- Outstanding = 3 points

POINTS REQUIRED FOR RANK		
Professor	6 *	
Associate Professor	4	

* Promotion to professor requires at LEAST one "Outstanding"

The Point System & Time

LEVEL	POINTS ACHIEVED	
Outstanding	3	
Substantial	2	
Satisfactory	1	

POINTS REQUIRED FOR RANK		
Professor	6 *	
Associate Professor	4	

* Promotion to professor requires at LEAST one "Outstanding"

Associate Professor	Professor	
1 SUBSTANTIAL & 2 SATIFACTORIES = 4	One OUTSTANDING	
Or	<u>AND</u> ≥	
Two SUBSTANTIALS = 4	2 nd OUTSTANDING = 6	
Or	Or≥	
1 SATISFACTORY & 1 OUTSTANDING = 4	1 SATISFACTORY & 1 SUBSTANTIAL = 6	

ASSOCIATE PROFESSOR (4 POINTS) & REGIONAL REPUTATION

Associate Professor (4 points)			
Scholarship Teaching Service			
Sat (1)		Sat (1)	
	Sub (2)		

Associate Professor (4 points)			
Scholarship Teaching Service			
Sat (1)	Sat (1)		
		Sub (2)	

Associate Professor (4 points)			
Scholarship Teaching Service			
	Sat (1)	Sat (1)	
Sub (2)			

Some products in three areas With one area of emphasis

	Associate Professor (4 points)			
AND DESCRIPTION	Scholarship Teaching Service			
Constitution of		Sub (2)	Sub (2)	

Associate Professor (4 points)		
Scholarship	Service	
Sub (2)	Sub (2)	

Associate Professor (4 points)							
Scholarship	olarship Teaching Service						
Sub (2)		Sub (2)					

Focus on two areas
With less opportunity in the third area

PROFESSOR (6 POINTS - ONE OUTSTANDING) & NATIONAL REPUTATION

Professor (6 points)							
Scholarship	Teaching	Service					
Sat (1)							
	Sub (2)						
		Out (3)					
Professor (6 points)							
Scholarship	Teaching	Service					
Sat (1)							
		Sub (2)					
	Out (3)						
Professor (6 p	ooints)						
Scholarship	Teaching	Service					
	Sat (1)						
		Sub (2)					
Out (3)							

NEI CIT						
Professor (6 p	oi	nts)				
Scholarship		Teaching	Service			
		Out (3)	Out (3)			
Professor (6 points)						
Scholarship	1	leaching	Service			
Out (3)		Out (3)				
Professor (6 p	oi	nts)				
Scholarship	7	Teaching	Service			
Out (3)			Out (3)			

RESEARCH TRACK

Research Associate Professor								
Scholarship Teaching Service								
Sub (2)								

Research Professor						
Scholarship	Teaching	Service				
Out (3)						

TENURE

Tenure – Requires the Chair's Support							
Scholarship Teaching Service							
l category Satisfactory							
l category Substantial							
l ca	tegory Outstand	ling					

Reference Guidelines for Promotion & Tenure



		Satisfactory	Substantial	_	Satisfactory	Substantial	Outstanding
Local	Regional		n/ expertise/	A National impact/ou Maintain	Local	Regional	National
Active	Lead		d Big	and instit	Active	Lead	Lead Big
	Individual Publication of Publication of Publication of Personal P	ish peer-reviewed high-quality cations (required) to inventions, methodology nees the inventions, methodology nees the inventional funding for career development award DA, etc.) as as a journal reviewer cipate in ad hoc grant review in tocal or state peer entations eminate curriculum through reviewed abstracts and culum repositories cipate in creation of clinical elines or clinical evidence	Individual Scholarship: Publish in peer-reviewed journals of high quality with substantial role Develop and disseminate innovative learner assessment tools Achieve independent funding Be invited to present regionally Lead departmental research program Serve as an editorial board member Serve on national grant study sections (NIH, NSF, VA, etc.) Publish peer-reviewed publications of educational materials in journals or repositories Lead the creation/dissemination of clinical guidelines or evidence reviews with evidence of being implemented regionally	Individu Be reconationa Maintal indeper and indeper	book or increasing partern of book or increasing partern or increasing partern of book or increasing partern or	Receive consistently excellent learner and peer evaluations Be invited to breach in other departments Berve a substantial role in innovative curriculum/course design or change with improved outcomes Participate in a national accreditation of new training program Provide mentoring which results in significant accomplishments, sawards, publications, presentations Participate in developing effective mentoring activities, lead improving department mentoring Demonstrate sustained service on institutional education committees with substantial contributions evident Serve as course director or lead a department education program Develop, implement and disseminate innovative assessment tools Disseminate educational products regionally Serve in leadership roles for departmental committees ervice sustained over years Serve in leadership of educational, scientific or healthcare community organization Lead department clinical, educational, research program	peer, and course evaluations Disseminate peer-reviewed educational materials in journals or national curriculum repositories Be invited to present instructional materials or curriculum at national level Disseminate instructional materials with evidence of implementation at other institutions Receive invitations to provide curriculum consultation to other institutions Provide mentoring exceeding most peers in quantity and effectiveness as measured by menteer's accomplishments Improve mentoring at the institution by being a mentoring consultant to other departments or lead initiatives to improve mentoring Hold multiple sustained educational leadership roles in the institution Obtain leadership roles in national educational organizations Maintain contributions with the department and institution Serve with sustained high-intensity on institutional committees (level significantly greater than peers and/or chair positions) with evidence of outstanding impact/improved outcomes Lead national leadership ordivites in educational scientific or healthcare related community organizations Provide sustained administrative
	• Obtainstit Innova • Partiadva • File i	science: ish peer-reviewed team ce-based publications in collaborative local or utional funding ation: cipate in methodology nces, inventions nvention disclosure, patent cation	Team Science: Demonstrate a specific scholarly niche/contribution that is distinct from that of their mentor/team Demonstrate substantial roles in publishing team science in peerreviewed journals of high quality Obtain funding for collaborative efforts Innovation: Develop new methods or tools that add to research capacity in one or more fields Acquire a patent	Lead ex grants Lead py reviewe Innovatic Demonspractice Develog patents Innovatic Develog patents	Participate in educational, scientific, or health-related community organizations Serve as an ad hoc journal reviewer Collaborate in multi-center clinical research studies Demonstrate significant role in contributions to the clinical team Participate in clinical quality and safety efforts with impact beyond the immediate professional work environment Receive strong clinical performance evaluations Participate in the development of innovative, clinical initiatives or shared scientific resources Participate in clinical guidelines with impact beyond immediate professional work environment Present at the local or state level regarding clinical or service work	Lead development of a new institutional shared scientific resource Participate in leadership in regional committees/ health organizations Serve with national health organizations with increasing levels of responsibility or significant outcomes Serve consistently in national credentialing work (board exam questions) Receive regional/local awards for clinical expertise Receive invitations to present regionally Lead development of innovative clinical initiatives with evidence of impact/outcomes Receive institutional funding for innovative or complex clinical initiatives or shared scientific resources Demonstrate substantial role in practice initiatives with regional impact on quality Collaborate in initiation of effective, innovative interdisciplinary practice-related activities	leadership in the institution with evidence of outstanding impact/improved outcomes Hodd leadership roles in national committees/ organizations Maintain contributions with the department and institution Participate in high-intensity national level interdisciplinary health care-related work groups or committees with evidence of outstanding impact/improved outcomes Receive national recognition/awards for clinical expertise from professional and public groups Be invited to present nationally or internationally novel synthesis of knowledge or new techniques and/or procedures Be invited to consult regarding clinical programs at other institutions Produce innovative clinical programs that are disseminated and serve as models for other institutions Obtain external funding for practice innovatives or complex shared scientific resources

https://o2.ohsu.edu/school-of-medicine/faculty/faculty-affairs/upload/Appendix-B-2019-08-25.pdf

Impact of *Time*(In-Rank)

Accomplishments*

X

Time (yrs)

=

Apply



Impact of Time

(In-Rank)

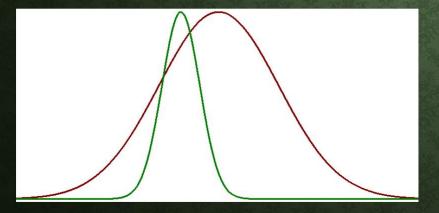
Accomplishments*

(Time (yrs)

=

Apply

"Area Under the Curve" rather than solely the height of achievement (duration as well as height are taken into account)



Impact of Time

(In-Rank)

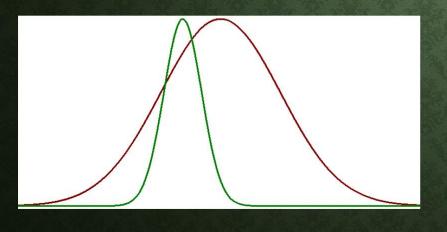
Accomplishments*

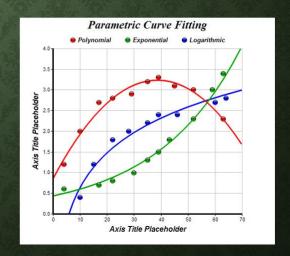
(Time (yrs)

=

Apply

"Area Under the Curve" rather than solely the height of achievement (duration as well as height are taken into account) Trajectory over time, duration of commitments, continual contributions vs. sudden drop offs are all taken into account





Impact of *Time*(In-Rank)

Accomplishments*

Time (yrs)

= |

Apply

- Guidelines: "In general, candidates for the rank of associate professor or professor will have been in rank for AT LEAST FIVE YEARS"
 - Most take 5 or more years to hit the next bar

pont should avoid arbitrarily making pubersiars wan

· If borderline achievement: ideally DEPARTMENT would wait until time: "what's the rush"

Quick Word: Manuscript Count

Word of Caution:

"IT'S ABOUT IMPACT & REPUTATION NOT THE NUMBER'S"

Domain	(Shangraw)	(Biagioli)
Unsatisfactory		4
Ulisatisfactory		(0-13)
Satisfactory	10-12	15
Satisfactory	(1-49)	(3-37)
Substantial	27	34
Substantial	(4-120)	(14-145)
Outstanding	~ 48	45
Outstanding	(9-100)	(29-103)

(Medians, ranges. Appointments excluded)

2018 OHSU School of Medicine Statistics on Promotion & Tenure Committee Publication number and impact indices statistics for categories of Scholarly Achievement



2018 OHSU SoM Total Promotions and Appointments Considered 129
Appointments and Promotions Supported = 121, Percent supported = 93.8%
% Female Promotions = 50.794, % Male Promotions = 49.206

	H Index* August 2018				iCite** mean RCR Relative Citation Ratio			
Level Scholarship (N)	Min	Max	Median	Mode	Min	Max	Median	Mode
Outstanding (20)	12	32	19.5 SD 6.7	16	0.67	4.73	1.50 SD 1.09	N/A****
Substantial (37)	4	40	13.50 SD 7.3	18	0.58	12.90	1.71*** SD 3.00	N/A
Satisfactory (47)	1	16	7 SD 4.4	3	Data Not Gathered			
Unsatisfactory (16)		Data N	ot Gathered	1		Data 1	Not Gather	ed

^{*}H-Index: Quantifying research output https://www.scopus.com/freelookup/form/author.uri

^{**}ICite, Mean Relative Citation Ratio: Quantifying scholarly output within field https://icite.od.nih.gov/

^{***5} candidates skewed data (iCite mean RCR significantly larger (means of 5-13). Outliers removed iCite mean RCR mean is 1.55 and SD 0.81

^{****} iCite results in a non-integer and thus mode does not adequately capture the data set

Outline

Key Resources

The PACK

- Faculty CV's & Educator's Portfolio
- Personal Statement
- Letters
- Pearls & Pitfalls

Out of Sequence: Time & Effort & PD

Time and Effort Statement

Name:	Alan J. Hunter, MD									
	Associate Professor of Medicine									
		Time Frames								
	1994 to 1997 1998 to 2005 2005 to 2014							2014		
Scholarly		< 10			< 10			< 10		
Teaching		60			45		40			
Service	30			45		> 50%		ó		
Total		100%			100% 100%)			

Please briefly explain changes in the proportion of time spent in the three different categories of academic activity in the period since your last promotion or appointment.

POSITION DESCRIPTION

Since my last promotion, while my administrative role and responsibilities have increase &/or formalized, the overall architecture of my position is relatively similar. My position can still be broken down in three principle areas; (1) Division of Hospital Medicine Program Administration, (2) Education Program Administration, and (3) Activities related to my role as a Clinician Educator. The nature of work that I perform can be broken down in to teaching, clinical, research, and administration. My job can be broken down as follows;

 Teaching
 40%

 Clinical Work
 20%

 Administration & Service
 25%

 Research & Scholarship
 15%

TEACHING (40%):

My primary teaching commitment is that of coordinating and serving as inpatient teaching attending ~1416 weeks (3-4 months) per year at the University Hospital on the Medicine Teaching Service (MTS). The
MTS activities consist of (1) daily direct supervision and bed-side teaching residents (Medicine >> Family
Medicine, Anesthesiology, & Neurology), and students (3rd & 4th year medical students, as well as
Physician Assistant students), (2) provision of group orientation & individual mid- and end-of-rotation
feedback to 5 learners per 'block', (3) Moderating approximately 8-10 clinical case conferences per year
("morning reports" with ~ 10-20 learners/session), (4) two hours per learner-per-rotation of directly
observed performance of a complete History & Physical Examination, and (5) reading & critiquing student
write-ups. Additionally, I continue to be a course lecturer for the History of Medicine elective; engage in ~
60 hours per year of small group education in the Principles of Clinical Medicine Course. I engage in other
impromptu clinical and didactic opportunities as needed/available. A large part of my 'education' time is
education administration, but I will discuss this in Administration and Service.

CLINICAL SERVICE (20 %):

My clinical service consists of serving as the inpatient teaching attending as noted above, which during this promotion cycle, has reduced from ~ 4-5 months, to 3-4 months. Aside from the teaching hours addressed above, I am responsible for direct oversight and evaluation of all patients seen on my service. When on service, I am on call 24 of 28 days, and share weekend call coverage with another attending resulting in 2 weekends per month, where the weekend physician covers two inpatient medicine teams. My clinical responsibilities consist of patient assessment and management, liaison with case management, consultants, hospital administration, outside physicians, and patients and their families.

ADMINISTRATION AND SERVICE (25%)

After founding, developing, and weaning the Division of Hospital Medicine from life support, I maintain formal leadership roles as the Head (Chief; variably noted in our SOM) of the Division of Hospital Medicine, as well as an Associate Program Director, for our Department's residency training program. In those roles I have direct oversight over (1) Division program development, operations, performance, personnel recruiting, and their development and management, and (2) a wide variety of activities in the residency training program, including 2 (or 3) annual oversight and performance assessments per year on 16-18 residents; program responsibility for developing and growing our program's and individual residents scholarship productivity; all aspects of recruiting, and myriad additional process and ad hoc activities that ensue. In the role of Associate Program Director, I am also either a member, or ex-officio member, of numerous important program committees: Residency Promotion & Competency Committee (BePAC); the Clinical Competency Committee (CCC), and a 3 hour, weekly Residency Operations Committee.

RESEARCH AND SCHOLARSHIP (<15%)

Aside from the scholarship of teaching and service/quality, I have a small amount of time in which I am expected to document my scholarship. My current areas of interest are focused on, but not limited to, evaluating and improving the educational environment of our residency program, growing scholarship programmatically, in both our Residency Training program and Division of Hospital Medicine, and developing and disseminating process improvement innovations.



The Promotion Dossier (The Pack)

- Outlines <u>your</u> rationale for promotion and provides supporting evidence
 - It is <u>your</u> responsibility to make it a cohesive and logical argument, and tell your story

The better you educate your referees (<u>not</u> <u>directly!</u>) and the committee, the lower the chances of misunderstanding

Outline

- SOM P&T Guidelines
- The PACK
 - -Faculty CV's & Educator's Portfolio
 - Personal Statement
 - Letters
- Timeline
- Pearls & Pitfalls

Curriculum Vitae

 Comprehensive statement of your educational background, scholarship, teaching, research contributions. It is the standard representation of credentials within academia

http://www.grad.illinois.edu/sites/default/files/pdfs/cvsamples.pdf

Educator's Portfolio

- Written document that highlights the strengths of your teaching contributions.
- <u>COMPLEMENTARY</u> to the CV & displays scope, quantity, and quality of teaching efforts

https://www.aamc.org/members/gfa/faculty_vitae/148574/educator_portfolio.html

Curriculum Vitae

Comprehensive is the standard representation of credentials within academia

http://www.grad.illinois.edu/sites/default/files/pdfs/cvsample

(Evidence of Impact & Effectiveness, efforts

رمتان .org/members/gfa/faculty_vitae/148574/educator_portfolio.html

THUS...

- CV (EP) must be neat & organized & telegraph what's important to a busy REVIEWER
- CV (EP) MUST be neat & organized & telegraph what's important to a BUSY REVIEWER



CV Tips

The CV

- No ONE right CV format
 - As long as it's the OHSU format ((template)

CURRICULUM VITAE OREGON HEALTH & SCIENCE UNIVERSITY

This is a collaborative Department of Medicine & Department of Family Medicine Annotated CV Template (Milano CE. Cohen DJ. Hunter AJ, Biagioli FE. July, 2017)

+

NAME DATE

The CV

- No ONE right CV format
 - As long as it's the OHSU formal@(template)
- MANY wrong ones (We see them ALL the time!)
 - Cramped, Sloppy (Nangin justing Itlan) afferent fonts, font sizes, errors, negasistant chronology, inadequate explanations, variable spacing, etc.)
 - Incomplete/omissions (service, mentorship, TEACHING!)

Making reviewers WORK to assimilate contributions & impact (you don't want a grumpy reviewer)

Make Content Stand Out





State and Local (Include Title, Source, PI, Amount Period, and % Effort, timeframe) Other Support (Include Title, Source, PI, Amount Period, and % Effort, timeframe) Current Pending Support (Include Title, Source, Pl. Amount Period, and % Effort, timeframe) Publications/Creative Work: **www.bec.them, use standard NLM formatting, in reverse or consecutive chronologic order, but do the same for all listings. Highlight your name' ***Additionally, for collaborative work where you are neither first nor senior author yet contributed meaningfully to the project, make the significance and impact of these contributions clear. ***ooo-traditional peer reviewed publications should be presented here as well, but label them; e.g. *a) Peer Reviewed Workshops, b) Peer Reviewed Presentations, c) Peer Reviewed Disseminated Curriculum (e.g. Med5dRQRT&L etc.) *** 1. O'Glasser AY, Taylor CC, Hunter AJ. Beyond the algorithm: Implementation of a hospitalist-led preoperative clinic assessment before cardiac surgery. Perioperative Care and Operating Room Management, Available online 3 June 2017, https://doi.org/10.1016/j.pcorm.2017.05.001, PMID: 2. Rudy CC, Ballard C, Bothaso C, Hunter AJ. Platyonea-Orthodeoxia Syndrome: A Case of Chronic Paroxysmal Hypoxemia. Accepted September 2016, Journal of General Internal Medicine. 2017 Jan 23(1):127-130. PMID: 27785666. doi:10.1007/s11606-016-3901-1 *use same format as Publications; number & highlight role, give sponsoring organization, meeting name, date, city, state, country (if equi) of presenta ***This is where you would list any activity wherein you responded to a call for proposal, and your proposal was accepted (i.e.; posters, workshops, seminars, lectures) Non-peer-reviewed (same format (this should probably ONLY be maintained up to the Associate Prof Rank, From there on, its results, not intent)

Electronic Publications (~Chapters)

- Bold, underline, italicize, inset... as needed
- Not writing a 1 page resume! (give enough space)
- Number (chronologic or reverse) papers, grants, talks, abstracts, etc. (the eye is DRAWN to the top)

Application Components: The CV

- Curriculum vitae
 - If you have a joint appointment, be sure it is listed on your CV
 - Ask a senior colleague to review your CV for format and content

Application Components: The CV

- Separate the publications (original reports vs. reviews/chapters vs. abstracts)
- NUMBER the
 - Publications
 - Invited Presentations
 - Abstracts, etc...
- Assure citations are complete (all authors), <u>accurate</u>
 & up to date ("In press" with journal name is OK)
- Do not include papers which are "submitted" or "in preparation"

(Slide courtesy of & adapted from *DA DEAN*, Sharon Anderson, M.D.)

Investigators!

(Reprieve)

- NIH and other funding agencies are emphasizing <u>multidisciplinary</u>, <u>collaborative</u> research (the NIH Roadmap) – team science
- Thus → change documentation style in traditional C.V.
 - Highlight individual RO1s, first- or senior-author publications – as usual
 - If your work is more in line with multi-disciplinary or collaborative research, <u>make this & your specific</u> <u>contributions VERY CLEAR</u> on your CV & <u>personal</u> <u>statement</u>

(Slide courtesy of & adapted from DA DEAN, Sharon Anderson, M.D.)

The Educator's Portfolio (Tips)

The EP

- Complementary to the CV
 - AKA the CV must be able to stand alone

 Organized means of presenting the breadth, volume and effectiveness of your teaching contributions

- I LOVE the aim & content of the OHSU EP
 - Yet I changed the aesthetics (⁽²⁾)

Annotated Version Coming Shortly (I have it, but not yet SOM vetted)

***Wherever feasible, each of the below sections should provide an aggregated numeric value of your performance

**For teaching evaluations, if there are limited evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations are all the evaluations available it is appropriate to submit all of them for promotion. If not, aggregate evaluations are all the evaluations are eaching evaluations, if there are limited evaluations available it is appropriate to submit all of them for promotion. If not, aggregate \$\infty\$ and for P&T only submit the most recent several years. For large projects, or CME lectures submit evaluations available it is appropriate to submit all of them for promotion. If not, aggregate \$\infty\$ are activity and for P&T only submit the most recent several years. 1. Didactic, Small Group, & Clinical Teaching (By Audience/Learner)

Pulling from Sampson's (Med Educ 2007; above) manuscript, they define or creation of associated instructional reaching. Pulling from Sampson's (Med Educ 2007; above) manuscript, they define "Teaching" as "Any activity that foste manuscript, they define "Teaching" as "Any activity that foste for the specific property of the second Evidence of Engagement with the Community of Educators Dissemination of activity to

Didactic, small of (Med Lamburg) (e.g. lector (e.g. lector) (med Lamburg) (e.g. lector) (med Lamburg) (e.g. lector)	Evidence of End information broader How was activity information broader by existing literature and broader when the state of the stat
Pulling from Sampson's (Med Educ (e.g. lecter) Pulling from Sampson's (Med Educ (e.g. lecter) Pulling from Sampson's (Med Educ 2007) learning, including direct teaching (e.g. lecter) learning, including direct teaching (e.g. lecter) materials" (Sampson, Med Educ 2007) # Activity Learners	by extremely expertise No.
# Activity Learners	None None historical review of citories to
STUDE:	literary, content. to more visual unity of Education
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Assessment presents and with the control of activity
Year (s) Didactic Teaching Clinical Skills Lab Instit Students Students Students Al: Medical Giants of the Hunter AJ: Medical Giants of the Hunter AJ: Medical Giants of the Students Students Hunter AJ: Medical Giants of the Hunter AJ: Medical Giants of the Hunter AJ: Milliam Hunter, (1718- Seth Century: William Hunter, (1778- AND	Evidence of Engagement How was activity informed broader audiences by existing literature and by existing literature?
Hunt Century, William Hunter, 1738-1793).	by existing ertise!

Rank:			
Department:	Medicine	Division:	Hospital Medicine
Last Promotion Date:			
Series: "✓"		,	
Date of "EP" Completion:			

All entries are exclusive of prior promotion cycle

Domain:	Direct Teaching (1)

(Since, or continuing from last promotion cycle)

STUDENTS

Student Lectures/Small Group Seminars/Practicum					
			#		Evidence of
					Engagement with the
			Learners/		Community of
Teaching Activity/Role	Year (s)	Quantity	Session	Quality	Educators
				Put	
				numerics	Dissemination
Student Clinical Teaching					
					Evidence of
					Engagement with the
					Community of
Teaching Activity/Role	Year (s)	Quantity	# Learners	Quality	Educators
reaching Activity/Note	rear (s)	Qualitity	# Lealliels	Quality	Luucators

Domain:	Direct Teaching (2)
---------	---------------------

(Since, or continuing from last promotion cycle)

RESIDENTS & FELLOWS

Resident & Fellow Lectures/Small Group Seminars					
					Evidence of Engagement
					with the Community of
Teaching Activity/Role	Year (s)	Quantity	# Learners	Quality	Educators
Resident & Fellow Clinical Teaching					
					Evidence of Engagement
					with the Community of
					,
Teaching Activity/Role	Year (s)	Quantity	# Learners	Quality	Educators
Teaching Activity/Role	Year (s)	Quantity	# Learners	Quality	,

- I recommend SAVING your evaluations (submit with PACK)
- Provide the synopsis (left) to save space
- Track things in REAL time

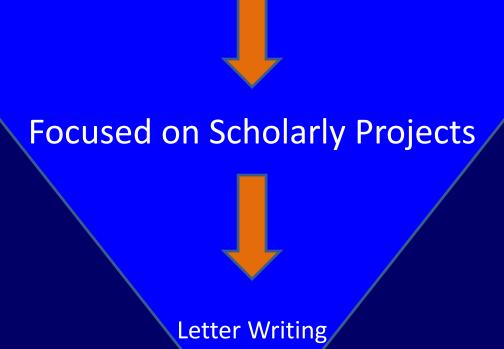
Educator's Portfolio

Oregon Health & Science University Faculty:				
Domain:	n: CURRICULUM DEVELOPMENT			
		(Since, or continuing	from last promotion cyc	cle)
Project/Title:				
Purpose/Need:				
Leads/Members:				
Methods/Design				
Audience:			Dates/Duration:	
Impact/outcomes			Dissemination	
Audience:	Residents		Dates/Duration:	Planning (AY13): Go Live Oct 1, 2013
Impact/outcomes		ence & satisfaction; nbers, impact on patient	Dissemination:	Aim: Publication &/or presentation

Mentorship Focus & (P&T) Weight

Infrastructure to Improve Mentorship

Professional Advancement/Placement



Educator's Portfolio

School of Medicine's Educator's Portfolio Oregon Health & Science University

Faculty:		

Domain:	EDUCATIONAL ADMINISTRATION & LEADERSHIP
	(I interpreted this as FTE funded: Committees listed on CV)

(Since, or continuing from last promotion cycle)

I take this to mean oversight roles for Education Program Development & Oversight, and committees related to student, resident, and/or fellow education (See CV for other School or Institutional Committees)

	Time	Administrative or			
Year (s)	Commitment	Leadership Role	Description of Activities	Quality	Outcomes
Ongoing					
Past (within this promotion cycle)					

To Close

- CV (EP) Must be neat & organized & telegraph what's important to a busy REVIEWER
- CV (EP) MUST be neat & organized & telegraph what's important to a BUSY REVIEWER



Outline

- SOM P&T Guidelines
- The PACK
 - Faculty CV's & Educator's Portfolio
 - -Personal Statement
 - Letters
- Timeline
- Pearls & Pitfalls

The Portfolio – *Lite*

(~ Similar at Other Institutions)

- Much of the P&T Portfolios provide facts
 - CV, Educ Portfolio, Ann Rev, Time & Effort & Pos

The Portfolio – *Lite*

(~ Similar at Other Institutions)

Much of the P&T Portfolios provide facts ✓

Personal statements & Letters provide depth
 & context

Personal Statements

• Aim:

Synthesize and highlight the evidence of impact of one's academic contributions supporting promotion

Personal Statements

NOT a finding-yourself (why-I-became-a-doctor) essay

- Opportunity to state why you deserve promotion
- DON'T simply repeat your CV, but how your work & contributions have demonstrated impact
 - Provide evidence for why you meet a certain assessment (e.g. 'outstanding' or 'substantial')
- Strive for 3-4 pages (5 ~ OK for Professor)

The 6 Block Personal Statement (my Advice & new SOM P&T Rec's†)

- Paragraph I → humble intro; state your self-assessment;
 & request for consideration
- Paragraph II → mini-bio & statement of time in rank
 - optional, & I mostly counsel against now (in CV & ... space)
- Paragraph III-V

 1 for @ Domain (Schol/Svc/Teach)
 - 3-6 sentence 'defense' of why your merit consideration. Intro
 a set of bullets, highlighting your 'level' of accomplishments
 (using P&T language), demonstrating how are impactful

The 5 Block Personal Statement (my Advice & new SOM P&T Rec's)

Substantial and Outstanding require evidence of;

leadership, innovation, and/or impact

NOT just doing your job well!

The 6 Block Personal Statement (my Advice & new SOM P&T Rec's)

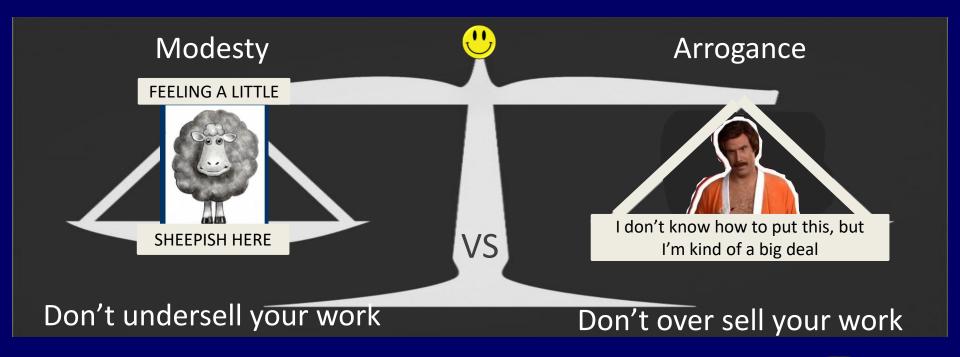
Paragraph VI (Summary):

 2-3 sentences, re-iterating of your self-assessments per domain & humble request for consideration





Use (& be consistent) the P&T criteria to define your achievements honestly









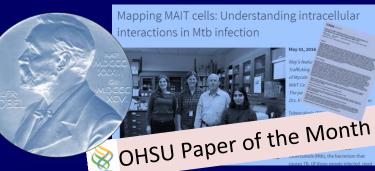


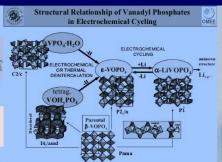




- Not just be a re-iteration of the CV Give highlights
 - What is important about your CV entries
 - How is it impactful/influential (locally, regionally, nationally)?
 - Explain the nuances of what you contributed to a project rather than just listing all the committees you performed













- Not just be a re-iteration of the CV Give highlights
- Avoid rambling and/or (CV) regurgitation
- Avoid bitterness, ego, or statements regarding the politics of the institution/department







- Not just be a re-iteration of the CV Give highlights
- Avoid rambling and/or (CV) regurgitation
- Avoid bitterness or statements regarding the politics of the institution/department
- Do not assume that the reader understands YOUR specialty (abbreviations, highly technical terms, etc)
 - Either define them, or leave them out





Predictive Analytics Data Curation

Applied Forecasting Statistical Programming Data Semantics

Complication Data Science Data Curation

Applied Forecasting Statistical Programming Data Semantics

Complication Data Science Data Data Science Data Science Data Science Data Data Science Data Data Science Data Data Science Data Data Science Data

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 - **—Letters**
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The Portfolio – *Lite*

(~ Similar at Other Institutions)

Personal statements & Letters provide depth & context

<u>Letters</u>

- Department P&T Committee Letter
- Department Chair Letter (& Joint Dept Chair Note, if appl)
- Division Head Letter
- Internal referees Know you! (or will be assumed to) Can describe your evidence-of-impact
- External referees Do or Don't know you; <u>unconflicted</u>
 have more sway

How to Identify/Contact Referees

- Someone who knows your work
 - Literally (they know you)
 - Generally (they do what you do)
- Someone with a broader view who can place the impact of your work in regional and national context
 - If there are 4 people in your field...
 - Find referees from your broader field (re: unconflicted)
- Does location matter? (i.e. "Don't chose Harvard")
 - I don't think any institution is out to get us
 - But, they may have different criteria (thus could impact)

How to Identify/Contact Referees

- Don't (©)
- Submit names in your final pack submission
- Dept P&T Committee will solicit letters
 - Referees receive;
 - CV
 - Educator's Portfolio
 - Personal Statement

Referee Letters

	Assoc Professor	Professor
Referee Letters (total)	5	7
External Referees (n)	≥ 3	≥ 5
Unbiased/conflicted	Should	Must (≥ 2)
Internal Referees (n)	variable	Variable
Source		
Ranks	≥ Assoc. Professor	≥ Professor*
Practice	Academic†	Academic†
Request Number	4 Internal	4 Internal
	6 External	10 External

^{*} Assoc. OK, of hold Significant title/role (e.g. Chair, Dean, National Chair)

[†] Endorsements of great care or AWESOMENESS from non-academics are more 'evidence of effectiveness' than referee letters (RARELY useful)

Outline

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What are easy ways to keep track of mentorship/ teaching effectiveness info other than having stacks of evaluations from a session/workshop?

Other failed 'tracking' methods?



Saving EVERYTHING

NO SYSTEM

Saving

Absolutely nothing!



What are easy ways to keep track of mentorship/ teaching effectiveness info other than having stacks of evaluations from a session/workshop?

- I have an active CV & working CV
- I put EVERYTHING on my working CV in 'RED" (in real time), then update & re-file it or format it for each annual review
 - to Educ Portfolio?
 - Expand for CV?
 - Both/neither?



Pearls & Pitfalls



- Pack incomplete
 - Letters, Educ portfolio, Annual Reviews, etc.
- Inadequate 'time' in Time & Effort Certification
 - (Variable interpretation) Some rec. <u>minimum</u> of 10%/domain in order to achieve "Satisfactory"
- CV
 - incomplete, no education documented (AJH: poor format)
 - Doesn't represent contributions well/completely
 - Manuscript, grants (etc) entries incomplete or wrong
- Educator's Portfolio
 - Missing or poorly constructed (not highlighting work)



Pearls & Pitfalls



Letters

- Missing, absence of unconflicted letters (Req: Prof!)
- Non-academic sources (have less weight)
- Premature Application/proposed promotion
 - If your 'contributions' are <u>truly extraordinary</u> ('shoe-in') it is reasonable to consider an early application (but expect <u>increased</u> scrutiny in other domains for adequate time)
 - It's a pain to be denied (Can re-apply the next year, but...
 unless dramatic change in portfolio... probably better to wait)
- Not adhering to P&T Timelines
- The Personal Statement...

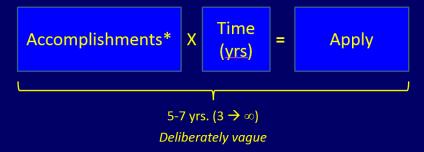
Questions?



In summary; I hope you now

Understand the current (& potential future) Promotion Series, including;

- Additive importance of TIME and CONTRIBUTIONS



The P&T Annual Cycle (Timelines)





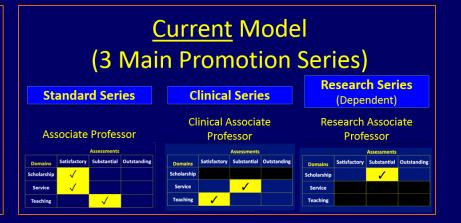


As you leave...(summary) I hope you now

Understand the current (& potential future) Promotion Series, including;

- Additive importance of TIME and CONTRIBUTIONS
- The P&T Annual Cycle (Timelines)
- Know the necessary steps and metrics for promotion

Promotion Domains • Scholarship	Accomplishment Levels • Satisfactory
Service	Substantial
Teaching	 Outstanding





As you leave...(summary) I hope you now

Understand the current (& potential future) Promotion Series, including;

- Additive importance of TIME and CONTRIBUTIONS
- The P&T Annual Cycle (Timelines)
- Know the necessary steps and metrics for promotion
- Be able to update and adapt your CV & Educator's Portfolio to best display your academic contributions





As you leave...(summary) I hope you now

Understand the current (& potential future) Promotion Series, including;

- Additive importance of TIME and CONTRIBUTIONS
- The P&T Annual Cycle (Timelines)
- Know the necessary steps and metrics for promotion
- Be able to update and adapt your CV & Educator's Portfolio to best display your academic contributions
- Incorporate pearls & pitfalls in preparing a promotion

packet



Good luck!