#### MICHIGAN STATE UNIVERSITY PSY860 INDUSTRIAL AND ORGANIZATIONAL PSYCHOLOGY Fall 2020 Tuesday 2-5 pm Zoom Meeting ID: 947 0202 9404; Passcode: 811309

#### Instructor: Dr. Chu-Hsiang (Daisy) Chang

Office: Psychology Building 308 Office Hours: Phone: 517-355-2171 Email: <u>cchang</u>

Office Hours: Tuesday 1 – 2pm, or by appointment Email: <u>cchang@msu.edu</u>

### REQUIRED READING

Please see the assigned materials list for each week.

RECOMMENDED TEXT (For a general background of the topics covered) Levy, P. E. (2016). Industrial/Organizational Psychology: Understanding the Workplace (5<sup>th</sup> edition). New York: Worth.

#### COURSE DESCRIPTION

This course is designed to be an advanced survey of the industrial and organizational psychology field. It will cover a wide range of topics in the field. Industrial psychology is concerned with human resource functions such as analyzing jobs, recruiting, selecting, training, and appraising employees, and issues related to diversity. Organizational psychology explores topics such as employee attitudes, work behaviors, perceptions of various aspects of the workplace, motivation, and leadership.

#### COURSE OBJECTIVES

By the end of this course, students should be able to:

- (1) Explain and critically evaluate major concepts and theories in the I-O psychology field;
- (2) Discuss the roles of I-O psychologists play in industry, government, and academia;
- (3) Perform basic human resource functions for an organization;
- (4) Apply principles of I-O psychology to understand people's behaviors at work.

# GRADING CRITERIA

1. Discussion Questions (10%)

You are expected to read all assigned material prior to coming to class. You will prepare a short list of questions (1 per assigned reading) each week, which will be used to generate discussion. These questions should aim at stimulating the critical thinking and evaluation of the materials covered in the reading (e.g., What implications do the finding have for the field? What are the unanswered questions? What should be the next step for empirical study?), rather than seeking descriptive answers (e.g., What methodology did this study use? What's the primary finding?), or affective reactions (e.g., Did you like the article?) from the class. The questions will be turned in each week at the beginning of the class.

A good way to test whether a question is a good one: If you can answer it with yes/no, list of things, numbers, and such, it's very likely that it's NOT a good question. But if your answer tends to start with "it depends" or "I disagree with this because...," then the question is likely to be a good one.

### 2. Weekly activities (10%)

Each week, there is an assigned class activity that is based on your understanding and reflection of the readings. Each activity should generate about 3-5 page (double-spaced, Times New Roman 12 point font) write-up. The activity write-up should be turned in each week at the beginning of the class.

#### 3. *Participation* (20%)

During class, you should be prepared to discuss the reading materials based on the discussion questions generated by yourself and your classmates. For some weeks, I have also posted specific questions/activities for you to think about before coming to class. We will focus the discussion on identifying the underlying themes across readings and the utility of the content for I/O researchers and practitioners. A portion of your grade reflects your active, high-quality participation and discussion of the articles in class.

#### 4. Examinations (60%)

There will be two take-home exams during the course of the semester. They will consist of 2-4 essay questions, aiming at testing your understanding of and ability to integrate the literature. Each exam will cover about half of the materials. You will get the questions for the first exam on **3<sup>rd</sup> November 2020**, and the second exam on 8<sup>th</sup> **December 2020**. For each exam, you will have one week to complete the questions and turn it in the next time we meet. Each exam is worth 30% of your grade.

Grade	Percentage
A (4.0)	90% and above
B+ (3.5)	85 - 89%
B (3.0)	80 - 84%
C+ (2.5)	75 – 79%
C (2.0)	70 - 74%
D (1.0)	60 - 69%
F (0.0)	59% and below

Final Grades will be determined as follows:

#### MAKE-UP POLICY

*All* assignments and exam must be completed when scheduled. Unless *prior permission* has been obtained, *NO* late or makeup assignments or tests will be accepted or given. Permission may be granted for those who contact the instructor *prior* to the scheduled date, and provided her with valid documentation related to the absence either before or after the absence.

#### ATTENDANCE

Attendance is not mandatory but strongly encouraged, and it will influence your participation grade. You are expected to be aware of any changes in dates of assignment or tests. Ignorance will not be accepted as an excuse.

#### RELIGIOUS HOLIDAY

The official university policy is as follows:

It has always been the policy of the University to permit students and faculty to observe those holidays set aside by their chosen religious faith.

The faculty and staff should be sensitive to the observance of these holidays so that students who absent themselves from classes on these days are not seriously disadvantaged. It is the responsibility of those students who wish to be absent to make arrangements in advance with their instructors. It is also the

responsibility of those faculty who wish to be absent to make arrangements in advance with their chairpersons, who shall assume the responsibility for covering their classes.

As Michigan State University has become increasingly multicultural, the incidence of conflicts between mandatory academic requirements and religious observances has increased. In the absence of a simple and dignified way to determine the validity of individual claims, the claim of a religious conflict should be accepted at face value. Be aware that some degrees of observance may have a more extensive period of observance. Instructors may expect a reasonable limit to the number of requests by any one student. Some instructors attempt to cover all reasons for student absences from required academic events such as quizzes or exams with a blanket policy, e.g., allowing the student to drop one grade or two quizzes without penalty. If this is meant to extend to religious observances, the instructor should state this clearly at the beginning of the term. If instructors require make-up exams, they retain the right to determine the content of the exams and the conditions of administration, giving due consideration to equitable treatment.

#### MISCONDUCT

Cheating, plagiarism, or other forms of academic dishonesty will result in failure of the course. The official university policy is as follows:

The principles of truth and honesty are fundamental to the educational process and the academic integrity of the University; therefore, no student shall:

- 1. *claim or submit the academic work of another as one's own.*
- 2. procure, provide, accept or use any materials containing questions or answers to any examination or assignment without proper authorization.
- 3. complete or attempt to complete any assignment or examination for another individual without proper authorization.
- 4. allow any examination or assignment to be completed for oneself, in part or in total, by another without proper authorization.
- 5. alter, tamper with, appropriate, destroy or otherwise interfere with the research, resources, or other academic work of another person.
- 6. *fabricate or falsify data or results.*

# IMCOMPLETE POLICY

#### The official university policy is as follows:

The I-Incomplete may be given only when: the student (a) has completed at least 6/7 of the term of instruction, but is unable to complete the class work and/or take the final examination because of illness or other compelling reason; and (b) has done satisfactory work in the course; and (c) in the instructor's judgment can complete the required work without repeating the course.

Provided these conditions are met, the instructor electing to give an I-Incomplete files an Agreement for Completion of (I) Incomplete at the time course grades are due. This agreement specifies what the student must do, and when, to remove the I-Incomplete. The department or school office gives a copy to the student, and retains a copy for at least one year.

# TENTATIVE COURSE SCHEDULE AND REQUIRED READINGS (Subject to Change)

Week	Topic	Recommended Textbook
1: 8 <sup>th</sup> September	Introduction, History of I-O	Chapter 1
	hither industrial and organizational psycholog plogist, 50, 928-939.	gy in a changing world of work?
	K. (2010). Organizational psychology and the <i>rganizational Psychology</i> , <i>3</i> , 241-258.	tipping point of professional identity.
handbook of orga	2). The nature of organizational psychology. I <i>nizational psychology</i> (Vol. 1, pp. 3-21). New Yo this chapter: you don't have to go through th	ork: Oxford University Press. [Focus on
	I. M., & Daft, R. L. (2001). Across the great div ioners and academics. <i>Academy of Management</i>	
· /	ne reciprocal transfer of learning from journals <i>view, 50,</i> 201-211.	s to practice. <i>Applied Psychology: An</i>
	t is your professional identity or identity un you see between this course and your profe	
2. 15 <sup>th</sup> September	Theory, Research, and Practice	Chapter 2
Lundberg, C. C. (1999). Psychologist.	Finding research agendas: Getting started We	eick-like. The Industrial-Organizational
Colquitt, J. A., & Georg 54, 432-435.	e, G. (2011). Publishing in AMJ – Part 1: Topic	choice. Academy of Management Journal,
Grant, A. M., & Pollock Journal, 54, 873-	, T. G. (2011). Publishing in AMJ – Part 3: Sett 879.	ing the hook. Academy of Management
1 5	er, K. J. (2011). Publishing in AMJ – Part 4: Gr <i>rnal, 54,</i> 1098-1102.	ounding hypotheses. Academy of
Kozlowski, S. W. J. (200	9). Editorial. Journal of Applied Psychology, 94,	1-4.
Chen, G. (2015). Editori	al. Journal of Applied Psychology, 100, 1-4.	
	inking management scholarship. <i>Academy of N</i> action of all the associate editors)	Aanagement Journal, 57, 1-6. (You can
	5., Vissa, B., & Rodell, J. B. (2018). New ways c demy of Management Journal, 61, 1-4.	of seeing: Theory integration across
	1., DeCelles, K., Connelly, B., & Baer, M. (2018 demy of Management Journal, 61, 371-377.	). New ways of seeing: Radical
research idea/q research idea ar Where is the co 2015. Finally, th	e up with one research idea and develop at l uestion. Think about the advice given by AM nd hypotheses (What is the hook? Are your h ontribution?) Also consider the advice put for nink about the new ways of thinking question does your idea fit with these questions?	MJ editors and critically evaluate your hypotheses grounded? What's new? rth by the JAP editorials in 2009 and

3: 22 <sup>nd</sup> September	Job Analysis	Chapter 3
	, E. L., & Morgeson, F. P. (2002). Chapter 2: W s, research, and applications for human resource n	
	, E. L., & Morgeson, F. P. (2002). Chapter 3: W s, research, and applications for human resource m	-
	E. L. (2009). What is (or should be) the different job analysis? <i>Human Resource Management Rev</i>	
handbook of indu	dorff, E. C. (2010). Work analysis: From techn <i>strial and organizational psychology</i> (Vol. 2: Sele p. 3-41). Washington: American Psychological	cting and developing members for the
conduct intervi oriented job an	ed on the readings, generate a list of question ews with SMEs to perform a (a) work-orient alysis. Work with a senior graduate student, description for the job of "graduate student."	ed job analysis and (b) worker- and conduct a job analysis and
4: 29th September	Employee Performance	Chapter 4
Austin, J. T., & Villanov 874.	va, P. (1992). The criterion problem: 1917-1992.	. Journal of Applied Psychology, 77, 836-
organizational o handbook of indu	f, P. M., & Podsakoff, N. P. (2010). Expanding citizenship behavior: Implications for employe strial and organizational psychology (Vol. 2: Sele p. 281-324). Washington: American Psycholog	ee selection. In S. Zedeck (Ed.), <i>APA</i> cting and developing members for the
	, P. R. (2002). The relative importance of task, global ratings of job performance: A policy-ca 66-80.	
work behavior a	A., & Fox, S. (2010). Measurement artifacts in and organizational citizenship behavior: Do w <i>d Psychology, 95,</i> 781-790.	
0	M. (2012). Dynamic performance. In S. W. J. K <i>ychology</i> (Vol. 1, pp. 548-575). New York: Oxfo	
-	K., & Huang, J. L. (2015). Individual adaptive of Organizational Behavior, 36, S53-S71.	performance in organizations: A
	, K., & Zhou, J. (2014). Innovation and creative prospective commentary, and guiding frames	
What are some	would you define the construct of job perfo key issues that you think we should conside formance construct?	

5: 6 <sup>th</sup> October	Performance Appraisal and Feedback	Chapter 5
(Ed.), APA han	h, S. (2010). The appraisal and management d dbook of industrial and organizational psycholog he organization; pp. 255-279). Washington: A	y (Vol. 2: Selecting and developing
(2018). Putting	ann, H. M., Sullivan, D. W., Levy, P. E., Harg the system into performance management s nanagement research. <i>Journal of Management,</i>	systems: A review and agenda for
<i>.</i>	3., & Parks, L. (2005). Personnel psychology: Annual Review of Psychology, 56, 571-600.	Performance evaluation and pay for
Wildman, J. L., Bedwe A multilevel p (Vol. 2: Selection	II, W. L., Salas, E., & Smith-Jentsch, K. A. (20 erspective. In S. Zedeck (Ed.), <i>APA handbook</i> ng and developing members for the organiza chological Association.	of industrial and organizational psychology
-	F., & Charles, A. C. (2007). Multisource feed uman Resource Management, 46, 285-307.	lback: Lessons learned and implications
-	M., & Chang, CH. (2013). The importance cance. Organizational Psychology Review, 3, 62-	· · · ·
you think the	nk back to your definition of "job perform practices that we discussed today adequate construct? What's missing, if any, and how	ly manage all the aspects of your "job
6: 13 <sup>th</sup> October	Individual Differences and Validity	Chapter 6
0	t, G. V. (1989). Validity of personnel decisior bases. <i>Journal of Applied Psychology, 74,</i> 478-4	
validity. In S. 2	tark, S., & Drasgow, F. (2010). Individual dif Zedeck (Ed.), <i>APA handbook of industrial and c</i> g members for the organization; pp. 117-151	organizational psychology (Vol. 2: Selecting
Van Iddekinge, C. H.,	Roth, P. L., Raymark, P. H., & Odle-Dusseau grity tests: An updated meta-analysis. <i>Journ</i>	
behaviors and	ran, C., & Schmidt, F. L. (2012). Integrity tests job performance well: Comment on Van Idd ). <i>Journal of Applied Psychology, 97, 537-542</i> .	
research quest	Roth, P. L., Raymark, P. H., & Odle-Dusseau ion, inclusion criteria, and transparency in m s et al. (2012) and Ones, Viswesvaran, and Sc	neta-analyses of integrity test research: A
	itt, N. (2012). On reconciling conflicting meta al of Applied Psychology, 97, 550-556.	a-analytic findings regarding integrity tes
-	rial: Supporting and enhancing scientific rigo	or. Journal of Applied Psychology, 103, 359-
about the crite	ven the recent debate about the validity of i erion problem and performance managemen nce reported in Chernyshenko et al. (2010)?	nt system, how would you evaluate the

7: 20 <sup>th</sup> October	Test Biases and Applications	
	yan, A. M. (2008). Does stereotype threat affe a-analysis of experimental evidence. <i>Journal c</i>	
· ·	A. M., Hambarchyan, M. (2013). Are all inte oring stereotype threat interventions. <i>Journal</i>	*
	n, M. J., & Connelly, B. S. (2008). High-stakes <i>merican Psychologist, 63,</i> 215-227.	testing in higher education and
	, S. A., Pierce, C. A. (2010). Revival of test bia d Psychology, 95, 648-680.	s research in preemployment testing.
5	M. (2018). When your resume is (not) turning ng. Human Resource Management Journal, 29, 1	
	l, M., Kim, B. H., & Hough, L. (2010). Eviden lied assessment. <i>Psychological Bulletin, 136,</i> 45	-
-	orn, M. P. (2012). Intentional response distort erstand response processes when faking. <i>Jour</i>	
0	t's next for examining biases in testing? (Th ch design/methodology, and context).	nink in terms of new theoretical
8: 27th October	Selection and Personnel Law	Chapter 7
5	, N., & Tippins, N. T. (2017). Solving the Sup he Journal of Applied Psychology. <i>Journal of</i>	5
Kristof-Brown, A., & Guay, R. P. (2011). Person-environment fit. In S. Zedeck (Ed.), APA handbook of industrial and organizational psychology (Vol. 1: Building and developing the organization; pp. 3-50). Washington: American Psychological Association.		
0	s, H. (2008). Staffing twenty-first-century org	anizations. The Academy of Management
Hausknecht, J. P., Day,	D. V., & Thomas, S. C. (2004). Applicant reac and meta-analysis. <i>Personnel Psychology</i> , 639-	<b>1</b>
for traditionally	, N., Ryan, A. M., & Kermond, C. M. Y. (2015 masculine fields? Effectiveness of two verba omen Quarterly, 39, 243-255.	
	., Winsborough, D., Sherman, R. A., & Hogar a brave new world? <i>Industrial and Organizatio</i>	
	& Yakubovich, V. (2019). Artificial intelligen a path forward. <i>California Management Review</i>	0
construct that y	y do selection issues that we discussed today you generated a few weeks ago? What are th esting, selection, and performance managem	e implications of your construct when

9: 3 <sup>rd</sup> November	Training, Learning, and Development	Chapter 8
organizational	Chao, G. T., & Bauer, T. N. (2017). Taking stoc life: Tracing the history and shaping the futur of <i>Applied Psychology</i> , 102, 324-337.	<u>*</u>
Allen, T. D., Smith, M.	A., Mael, F. A., O'Shea, P. G., & Eby, L. T. (200 performance within substance abuse centers. )	, 0
Bell, B. S., & Kozlowski	, S. W. J. (2008). Active learning: Effects of cor esses, learning, and adaptability. <i>Journal of Ap</i>	e training design elements on self-
Sitzmann, T., & Ely, K.	(2011). A meta-analysis of self-regulated learn ainment: what we know and where we need to	ing in work-related training and
Aguinis, H., & Kraiger,	K. (2009). Benefits of training and developme and society. <i>Annual Review of Psychology, 60,</i> 45	nt for individuals and teams,
Mathieu, J. E., & Tesluk S. W. J. Kozlow	x, P. E. (2010). A multilevel perspective on trai ski & E. Salas (Eds.), <i>Learning, training, and dea</i> tledge/Taylor & Francis Group.	ning and development effectiveness. In
Huang, J. L., Ford, J. K.	, & Ryan, A. M. (2017). Ignored no more: With of training transfer. <i>Personnel Psychology, 70,</i> 5	<b>1</b>
	t are some general themes across the literatu	
mentoring, and	l training? How can these areas inform each	other?
mentoring, and 10: 10 <sup>th</sup> November	training? How can these areas inform each Motivation	other? Chapter 9
mentoring, and 10: 10 <sup>th</sup> November Gagné, M., & Deci, E. L <i>Behavior, 26,</i> 331	training? How can these areas inform each Motivation . (2005). Self-determination theory and work n -362.	other? Chapter 9 notivation. Journal of Organizational
mentoring, and 10: 10 <sup>th</sup> November Gagné, M., & Deci, E. L <i>Behavior, 26,</i> 331 Lord, R. G., Diefendorf	I <b>training? How can these areas inform each</b> Motivation . (2005). Self-determination theory and work r I-362. f, J. M., Schmidt, A. M., & Hall, R. J. (2010). Se	other? Chapter 9 notivation. Journal of Organizational
mentoring, and 10: 10 <sup>th</sup> November Gagné, M., & Deci, E. L <i>Behavior, 26, 331</i> Lord, R. G., Diefendorf <i>Psychology, 61, 5</i> Neal, A., Ballard, T., &	I <b>training? How can these areas inform each</b> Motivation . (2005). Self-determination theory and work r I-362. f, J. M., Schmidt, A. M., & Hall, R. J. (2010). Se 543-568. Vancouver, J. B. (2017). Dynamic self-regulati	other? Chapter 9 notivation. <i>Journal of Organizational</i> If-regulation at work. <i>Annual Review of</i> on and multiple-goal pursuit. <i>Annual</i>
mentoring, and 10: 10 <sup>th</sup> November Gagné, M., & Deci, E. L <i>Behavior, 26, 331</i> Lord, R. G., Diefendorf <i>Psychology, 61, 5</i> Neal, A., Ballard, T., & <i>Review of Organ</i> Scholer, A. A., & Higgin	Motivation . (2005). Self-determination theory and work theory 362. f, J. M., Schmidt, A. M., & Hall, R. J. (2010). Se 543-568.	other? Chapter 9 motivation. <i>Journal of Organizational</i> If-regulation at work. <i>Annual Review of</i> on and multiple-goal pursuit. <i>Annual</i> <i>r</i> , <i>4</i> , 401-423. ing world. In R. Hoyle (Ed.), <i>Handbook</i>
mentoring, and 10: 10 <sup>th</sup> November Gagné, M., & Deci, E. L <i>Behavior, 26, 331</i> Lord, R. G., Diefendorf <i>Psychology, 61, 5</i> Neal, A., Ballard, T., & <i>Review of Organ</i> Scholer, A. A., & Higgin <i>of personality and</i> Shantz, A., & Latham, G	<ul> <li>I training? How can these areas inform each</li> <li>Motivation</li> <li>. (2005). Self-determination theory and work rel-362.</li> <li>f, J. M., Schmidt, A. M., &amp; Hall, R. J. (2010). Se 543-568.</li> <li>Vancouver, J. B. (2017). Dynamic self-regulati <i>izational Psychology, and Organizational Behavio</i> ns, E. T. (2011). Regulatory focus in a demand</li> </ul>	other?         Chapter 9         motivation. Journal of Organizational         If-regulation at work. Annual Review of         on and multiple-goal pursuit. Annual         r, 4, 401-423.         ing world. In R. Hoyle (Ed.), Handbook         ackwell Publishing.         of the effect of subconscious and
mentoring, and 10: 10 <sup>th</sup> November Gagné, M., & Deci, E. L <i>Behavior, 26, 331</i> Lord, R. G., Diefendorf <i>Psychology, 61, 5</i> Neal, A., Ballard, T., & <i>Review of Organ</i> Scholer, A. A., & Higgin <i>of personality and</i> Shantz, A., & Latham, O conscious goals 9-17. Vancouver, J. B., & Purf	<ul> <li>I training? How can these areas inform each</li> <li>Motivation</li> <li>. (2005). Self-determination theory and work rel-362.</li> <li>f, J. M., Schmidt, A. M., &amp; Hall, R. J. (2010). Se 543-568.</li> <li>Vancouver, J. B. (2017). Dynamic self-regulating izational Psychology, and Organizational Behavior on s. E. T. (2011). Regulatory focus in a demand d self-regulation (pp. 291-314). Malden, MA: Bl. G. P. (2009). An exploratory field experiment of on employee performance. Organizational Belavioral Belavioral Belavioral Psychology.</li> <li>J. D. (2017). A computational model of self-equational model of sel</li></ul>	other?         Chapter 9         motivation. Journal of Organizational         If-regulation at work. Annual Review of         on and multiple-goal pursuit. Annual         r, 4, 401-423.         ing world. In R. Hoyle (Ed.), Handbook         ackwell Publishing.         of the effect of subconscious and         mavior and Human Decision Processes, 109,         officacy's various effects on
mentoring, and 10: 10 <sup>th</sup> November Gagné, M., & Deci, E. L <i>Behavior, 26, 331</i> Lord, R. G., Diefendorff <i>Psychology, 61, 5</i> Neal, A., Ballard, T., & <i>Review of Organ</i> Scholer, A. A., & Higgin <i>of personality and</i> Shantz, A., & Latham, C conscious goals 9-17. Vancouver, J. B., & Purf performance: M Ordóñez, L. D., Schwei	I training? How can these areas inform each Motivation . (2005). Self-determination theory and work to I-362. f, J. M., Schmidt, A. M., & Hall, R. J. (2010). Se 543-568. Vancouver, J. B. (2017). Dynamic self-regulati <i>izational Psychology, and Organizational Behavio</i> ns, E. T. (2011). Regulatory focus in a demand <i>d self-regulation</i> (pp. 291-314). Malden, MA: BL G. P. (2009). An exploratory field experiment of on employee performance. <i>Organizational Beh</i>	other? Chapter 9 notivation. <i>Journal of Organizational</i> If-regulation at work. <i>Annual Review of</i> on and multiple-goal pursuit. <i>Annual</i> <i>r</i> , 4, 401-423. ing world. In R. Hoyle (Ed.), <i>Handbook</i> ackwell Publishing. of the effect of subconscious and <i>wavior and Human Decision Processes</i> , 109, efficacy's various effects on <i>Psychology</i> , 102, 599-616. I. (2009). Goals gone wild: The

Assigned activity: What is motivation? Think back to your construct of job performance and pick one motivation theory to explain the psychological processes underlying the performance.

11: 17 <sup>th</sup> November	Job Attitudes and Affect	Chapter 10
Barsade, S. G., & Gibso Perspectives, 21,	n, D. E. (2007). Why does affect matter in orga 36-59.	anizations? Academy of Management
Beal, D., Weiss, H. M., Barros, E., & MacDermid, S. M. (2005). An episodic process model of affective influences on performance. <i>Journal of Applied Psychology</i> , 90, 1054-1068.		
0	ey, A. A. (2006). Service with a smile and enco nechanisms. <i>Academy of Management Journal, 4</i>	Ũ
	A. J., Payne, S. C., Culbertson, & S. S. (2009). C nining the pattern of honeymoons and hango	0
Johnson, R. E., Chang, CH., & Yang, LQ. (2010). Commitment and motivation at work: The relevance of employee identity and regulatory focus. <i>Academy of Management Review</i> , 35, 226-245.		
Klein, H. J., Molloy, J. C., & Brinsfield, C. T. (2012). Reconceptualizing workplace commitment to redress a stretched construct: Revisiting assumptions and removing confounds. <i>Academy of Management Review</i> , <i>37</i> , 130-151.		
	Г., Molloy, J. C., & Swanson, J. A. (2014). The a ional, target-free approach. <i>Journal of Applied I</i>	
Assigned activity: Generate a conceptual model that integrates affect and organizational commitment. What research implications can you derive from your model?		
12: 24 <sup>th</sup> November	Group Processes and Work Teams	Chapter 12: Questions 5, 6
Ilgen, & R. J. Kl	Bell, B. S. (2003). Work groups and teams in or imoski (Eds.) <i>, Handbook of psychology: Industri</i> oboken, NJ: John Wiley & Sons Inc.	0
	ski, S. W. J., Schmidt, A. M., Milner, K. R., & V	· / · · ·

- *DeShon, K. P., Kozlowski, S. W. J., Schmidt, A. M., Milner, K. K., & Wiechmann, D. (2004). A multiple-goal,* multilevel model of feedback effects on the regulation of individual and team performance. *Journal of Applied Psychology, 89,* 1035-1056.
- Chen, G., Kanfer, R., DeShon, R. P., Mathieu, J. E., & Kozlowski, S. W. J. (2009). The motivating potential of teams: Test and extension of Chen and Kanfer's (2006) cross-level model of motivation in teams. *Organizational Behavior and Human Decision Processes*, 110, 45-55.
- Bachrach, D. G., Lewis, K., Kim, Y., Patel, P., Campion, M. C., Thatcher, S. M. B. (2018). Transactive memory systems in context: A meta-analytic examination of contextual factors in transactive memory systems development and team performance. *Journal of Applied Psychology*, 104, 464-493.
- De Dreu, C. K. W. (2007). Cooperative outcome interdependence, task reflexivity, and team effectiveness: A motivated information processing perspective. *Journal of Applied Psychology*, 92, 628-638.
- Maznevski, M. L., & Chudoba, K. M. (2000). Bridging space over time: Global virtual team dynamics and effectiveness. *Organizational Science*, 11, 473-492.
- Cronin, M. A., Weingart, L. R., & Todorova, G. (2011). Dynamics in groups: Are we there yet? In J. P. Walsh & A. P. Brief (Eds.), *The Academy of Management Annals*, (Vol. 5, pp. 571-612). Philadelphia, PA: Taylor & Francis.

Assigned activity: What is effective team functioning? Based on the literature, what are some key factors that contribute to effective team functioning? Think back to your definition of job performance, how would the construct evolve when you consider team-level issues?

13: 1 <sup>st</sup> December	Leadership	Chapter 13
5	Zaccaro, S. J., Avolio, B. J., & Eagly, A. H. (201 theory and research. <i>Journal of Applied Psychol</i>	
Epitropaki, O., & Martin	n, R. (2005). From ideal to real: A longitudinal er-member exchanges and employee outcome	study of the role of implicit leadership
2	., van Knippenberg, D., & Scholz, F. A. (2019). ts of visionary and empowering leadership. <i>C</i> 25, 155, 20-30.	
focus trickle-do	D., Lin, SH., Scott, B. A., Jackson Walker, E. wn: How leader regulatory focus and behavio <i>ehavior and Human Decision Processes</i> , 140, 29-4	or shape follower regulatory focus.
	nson, R. E. (2016). When ethical leader behavio rn abusive via ego depletion and moral licens	
Ũ	Vancouver, J. B. (2019). A formal model of lead chanisms and extensions to action team conte	10 0 1
	nara, G., Mannor, M. J., & Johnson, R. E. (2015 focus on firm acquisitions. <i>Academy of Manag</i>	· · ·
0	would you define the construct of "leadersl to your "performance" construct?	hip"? How would your "leadership"
14: 8th December	Occupational Health Psychology	Chapter 11
trends reflecting	I. R., & Sonnentag, S. (2017). Stress and well-b g theoretical and societal influences. <i>Journal of</i> M. J., & Zohar, D. (2017). 100 years of occupa	Applied Psychology, 102, 389-402.
	work analysis to a multilevel view of workpl	5
Sonnentag, S., Venz, L.,	& Casper, A. (2017). Advances in recovery re next? Journal of Occupational Health Psychology	
0 ,	K., & Yu, P. (2016). A review of ambulatory he ience sampling research. <i>Applied Psychology:</i> A	
conflict and var	L., Fasel, U., Elfering, A., & Semmer, N. K. (2 ious outcomes with a special emphasis on cro <i>l of Occupational Health Psychology, 16,</i> 151-169	ss-domain versus matching-domain
0, 1	& Kelloway, E. K. (2009). Predicting workplace logy, 60, 671-692.	ce aggression and violence. Annual
Li, S., McAllister, D. J.,	Illies, R., & Gloor, J. L. (2019). Schadenfreude: kplace mistreatment. <i>Academy of Management</i>	
	en all the topics that we have talked about in arious indicators of employees' health and w	

15: 16 <sup>th</sup> December	Final Exam week	

\* The instructor reserves the right to change the content of this syllabus.