

Divorce Gene Topics: 3 Parts

1. Three Critical Thinking Tools



2. Genetics Facts



3. Critical Thinking Dilemmas



Review Personal Tool #5: Separate Emotion from Logic



Emotional
Feeling
Your "Heart"



Logical
Thinking
Your "Brain"



Personal Tool #4: Slippery Slope (Black and White with Grey Area)

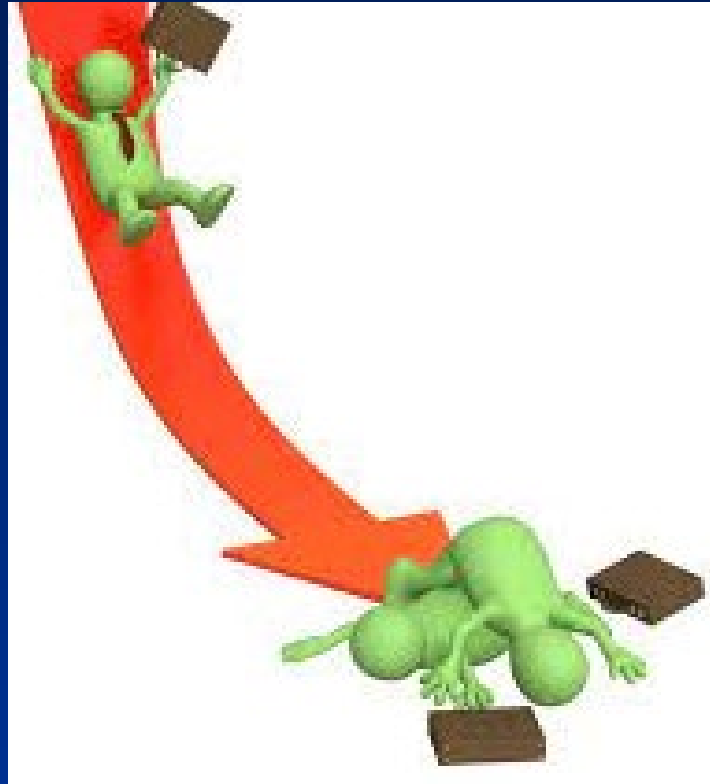
“White”



“Grey Area”



“Black”



(Taking home a paper clip from OU)



Ok?



Ok?



Not Ok?

(Situational Ethics)

Career Tool #1: Stakeholder Analysis

Who is a stakeholder?

...A stakeholder is someone who “cares”



Players are stakeholders

Parents are stakeholders



Drivers who speed...

...and also police
who keep
roads safe

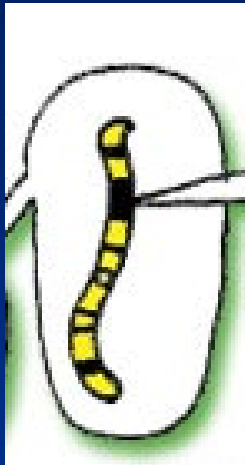
Men's Divorce Gene: 334 Gene => Effects Vasopressin Levels

↑ Vasopressin



Mate for life

Prairie Voles



334 Gene
↓
Vasopressin

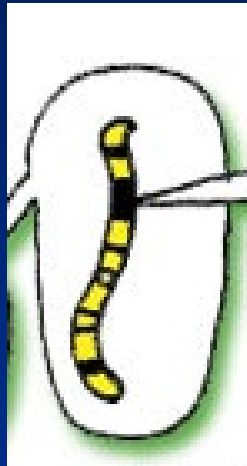
↓ Vasopressin



> 50% chance of
'marital discord'

Men

Women's Divorce Gene => Effects Oxytocin ("Cuddle Hormone")



♀ Divorce Gene



Oxytocin

↑ Oxytocin



New Mothers

↓ Oxytocin



~ 50% chance of
'marital discord'

Two Critical Thinking Questions:

1. Do you want to know if you have Divorce Gene?

___ yes

___ no

why?



2. Do you want to know if your partner has gene?

___ yes

___ no

why?



Two More Critical Thinking Questions:

3. Please assume you want to know.... when do you ask? (slippery slope)

1st Meeting



Dating



Engagement



Marriage



Never?



4. Do your parents have a right to know about your future spouse?
(stakeholder analysis)

