



Initiatives

Effective Teachers

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Special Thanks

to

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5 Characteristics of Effective Teachers



Treat students as adults - as they are - as their age says...Some college students need more communication because they are in transition to be independent

What Jade Says Vital Teacher Characteristics



EFFECTIVE UNIVERSITY TEACHERS

ACCORDING TO THEIR FIRST-YEAR STUDENTS

KNOWLEDGABLE

DEMONSTRATE EXCELLENT KNOWLEDGE OF THEIR SUBJECT AND KEEP LECTURES RELEVANT





FOSTER GROUP COMMUNICATION

INCLUDE GROUP ACTIVITIES DURING SESSIONS

DISCUSSION

ENCOURAGE DISCUSSION AND DISCOURSE

APPROACHABLE

REMAIN OPEN AND AVAILABLE FOR QUESTIONS

START SESSIONS ON TIME

BEING TIMELY SHOWS RESPECT FOR THEIR STUDENTS AND THEIR SUBJECT



RELEVANT CHARACTERISTICS

PATIENT AND RESPECTFUL TO STUDENT OPINIONS



ENTHUSIASTIC ABOUT LEARNING

SUPPORTIVE

POSITIVE TEACHER STUDENT INTERACTIONS AIDS LEARNING

SCAFFOLDED

PERSONALIZE LEARNING AT A
UNIVERSITY LEVEL

Allan, J., Clarke, K., & Jopling, M. (2009). Effective Teaching in Higher Education: Perceptions of First Year Undergraduate Students. International Journal of Teaching and Learning in Higher Education, 21, 362–372. https://www.isetl.org/ijithe/pdf/JJTL.HE642.pdf





Comparing to younger learners, college students
will be less affected by the talents of
teachers...Motivation will distinguish students more.



Are good at Management



Honest Introspection



Spread Positivity



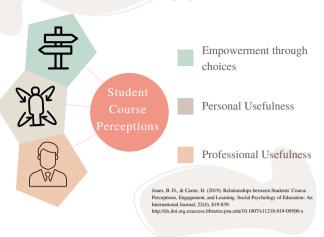
Encourage Self-Learning



Aware of Course Difficulty

Student Course Perceptions

To Increase Engagement



AUTONOMY WITHIN STRUCTURE

IF STUDENTS PROPOSE NEW TOPICS, I WILL BE EXCITED ABOUT

IT. STILL TOPICS WILL BE GIVEN TO ENSURE THE WHOLE LESSON

WILL GO SMOOTHLY

ACTIVE LEARNING

To Increase Student Performance and Engagement



INCREASE IN EXAM SCORES

MAXIMIZING LEARNING AND COURSE PERFORMANCE BY ABOUT 6%
IN ACTIVE LEARNING SECTIONS VERSUS LECTURE BASED SECTIONS





UNDERREPRESENTED STUDENTS

BENEFIT FROM ACTIVE LEARNING AND EXPERIENCE HIGHER
RETENTION IN STEM FIELDS



INCREASES STUDENT COMMUNICATION AND ACTIVE COLLABORATION WITHIN THE COURSEWORK. OVERALL STUDENT ENGAGEMENT IS ENHANCED.



Freeman, S., Eddy, S., Smith, M. K., Okoroafor, N., Jordt, H., & Wenderoth, M. P. (2014, April 15). Active learning increases student performance is science, engineering, and mathematics. PNAS.org. Retrieved October 10, 2021, from https://www.pnas.org/content/pnas/111/23/8410.full.pdf.



WHAT JADE SAYS

INCORPORATING ACTIVE LEARNING ACTIVITIES WITHIN A LARGE CLASSROOM

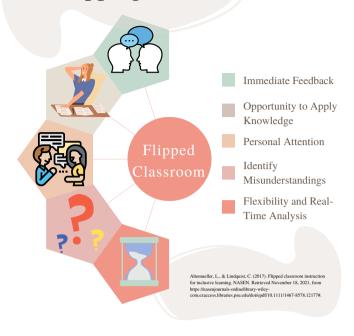
ONLINE LEARNING

CLOSELY SUPERVISED AND GUIDED ONLINE LEARNING TASKS

CLASS GROUPING

STRUCTURE THROUGH ESTABLISHED
GROUPS FOR LONG TERM COLLABORATION

Mastery Goals Through Flipping the Classroom



Flipped classes are an excellent idea, and I believe they will work well in the future when implemented with proper planning and forethought.

What Jade Says Flipped Classroom Experiment English Department



Guided Notes

KEY TAKE-AWAYS

effective teacher embody?
Should lessons be tailored to class maturity? Why or why not?
Do student perceptions influence teaching effectiveness?
Is utilizing active learning important, viable,
and practical? Does class size matter?
What is your opinion on flipped classes? Would you ever flip your class?

ONE AND A HALF MINUTE PAPER



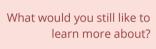


Take 30 seconds to jot down an answer to each prompt.





What did you find useful about today's presentation?







What was the muddlest point from the presentation?

Take 2 minutes to discuss with your break out group









EXTRA NOTES:



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