

TRANSPARENT ASSIGNMENT DESIGN ENHANCES STUDENTS' SUCCESS

Mary-Ann Winkelmes, Ph.D.
Coordinator, Instructional Development & Research, UNLV
PI, Transparency in Learning and Teaching Project in Higher Education
Senior Fellow, AAC&U





Research team:

Transparency Project team members, UNLV

Matthew Bernacki, Ph.D. (consultant)

Jeffrey Butler, Ph.D. (research, analysis)

David Copeland, Ph.D. (consultant)

Kati Harriss Weavil M.Ed. Candidate (analysis)

Sherry Marks (budget)

MaryKay Orgill, Ph.D. (consultant)

Mary-Ann Winkelmes

Michelle Zochowski M. Ed. Candidate (analysis)





Overview

PURPOSE:

 Understand how transparency can offer equitable opportunities for all college students to succeed; and consider applications

TASKS:

- Review: summary of research and findings (keynote)
- Consider: applications in various higher ed contexts (breakouts)

CRITERIA:

You'll leave with:

- Understanding of our research
- Strategies for implementing transparency to address your challenges in your contexts

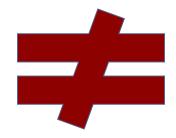




Underrep, First Gen, Low Income: half as likely to complete in A years

can frustrate college success High-achievement in HS

Equity of Access



Equity of Experience

Gatekeepers stunt research

Well-prepared novices, don't think like experts





Your challenges	Your strategies
Don't have critical thinking / writing / research skills needed to do the assignment Don't know what good scholarship looks like Don't understand the instructions	 In-class peer and individual work on assignments Evaluate examples of good work in class Review instructions in class Break assignment into smaller pieces with feedback after each due date Explain how to do each step
 No experience doing this kind of project 	Students use my checklist to evaluate work
Motivation Lack of confidence Fear of failure	 Practice skills in class Begin working on assignment in class Discuss benefits of assignment to their learning; relevance to this class, their life Offer feedback on each piece of project
 Time Management Procrastination Competing responsibilities 	 Provide time estimates for each step of the project Offer feedback on drafts Early due dates for small pieces of project







Early Engagement Hypothesis

Context:

- We lose the greatest numbers of underserved students from college in their first year.
- Two teaching practices that show learning benefits for all students, especially underserved:
 - Problem-centered for underserved engagement (Finley, McNair 2013)
 - Transparency in teaching/learning (Winkelmes 2013)

Hypothesis: Combining these in introductory courses might improve students' learning experiences, the quality of students' work, and students' persistence/retention.





What is Problem-Centered Learning?

 Problem-centered learning engages students in applying their knowledge and skills to addressing complex, important problems that are relevant to them, their communities and our society.





What is Transparency?

 Transparent teaching and learning methods focus the attention of teachers and students explicitly on how and why students are learning course content in particular ways.





How can Transparency help students?

- Transparent teaching/learning methods benefit students who are unfamiliar with college success strategies by explicating learning/teaching processes.
 - Greater benefits for underrepresented and firstgeneration students

Winkelmes, AAC&U's Liberal Education 99, 2 (Spring 2013)





Transparency and Problem-centered Learning

AAC&U and Transparency Project collaboration (p. 10)

- 7 MSIs, 1800 students, 35 faculty
 - 425 First generation students
 - 402 non-white students
 - 479 low-income students
 - 297 multiracial students
- 2 x simple teaching intervention (2 assignments)
- Boosted students' learning in 3 important ways (medium-large effect for underserved students):
 - Academic confidence
 - Sense of belonging
 - Skills valued most by employers





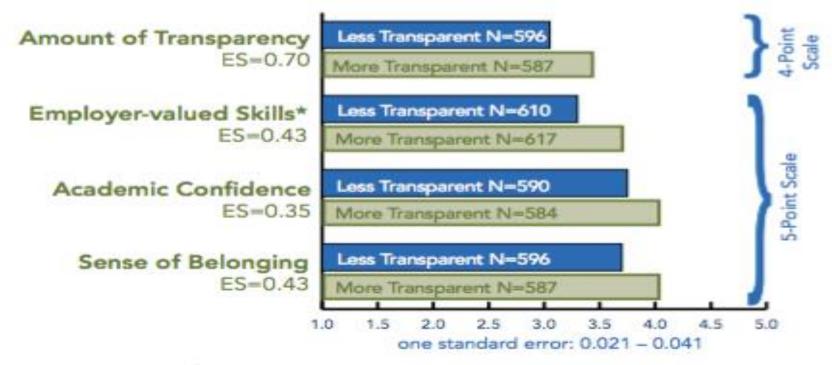
Variety of Institutions

Institution Name	Size	Programs; Enrollment	Carnegie Class; Setting	Private Public
Community College	Large	2-year; exclusively undergrad,	Associates; 1-campus,	Public
of Philadelphia		mixed part-time full-time	Urban-serving, MSI	
Queensborough	Very	2-year; exclusively undergrad,	Associates; Multicampus,	Public
Community College,	Large	mixed part-time full-time	Urban-serving, MSI, HSI	
Bayside, NY				
St Edward's Univ.	Medium	4-year, professional, Master's;	Primarily residential; MSI,	Private
Austin, TX		very high undergrad full-time	HSI	
Univ. of Houston –	Medium	4-year, professional, Master's;	Primarily non-residential;	Public
Downtown, TX		very high undergrad, part-time	MSI, HSI	
California State	Large	4-year, professional, Master's;	Primarily non-residential;	Public
University, LA		high undergrad	MSI, HSI	
Winston-Salem	Medium	4-year, professional Master's;	Primarily residential; MSI,	Public
State University, NC		very high undergrad, full-time	HBCU	
Heritage University,	Very	4-year professional; high	Primarily non-residential;	Private
Toppenish, WA	Small	undergrad	on Yakama Indian	
			Reservation, MSI, Native	
			American Serving	



Impact: Boosted Predictors, national study

All Disciplines/All Students, End of Term



KEY: N: number of students responding

ES: effect size (Hedges' G). Effect sizes of 0.25 standard deviations or larger are "substantively important" (US Dept of Education WWC, 2014, p. 23).

Less Transparent: mean perceived transparency <3.3/4

More Transparent: mean perceived transparency ≥3.3/4

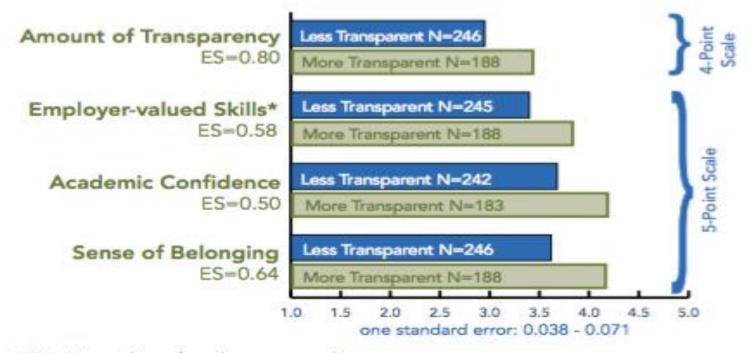
*Hart Associates 2015, 2013





Impact: Boosted Predictors, national study

First-Generation College Students, End of Term



KEY: N: number of students responding

ES: effect size (Hedges' G). Effect sizes of 0.25 standard deviations or larger are "substantively important" (US Dept of Education WWC, 2014, p. 23).

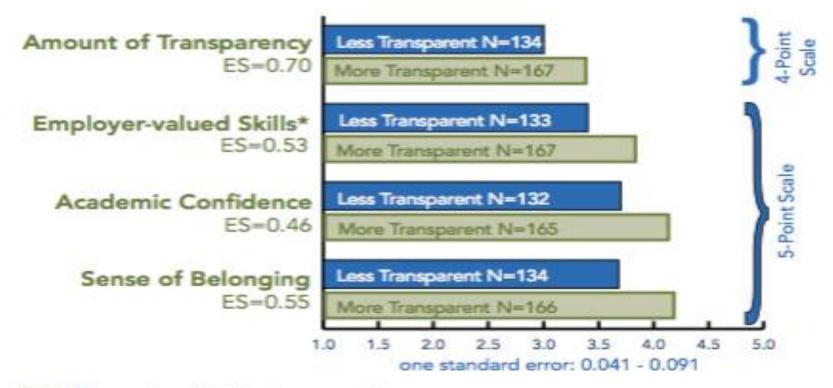
Less Transparent: mean perceived transparency <3.3/4 More Transparent: mean perceived transparency ≥3.3/4

*Hart Associates 2015, 2013

Winkelmes, Bernacki, Butler, Golanics, Zochowski, Harriss Weavil, Peer Review 2016



Impact: Boosted Predictors, national study Multiracial Students, End of Term



KEY: N: number of students responding

ES: effect size (Hedges' G). Effect sizes of 0.25 standard deviations or larger are "substantively important" (US Dept of Education WWC, 2014, p. 23).

Less Transparent: mean perceived transparency <3.3/4 More Transparent: mean perceived transparency ≥3.3/4

*Hart Associates 2015, 2013





Perceived Transparency in the Course

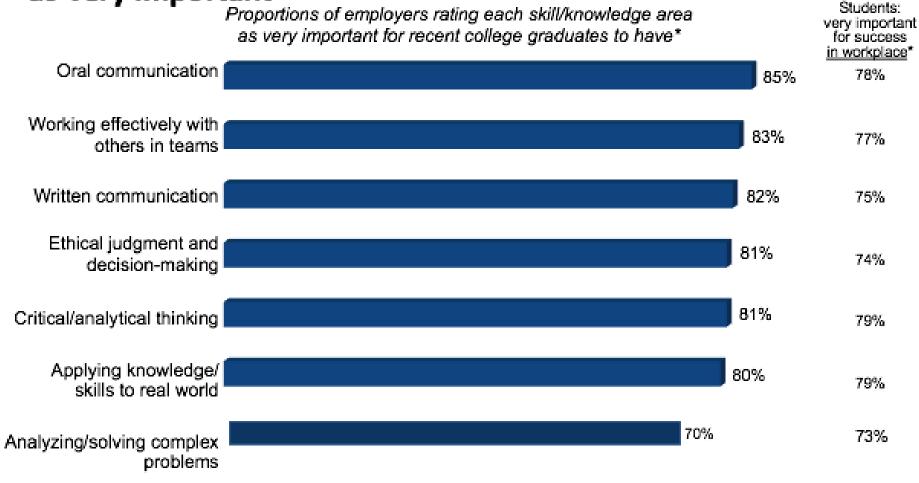
- 36. In this course, I knew the purpose of each assignment.
- 37. Each assignment included a section that explained how the assignment was related to the objectives of the course.
- 38. My instructor identified a specific learning goal for each assignment.
- 39. In this course, I knew the steps required to complete my assignments.
- 40. Each assignment included a detailed set of instructions for completing it.
- 41. My instructor provided detailed directions for each learning activity that was assigned.
- 42. In this course, I knew how my work would be evaluated.
- 43. My instructor provided students with annotated examples of past students' work.
- 44. My instructor provided tools I could use to assess the quality of my and others' work.

Never, Sometimes, Often, Always





Learning Outcomes that at Least Four in Five Employers Rate as Very Important



*8, 9, 10 ratings on zero-to-10 scale, 10 = very important









Awareness of Improvement of Employer-valued skills

- 4. How much has this course helped you in writing effectively?
- 5. How much has this course helped you in communicating your ideas effectively in your spoken statements?
- 6. How much has this course helped you in collaborating effectively with others?
- 8. How much has this course helped you in improving your ability to separate and examine the pieces of an idea, experience, or theory?
- 9. How much has this course helped you in learning how to connect information from a variety of sources?
- 10. How much has this course helped you in learning how to apply concepts to practical problems or in new situations?
- 11. How much has this course helped you in considering the ethical implications of your actions? Not at all, A little, A moderate amount, A lot, A great deal
- 22. As a result of taking this course are you a better or worse judge of the strengths and weaknesses of ideas, or has the course made no difference?
- 24. As a result of taking this course are you a better or worse judge of the reliability of information from various sources, or has the course made no difference?
 - Much worse, Somewhat worse, No difference, Somewhat Better, Much Better
- 32. Are you likely to apply knowledge and skills you gained from this course in contexts outside of this course?

Not likely, Slightly likely, Moderately likely, Very likely, Extremely likely





Academic Confidence & Sense of Belonging

Confidence

- 30. Please rate your confidence about your ability to succeed in school.
- 31. Please rate your confidence about your ability to succeed in this field.

 Low, Moderate, High
- 25. As a result of taking this course are you more or less confident about your ability to succeed in school, or has the course made no difference?
- 26. As a result of taking this course are you more or less confident about your ability to succeed in this field, or has the course made no difference?

 Much less confident, Somewhat less confident, No difference,

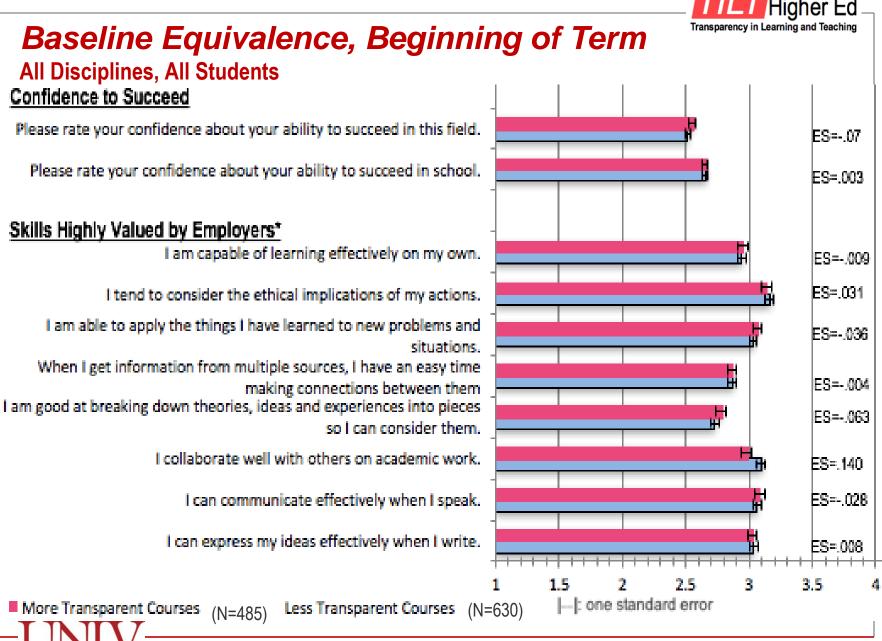
 Somewhat more confident, Much more confident

Belonging

- 34. How much did class meetings incorporate the students' suggestions and interests?
- 35. How much did the instructor value you as a student?

 Not at all, A little, A moderate amount, A lot, A great deal







Short-term retention rates

Less transparent courses: 9.18% withdrawals (65/708)

More transparent courses: 7.50% withdrawals (44/586)

Average course size: 29 students

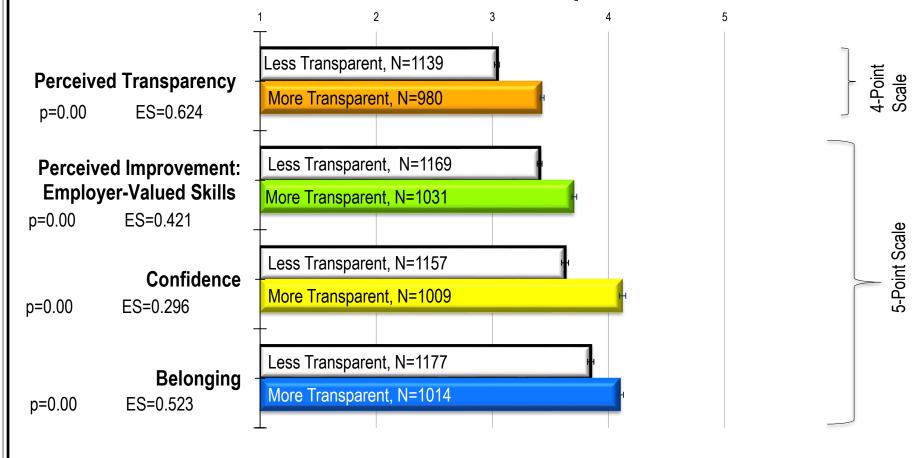
Range of course size: 9 - 74





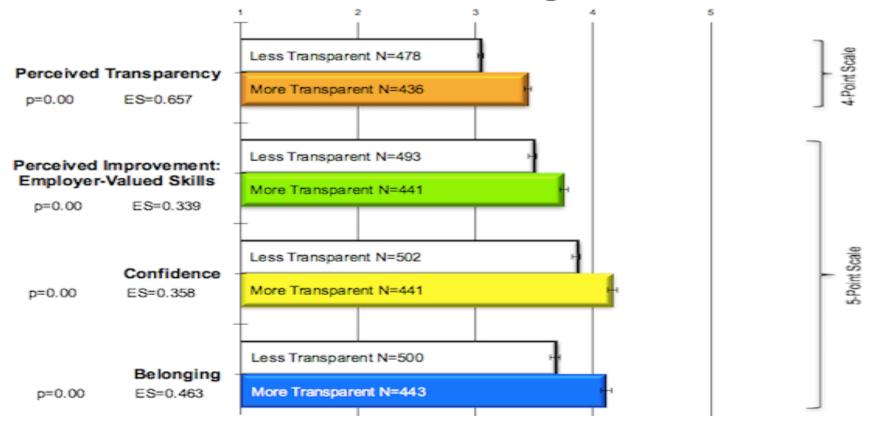
Impact: Boosted Predictors, UNLV

All Students/All Disciplines



Impact: Boosted Predictors, UNLV Ansparency in Learning and Teaching

First Generation College Students



N: number of students responding

Error Bars indicate +/- 1 SE

Less Transparent: mean perceived transparency <3.3 / 4

More Transparent: mean perceived transparency ≥ 3.3 / 4

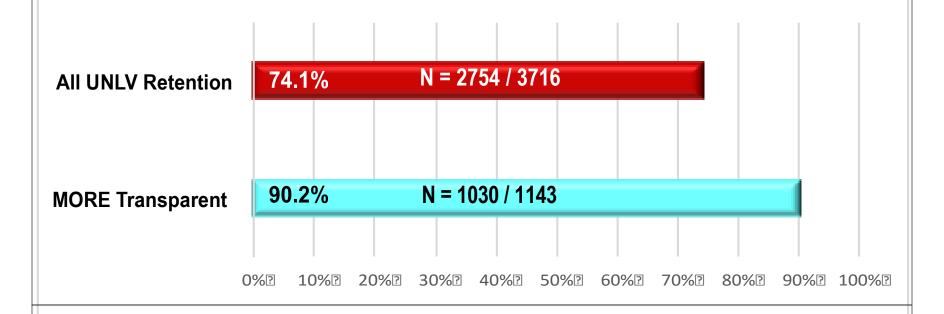
ES: effect size (Hedges' G). Effect sizes of 0.25 standard deviations or larger are "substantively important." [U.S. Department of Education, What Works Clearinghouse Procedures and Standards Handbook, version 3.0. Web. March 2014, p. 23.]

*Hart Research Associates employer surveys: Falling Short? (2015), It Takes More Than a Major (2013), Raising the Bar (2009).

UNIVERSITY OF NEVADA, LAS VEGAS



Impact: UNLV Retention Rates 1st year to 2nd year, 2014-2015



red: UNLV first-time full-time freshman students in all courses AY 2014-2015,

including "more transparent" courses, retained in October 2015

blue: UNLV students enrolled in 100-level or lower "more transparent" courses

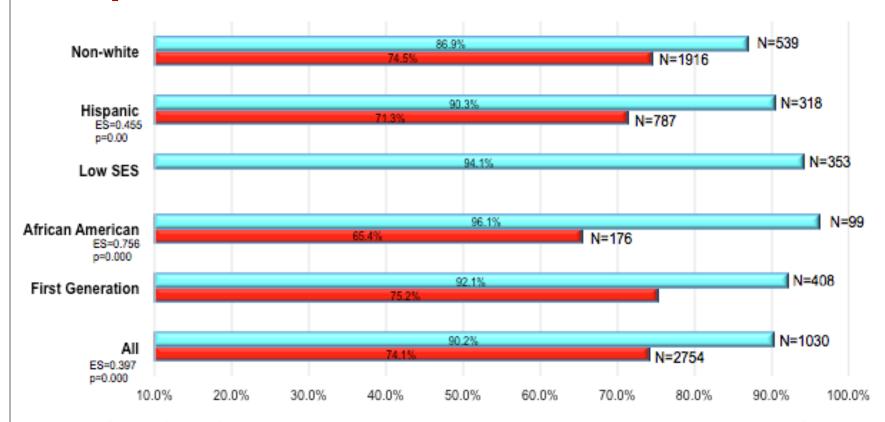
Spring 2015, who completed the Fall 2015 term

Sources: UNLV Data Warehouse / MyUNLV Analytics, 5/5/2016; UNLV Registrar; *TILT* Higher Ed Survey





Impact: UNLV Retention, 2014-2015



red: UNLV first-time full-time freshman students in all courses, including "more transparent" courses, who were retained in October 2015 (Source: UNLV Data Warehouse / MyUNLV Analytics, 5/5/2016)

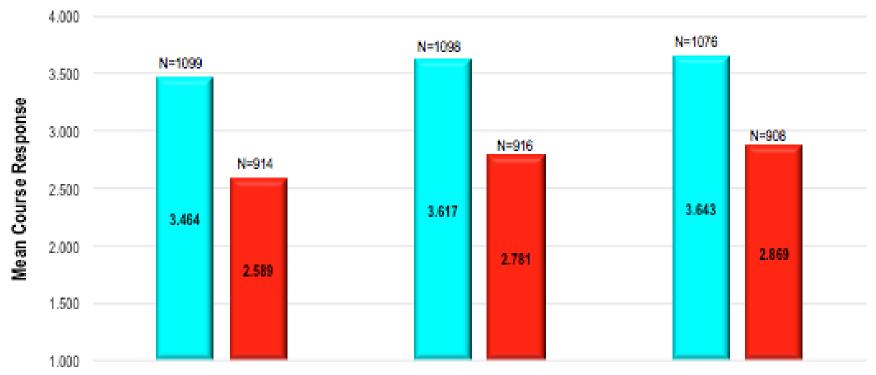
blue: UNLV students enrolled in 100-level or lower "more transparent" courses in Spring 2015, who completed the Fall 2015 term (Sources: UNLV Registrar and TILT Higher Ed Survey)

* Differences between the two groups will be greater when "more transparent" group is removed from the (red bars) group of UNLV first-time full-time freshman students in all courses.





Impact on UNLV students' views of learning



How much has this course helped you in:

- 4) writing effectively?
- 5) communicating your ideas effectively in your spoken statements?
- 6) collaborating effectively with others?

red: UNLV first-time full-time freshman students in all FYS courses, including "more transparent" courses Spring 2015 - Fall 2015

blue: UNLV students enrolled in 100-level or lower "more transparent" courses, Spring 2015 - Fall 2015

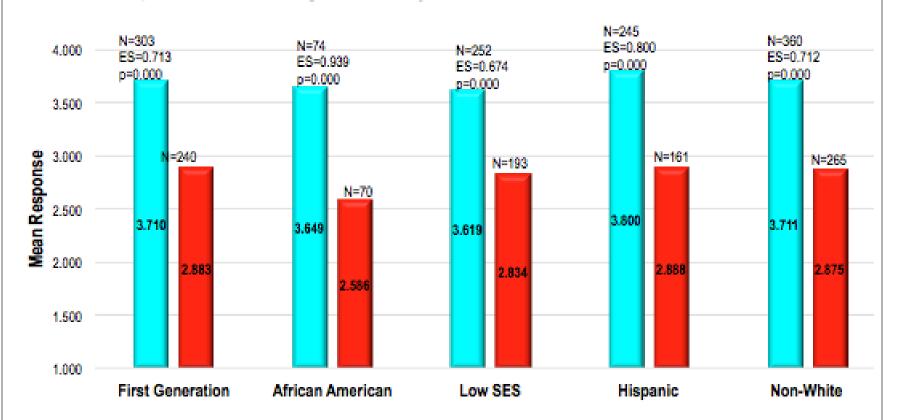
(Source: TILT Higher Ed Survey)





Impact on UNLV students' views of learning

Helped Collaborating Effectively: Humanities & Social Sciences



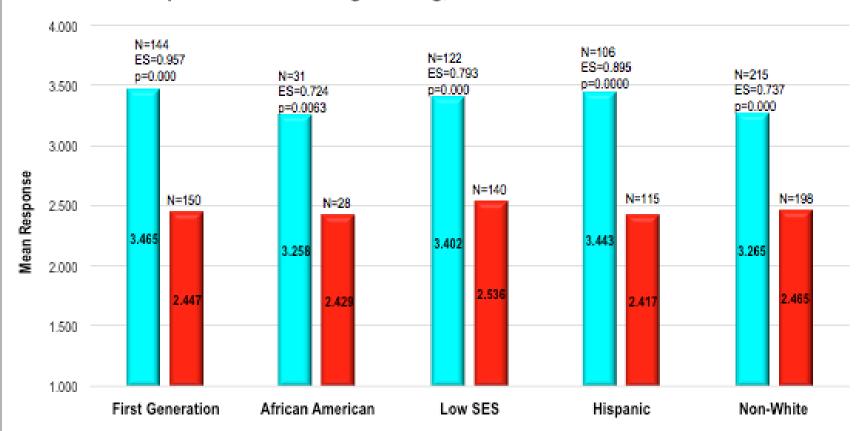
red: UNLV students enrolled in 100-level or below "less transparent" courses Spring 2015-Fall 2015 blue: UNLV students enrolled in 100-level or lower "more transparent" courses Spring 2015-Fall 2015





Impact on UNLV students' views of learning

Helped Communicating: Writing, STEM & Life Sciences



red: UNLV students enrolled in 100-level or below "less transparent" courses Spring 2015-Fall 2015 blue: UNLV students enrolled in 100-level or lower "more transparent" courses Spring2015-Fall 2015





What does Transparent Assignment Design look like?

Faculty/Instructors agreed (in national study) to discuss with students in advance:

Transparent Assignment Template

© 2014 Mary-Ann Winkelmes

Purpose

Skills practiced
 Knowledge gained

relevance to students' lives connection to LOs

- Task
- What students will do
- How to do it
- Criteria for success
 - What excellence looks like (annotated examples)
 - Criteria in advance so students can self-evaluate



Winkelmes et al, AAC&U's Peer Review (Winter, 2016)



Where does Transparent Assignment Design Come From?

Research on Learning

Implications for Transparent Design

Elbow, Jaschik/Davidson, Mazur	Low stakes for greater creativity / risk	
Ambrose, Bergstahler	Varied and/or flexible formats appeal equitably to	
Gregorc, Kolb	students' strengths; inclusive	1
Bass, Bloom, Colomb,	Build critical thinking skills in intentional sequence.	
Felder, Perry	Target feedback to phase, don't overwhelm	2
Doyle, Felder, Tanner,	Specify pertinent knowledge/skills, criteria	
Winkelmes	and encourage self-monitoring.	3
Fisk/Light, Tanner	Provide annotated examples of successful work w/	1
	criteria applied, before students begin work.	4
Aronson, Dweck, Fisk, Light,	Structure and require peer instruction, feedback;	
Schnabel, Spitzer, Steele, Treisman, Yeager/Walton, Vygosky	positive attribution activities.	5
	Explicate purposes, tasks, criteria in advance.	
AAC&U Finley/McNair (HIP, P-B)	Give students a compass, set expectations; Explicate applicability, relevance; Engage students in	
Winkelmes et al Yeager, Walton	applying shared criteria to increase belonging.	6





Sample A

Purpose

- Skills practiced
- Knowledge gained

relevance to students 5 years out

connection to Learning Outcomes

Task: What to do

How to do it

- What excellence looks like (multiple annotated examples)
- Criteria in advance to help students to self-evaluate





Sample B

Purpose

- Skills practiced
- Knowledge gained

relevance to students 5 years out connection to LOs

Task: What to do

How to do it

- What excellence looks like (annotated)
- Criteria in advance to help students to self-evaluate





Sample C

Purpose

- Skills practiced
- Knowledge gained

relevance to students 5 years out

connection to LOs

Task: What to do; How to do it

It's A, revised

- What excellence looks like (annotated)
- Criteria in advance to help students to self-evaluate





Sample

Purpose

- Skills practiced
- Knowledge gained

Task (problem-based, relevant)

What to do; How to do it

Importance beyond context compare to B

- What excellence looks like (annotated)
- Criteria in advance to help students to self-evaluate





How can we promote transparent teaching/learning? Online Ed Developers: Help Faculty apply Transparent Assignment Design

Transparency	Quality Matters
Purpose Skills practicedKnowledge gained	2. Learning objectives, competencies4. Instructional Materials6. Course Technology8. Accessibility and Usability
TaskWhat to doHow to do it	 Course Overview and Intro Course Activities and Learner Interaction Learner Support
 Criteria Annotated examples of good work Checklist (Am I on the right track?) 	5. Assessment and Measurement Quality Matters Rubric



How did we do?

PURPOSE:

 Understand how transparent, problem-centered assignments offer equitable opportunities for all college students to succeed; and consider applications

TASKS:

- Review: summary of research and findings
- Consider: applications in various higher ed contexts

CRITERIA:

You'll leave with:

- Understanding of our research
- Intro to Breakout Sessions:
 - Strategies for implementing transparency to address
 challenges in your contexts



MORE STRATEGIES: How can *you* benefit from transparency?

1. Teachers, students, instructional designers

 Transparency around academic work promotes more equitable opportunities for all students to succeed

2. Unit / Department leaders/Administrators

- Transparency framework enhances collaboration within / between units
- Strategies for implementing the transparency framework at your Institution





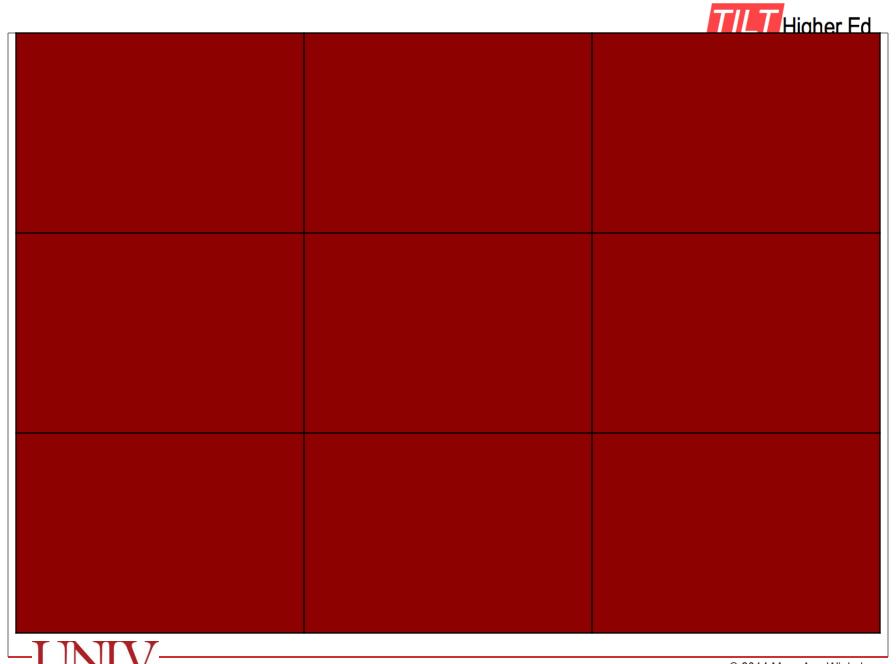


Please join us!

http://www.unlv.edu/provost/teachingandlearning

- Contribute to our research
- Sign up to survey your students, get a confidential report
- Discuss: Transparent 2nd Tuesdays at 2:00 pm







Breakout A)

Teachers, students, instructional designers

 Creating Transparent Assignments to promote equitable opportunities for all students to succeed

Melissa Bowles-Terry
Head, Educational Initiatives, UNLV Libraries





Gather Feedback on Your Own Assignment

Why are we doing this now?

Purpose

- Knowledge: share feedback, insights
- Skills: apply transparency; engage community of practice

Task

Four steps, 4 - 6 min each, in pairs / 3s

Criteria

- draft you can use in your course
- helpful insights from colleagues as novices





Choose an Assignment from Your Course

- from 1st half of the term
- after students are acquainted with basic tools and terminology the course uses
- when students are starting to apply those and try them out

Describe this assignment to a partner (2 min each)





Feedback on Your Assignments, part 1 of 3

handout: page 2

As a novice student, offer feedback on the **Purpose** In pairs or 3s, discuss and define (6 min total)

Five years after taking your course,

- What essential knowledge should students retain from doing this assignment?
- What skills should students be able to perform from doing this assignment?
- Why are these important to students' lives?





Feedback on Your Assignments, part 2 of 3

handout page 2

As a novice student, offer feedback on the <u>Task</u> In pairs or 3s, discuss and define (6 min total)

As a novice, list the steps you'd take to do the assignment.





Feedback on Your Assignments, part 3 of 3

handout page 2

As a novice student, offer feedback on the <u>Criteria</u> In pairs or 3s, discuss and define (6 min total)

As a novice:

- Are you confident you are doing the task effectively?
- Are you confident you are doing excellent work?
- Do you have annotated good examples?

To answer yes, what would you need?





Your in-class Activities

3 years out Knowledge & Skills	Purpose	Task	Task Cues Bloom chart	Criteria	Stakes % high/low	Assessed by peera/teacher	6 Transparent * Strategies
I) Knowledge, disciplinary methods/tools content							
2) Analysis / Application	[You just o	did this part in p	airs	' m	edium]
	This is where a	n in-class activity	, can pr	epare students	to exc	el on ne	xt assgt.
3) Evaluation	Are studen	ts now ready to	excel c	n <i>this</i> graded	assigr	ment?-	
f) Creative Contribution							



Your in-class Activities (p. 9)

3 years out Knowledge & Skills	Purpose	Task	Task Cues Bloom chart	Criteria	Stakes % high/low	Assessed by peers/teacher	6 Transparent * Strategies
I) Knowledge, disciplinary methods/tools content							
	In-class activit	In-class activity for practice before students do it for a grade (low stakes)					
2) Analysis / Application	Take-home ass	signment		med	/hi sta	akes	
	In-class activit	y for practice be	fore stu	udents do it for	a grad	de (low	stakes)
3) Evaluation	Take-home ass	signment		med	/hi sta	akes	
	In-class activity for practice before students do it for a grade (low stakes)						
	Take-home ass	signment		med	/hi sta	akes	
Creative Contribution							



How did we do?

PURPOSE:

 Consider and apply research on college students' learning to the design of transparent course assignments / activities that offer equitable opportunities for all students to succeed

TASKS:

- Review research findings
- Apply to revising your assignments and activities

CRITERIA:

You'll leave with

- Overview of research
- Strategies to revise your assignments and activities
- Draft ideas for an assignment, an activity

Long term: improved student confidence, skills, success





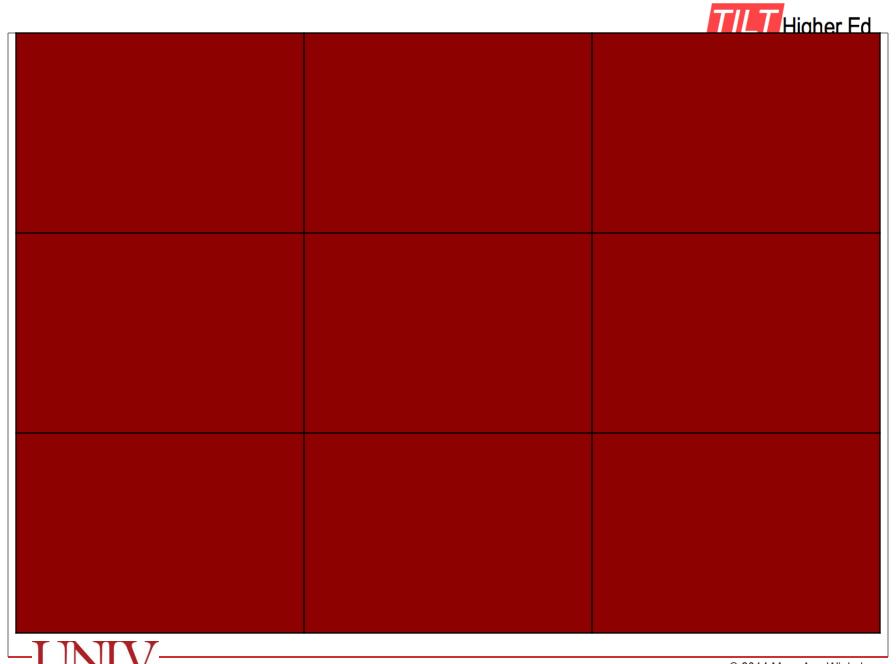


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Breakout B)

Unit / Department Leaders & Administrators

Using the Transparency Framework at the Unit/Institution/Consortium Level

Dan Gianoutsos, Ph.D. Assistant Dean, Academic Success Center Katie Humphreys, Ph.D. University Registrar





Overview

Purpose

- understand how the transparent assignment framework (purpose, task, criteria) helped UNLV units collaborate
- explore how the framework might support student services at your institution; share ideas

Tasks

- review UNLV's case
- discuss your challenges; share insights

Criteria You'll leave this session with insights about:

- how the purpose/task/criteria framework helped 10+ units at UNLV collaborate to boost students' success
 - Specific ideas on who to engage/partner with on your campus
- how it might be useful in other contexts, including yours
- your colleagues' insights.





UNLV's Challenges/Barriers

- 2008 closure of teaching/learning center
- Fragmented faculty dev't: 12+ units w/12+ missions
- Lack of shared language around faculty dev't
- State funding reduced, furloughs, morale
- 2nd most diverse college campus in US
- 58.2% non-white
- 31% 1st generation
- 32% low-income
- 25% stop out after 1st year
- 39.2% graduation rate (6-year)
- Silos
- Changes in Leadership





How could collaboration help us?

- What are our goals? (12+ units)
 - Higher retention/graduation rates/involvement
 - Increased online enrollment
 - Increased library integration into curricula
 - Increased collaboration with faculty
 - Better relations: faculty administration
- Do we have any important shared goals?
 - Student success
- Challenges? Different languages in units are a barrier to collaboration/understanding





EXAMPLES

- How we promote transparent learning and teaching at UNLV.
- One collaborative strategic plan for multiple units:
 - Purpose
 - Tasks
 - Criteria





Help our <u>Faculty / Instructors</u> to Apply Transparent Assignment Design

Purpose

- Skills Practiced
- Knowledge Gained

Task

- What to do
- How to do it

Criteria

- Annotated examples of successful work
- Checklist (Am I on the right track?)

Winkelmes, Transparency in Teaching and Learning Project





Sample Statement

Transparency in Learning and Teaching—The University encourages application of the transparency method of constructing assignments for student success. Please see these two links for further information:

https://www.unlv.edu/provost/teachingandlearning

https://www.unlv.edu/provost/transparency





How can we promote transparent teaching/learning? Online Ed Developers: Help Faculty apply Transparent Assignment Design

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TaskWhat to doHow to do it	 Course Overview and Intro Course Activities and Learner Interaction Learner Support
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How can we promote transparent teaching/learning? Librarians:

Help <u>Faculty and Students</u> apply Transparency toward academic work

Transparency	Dee Fink's model
Purpose	Learning Goals
Skills Practiced	
Knowledge Gained	
Task	Teaching/Learning Activities
What to do	
How to do it	
Criteria	Feedback and Assessment
 Annotated examples of 	
successful work	
 Checklist (Am I on the right 	
track?	

Dee Fink, Significant Learning





How can we promote transparent learning?

Academic Advising: Help <u>Students</u> Apply Transparency to Academic Work (Checklist)

Transparency	CAS/NACADA Standards 2
Purpose Skills Practiced Knowledge Gained	Goals Education Plan Responsibility to meet requirments
 Task What to do How to do it Council for the Advancement of National Academic Advising Asset 	articulate intent, curriculum use good intellectual habits f Standards in Higher Education (CAS) sociation (NACADA)
Criteria Annotated examples of successful work Checklist (Am I on the right track?	engage use complex info to assess goal achievement CAS Learning and Development Outcomes NACADA Core Values of Advising





How can we promote transparent teaching/learning? Academic Advising: Help <u>Advisors</u> Apply ...

Academic Advising Model

Purpose	Graduation/Completion	Major Declaration	Goal Setting
Task	Course Planning, UULOs, General Education Requirements	Focus 2, Understanding Strengths and Weakness, Locating Information/ Resources	Graduation Visualization, Identify desired class grades & GPA
Criteria for Success	30 requirement fulfilling credits per year	Declared a major before reaching 48 credits, Develop Self-Reliance	Goal Progression & Awareness



How can we promote transparent teaching ransparency in Learning and Teaching UNLV?

Academic Success Center: Help Student Athletes Apply ... Student Athlete Weekly Meeting Model

Purpose	Time Management/Task Completion for Progression
Task	 Review of syllabi and course schedule. Review upcoming assignments, readings, quizzes, tests, etc. Review of upcoming athletic and academic obligations.
Criteria for Success	 Success in the classroom (grades, etc.) and understanding/learning the material. Success balancing athletic obligations (making it to practice on time, etc.) and athletic performance. Assess and evaluate effectiveness of planning and execution to make the needed adjustments.





How can we promote transparent learning / teaching? Campus Life & Recreation: Help Students Apply ... Student Experience Checklist

Transparency	ACPA, NASPA , AAC&U VALUE Rubrics
Purpose Skills Practiced Knowledge Gained	outcomes of the program
TaskWhat to doHow to do it	what will students do how will they do it
Annotated examples of successful work	assessment of students' learning American College Personnel Ass'n and National Ass of Student Personnel Administrators / corning



track?

American College Personnel Ass'n and National Ass'n of Student Personnel Administrators, *Learning Reconsidered: A campus-wide focus on the student experience*. (2004);

AAC&U VALUE Rubrics;

NASPA Professional Practice Standards

Checklist (Am I on the right



How can we promote transparent learning /teaching? UNLV Registrar's Office:

Help <u>Department Heads</u> Apply Transparency to Work

Transparency	Strategic Plan, Organizational Self-Assessment, Employee Goals, Employee Evals, etc.
PurposeSkills practicedKnowledge gained	 The "why" behind the task (why it should matter to the employee, and why it matters for the organization) "These are my expectations of you. Here is how they relate to your own success and the success of the organization in meeting our goals (student support)."
TaskWhat to doHow to do it (intended outcome)	 Assignments or goals specify an action(s); how that action supports the department mission; metrics or outcomes to aim for; and a deadline.
 Criteria Annotated examples of good work Checklist (Am I on the right track?) (how will my work be evaluated/how is the dept. 	- Sample goals, rewrites, quarterly check-ins, direct approach, data, same-pageness, knowing the audience, being part of the final product

(student success!)



Specific Strategies for Initiating/Implementing

- University Mission or Strategic Plans
- Job Descriptions
- Faculty & Staff Orientations
- Academic Policy Memos & Syllabi Guidelines
- Dean & Associate Dean's Councils
- Academic Success / CAEO / Grants
- Registrar / IRB / Legal
- Mentorship Initiatives
- FYE
- Intro courses (large,small)
- Gateway
- High DWF
- Majors/Pathways, Gen Ed
- Employee Goals/Evaluations
- Employee Job Descriptions









Building Manager Position Description

This position is responsible for daily operations of the SRWC while on shift. Individuals holding this position must be able to solve on-the-job issues by stilling effective critical idealing and decision-making shifts. This person will enforce all hulding policies and be able to communicate to be stilling effective critical idealing and decision-making shifts. The person will enforce and believe to expense with the policies are in job. The Building Manager in responsible for the supervision of all induces insplayers and will address group of positions while the policies are in job. The Building Manager in responsible for the supervision of all induces insplayers and will add the proposed to the policy of t as an effective leader and esenter to the employees

Minimum Qualifications

- . Must have one semester of student employment experience within Campus Recrustion at the SRWC in any area (facilities,
- intramurals, sport clubs, fitness, aquotics).
- · Current CPR and First Aid Certifications Required.
- Must be available to work a minimum of 10-15 hours per week.
- Minimum GPA requirements: Semester GPA: 2.0 Cumulative GPA: 2.25

Preferred Qualifications

- One year of student employment experience within Campus Recreation at the SRWC in any area (facilities, intramurals, sport clubs,
- Experience with Rec Truc or a point of sale software program.
- Experience in multiple positions in Campus Recreation.

Duties and Responsibilities include, but are not limited to

- . Act in the role of a supervisor on duty for the facility.
- Maintain a clean and tidy work space.
- Arrive at least fifteen minutes prior to acheduled shift.
- Assist any and all Student Recrustion and Wellness Center staff when needed.
- Responsible for the opening and closing of the SRWC facility.
- Cash handling and backup to the Cash Drawer Attendant.
- Dress and appearance are consistent with SRWC standards including wearing a med-pack at all times.
- Knowledge of all programs, services, and facilities of the SRWC including Robel Wellness Zone, Fitness, Intramurals, Sport Clubs and
- . Provide sours of the facility upon request of potential members, students, etc.
- Knowledge of computer software, including Rec Trac, When-to-Work, Time Clock Plus, Google Docs, Great.
- Knowledge of all equipment and equipment set-up and tran-down throughout building for Special Events, Tournaments and Open Recention mounts, (volleyball, badminton, floor locker, table transis).
- First responder to all SRWC emergencies, including preparation of paper work after emergencies.
- Act in a professional manner by apholding SRWC policy when involved in conflict management with patrons, students and staff.
- Proper radio protocol and response in a timely manner, includes radio communication to SRWC, Wellness and Custodial Staff.
- Supervise all on-shift staff members in all SRWC managed spaces (including IM fields).

Staff Expectations:

- Must act as a role model for fellow staff members Maintain a standard of performance on daily tasks
- Attend regularly scheduled departmental meetings for all areas necessary.
- Maintain communication with other Campus Recreational Services Team members regarding positive recognition, performance reviews, substitution, and schedule conflicts
- Communicate clear and concise information as seeded to patrons, students, emergency medical service personnel and police services.
- Practice peer education to develop student stuff growth and success.
- Assist with hiring and training of all new Building Managers.
- Afflere to all SRWC guidelines and non-negotiables.

Building Managers will be evaluated on their performance each semester. The staff evaluation process consists of a self-evaluation, poor evaluation and supervisor evaluation. The staff evaluation measures the following objectives:

- Ability to display a positive attitude for all patrons and CRS staff.
- Ability to prioritize tasks, manage time and balance professional and personal commitments.
- Ability to follow policies and procedure, arrive prepared and on time for work and consistently demonstrate service excellence.
- Ability to assess a situation and make well informed decisions independently
- Ability to act in a professional manner and serve as a role model and mentor for CRS staff.
- Ability to positively promote UNLV and CRS to peers/patrons and take initiative to be involved throughout campus.

Building Managers will stiend bi-monthly, Fall/Spring semester, and annual trainings for on-going stuff development.

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Can Transparency help you, too? DISCUSSION

- Introduction: your name, institution, role
- Discuss and Report Back:

Purpose:

- Identify a (shared) challenge to overcome?
- How will you/your institution benefit?

Task:

- What might you do
- How to do it

Criteria

- Characteristics of the finished product
- How will you know it's been a success?





How to achieve best impact of transparency in learning and teaching

Networks across Institutions:

National Data

Community Colleges,

Research Intensive,

Liberal Arts

Regional,

Teaching/Learning Centers,

STEM Ed Ctrs...

OLC

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- Contribute to our research
- Sign up to survey your students, get a confidential report
- Discuss: Transparent 2nd Tuesdays at 2:00 pm

