

Lecture 1: Overview



- 1. Unit outline
- 2. Introduction (Ch 1)
- 3. History (Ch 2)



Unit outline



3

Teaching staff

Dr. James Neill (convener, lecturer & tutor)

Roxanne Foster (tutor)

4

Contacting James Neill

- Face to face: Before or after tutorials and lectures or by appointment.
- Office hours: 11.30-12.15 Wed (before lectures) in lecture weeks (3B32)
- Open discussion: Moodle discussion forum, Twitter, or Wikiversity talk page
- Private message: Moodle message or email james.neill@canberra.edu.au
- **Phone**: 6201 2536

Learning outcomes

Students will be able to:

integrate

theories and current research towards explaining the role of

anothorns de netrevitem

in human behaviour.

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Syllabus

- 1. Drives and instincts
- 2. Theories of motivation, consciousness and volitional behaviour,
- 3. Self-control and self-regulation
- 4. Structure and function of emotions
- 5. Relationships between emotion and cognition
- 6. Regulation of emotions

7

Timetable

1. Lectures:

Wednesdays 12.30-14.30 12B2 (W1-6, 9-14)

2. Tutorials:

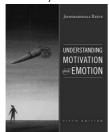
Thursdays 12.30-14.30 5C58

16.30-18.30 2A12 fortnightly (depends on tutorial enrolment)

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Textbook

Reeve, J. (2009). *Understanding motivation and emotion* (5th ed.). Hoboken, NJ: Wiley.



9

Equipment and materials

- 1. Computer + internet
- 2. Microphone (or headset with mic./earphones)
- Webcam/video camera (optional)



10

Unit websites



1. Moodle:

http://learnonline.canberra.edu.au/course/view.php?id=5176

2. Wikiversity:

http://en.wikiversity.org/wiki/Motivation_and_emotion

These sites are open access – i.e., freely and openly available without financial or other barriers.

Note: What you share is public.

About lectures

- 12 x 2 hour weekly lectures based on Reeve (2009) textbook chapters
 - ■1st half about motivation
 - ■2nd half about emotion
- Lecture video and audio will be recorded and downloadable. Access via:
 - Calendar tool on Moodle site or
 - Announcements or
 - Lecture web pages

12

Lectures - Topics

- 1. Introduction
- 2. Assessment task skills
- 3. Brain & physiological needs
- 4. Personal & social needs
- 5. I-E motivation and goal setting
- 6. Personal control & the self

13

Lectures - Overview

- 7. Nature of emotion
- 8. Aspects of emotion
- Personality, motivation & emotion
- 10. Unconscious motivation
- 11. Growth psychology
- 12. Summary and conclusion

14

About tutorials

- 1. 6 x 2hr x fortnightly tutorials
- 2. Follows and extends lecture and textbook chapter topics
- 3. Structure
 - 1. ~20% content review
 - 2. ~50% activities
 - 3. ~30% assessment skills

15

Tutorials - Topics

- 1. Introduction
- 2. Needs
- 3. Self & goals
- 4. Emotion
- 5. Personality
- 6. Growth psychology

16

18

Tutorial attendance

- 1. Tutorial attendance is strongly recommended but not compulsory.
- 2. Tutorials provide hands-on skills and activities which are directly related to the assessment exercises.
- Tutorial non-attendance will make successful completion of the assessment exercises more difficult.

Assessment - Overview

1. **Book chapter** (55%):

Due 9am Mon W13

2. Multimedia (25%)

Due 9am Mon W14

3. **Quizzes** (20%)

#s 1-10 due 9am Mon W9 - 10 Oct #s 11-16 due 9am Mon W15 - 21 Nov

Workload		
Task	Expected time involved	
Textbook chapter (55%)	50 hours : 8 hours to learn "how", 20 hours research, 22 hours preparation.	
Multimedia (25%)	10 hours : 2 hours to learn "how", 6 hours preparation, 2 hours to record & finalise.	
Quizzes (20%)	90 hours : 12 lectures (x 2 hours each; 24 hours), 6 tutorials (x 2 hours each; 12 hours), 16 chapters (x 3 hours each; 48 hours) and 6 hours completing the quizzes.	

Generic skill	Description	Assessment
Communication	The ability to present knowledge, ideas and opinions effectively and communicate within and across professional and cultural boundaries	Textbook chapter multimedia presentation
Working independently and with others	The ability to plan their own work, be self-directed, and use interpersonal skills and attitudes to work collaboratively	Textbook chapter, quizzes
Professionalism and social responsibility	The capacity and intention to use professional knowledge and skills ethically and responsibly, for the benefit of others and the environment	Textbook chapter, multimedia presentation

Book chapter - Task

Author a free, online, "best-seller", book chapter about a specific motivation and/or emotion topic.

Book chapter – Key aspects

1.Topic
2.Location
3.Academic integrity
4.Collaboration
5.Word length
6.Links
7.Images
8.Multimedia
9.References
10.Feedback

22

21

Book pitch

Motivation and Emotion:

"How to" improve your life using psychological theory and research about motivation and emotion

Book themes: Motivation

Motivation – How can we ...? e.g.,

- be more motivated?
- be more productive?
- procrastinate less?
- motivate others?
- eat a healthy diet?
- exercise enough?
- understand others' motivations?

24

Book themes: Emotion

Emotion - How can we ...? e.g.,

- be happy?
- be emotionally intelligent?
- measure emotions?
- express emotions?
- understand the origin and causes of emotions?
- identify core emotions?

25

Book chapter - Marking criteria

- **1. Theory** (30%): Effective use of key theoretical concepts, critical thinking & application of the theory.
- 2. **Research** (30%): Peer-reviewed research findings discussed in relation to theoretical aspects of the topic.
- 3. Written expression (30%): Interesting and readable, APA style, structure, layout, & learning features.
- 4. **Social contribution** (10%): Helping others through wiki contributions.

26

Book chapter - Topic signup

- Table of contents: Possible topics are available you can edit or suggest more
- Lecture 2 and Tutorial 1: Discuss/expand the table of contents
- Sign up or negotiate topic: You can propose or sign up to a chapter topic any time by emailing your Wikiversity user name and your real name to the convener. You should have a topic by the end of W3.

27

Multimedia - Task

Create a 5 min. multimedia presentation (video) explaining the key points of your book chapter.



28

Multimedia – Key aspects

- 1. Chapter summary 6. Copyright
- 2.Stvle
- 7.Links
- 3.Format
- 4.Length
- 5.Location

Multimedia - Marking criteria

- 1. **Structure and content** (25%): Well-designed, logical overview of the book chapter key points
- 2. **Communication** (50%): Clear, well-paced, interesting, creative
- 3. **Production quality** (25%): Clear picture and sound. Easy to find and watch. Clear title, description, etc.

30

Quizzes - Task

Online quizzes about each of the 16 textbook chapters.

Quizzes - Key aspects

- 1.Due dates
- 2.Test bank
- 3.Two attempts
- 4.Errors? Bonus mark

31

32

Key dates

- 1. W03 Sign up for chapter topic
- 2. W04 (Fri 9/9) Final date to withdraw without penalty
- 3. W08 Mid-semester break
- 4. W08 (Fri 7/10) Final date to withdraw without incurring fail grade
- 5. W09 (Mon 10/10) Quizzes 1-10 due
- 6. W13 (Mon 7/11) Textbook chapter due
- 7. W14 (Mon 13/11) Multimedia due
- 8. W15 (Mon 21/11) Quizzes 11-16 due

3

Introduction to the study of motivation

Reading: Reeve (2009), Ch 1, pp. 1-23

34

Motivation = Energy + Direction

Processes that give behaviour energy and direction.

- Energy: Behaviour is relatively strong, intense and persistent
- Direction: Behaviour is aimed toward achieving a particular purpose or goal



Motivational science:
The function & utility of good theory

Reality
(In all its complexity)

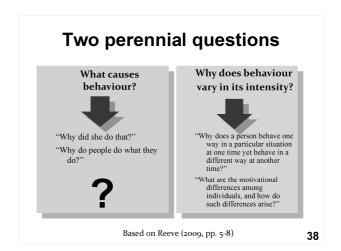
Theory
(As created by motivational psychologists)

Applications;
Recommendations
(How to support and enhance motivation and emotion in applied settings)

Based on Reeve (2009), Figure 1.1

36

Motivational reasons to exercise Why Exercise? Intrinsic MOTIVATION Children exercise spontaneously—they run and jump and chase, and they do so simply for the sheer fun of it. FLOW Athletes get "in the zone" when their sport optimally challenges their skills. EXTERNAL REGULATION Students exercise because their coach tells them to do so. Personal challenge Forced to do so Paid to do so EXTRINSIC MOTIVATION A coach or instructor is paid to exercise and to help others e Accomplish a goal Runners see if they can run a mile in 6 minutes or les People exercise to lose weight or to strengthen the benefits strength the heart. People watch others exercising and becomes inspired to do the same Value its health Inspired to do so POSSIBLE SELF A standard of excellence Snow skiers race to the bottom of the mountain trying to beat their previous best time. Satisfaction from a job well done An emotional kick OPPONENT PROCESS Vigorous jogging can produce a runner's high (a rebound to the pain). Beautiful weather can pick up exercisers' moods and invigorate exercise spontaneously, as they skip along without knowing why. People exercise because they think that is what they should, ought to, or have to do to feel good about themselves. After a stressful day, people go to the silence depression gym, which they Alleviate guilt INTROJECTION Relieve stress PERSONAL CONTROL After a stressful day, people go to the silence depression gym, which the see as a structured, controllable environment. Exercise is often a social event, a time simply to enjoy hanging out with friends Hang out with friends RELATEDNESS



Specific questions that constitute the core problems to be solved in motivation study

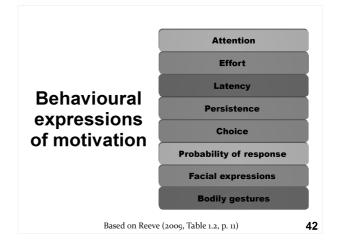
- 1. What starts behaviour?
- 2. How is behaviour sustained over time?
- 3. Why is behaviour directed towards some ends but away from others?
- 4. Why does behaviour change its direction?
- 5. Why does behaviour stop?

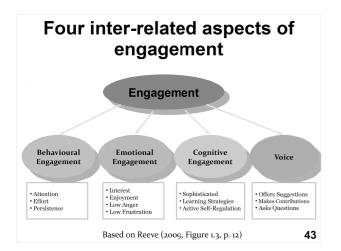
Based on Reeve (2009, pp. 5-6)

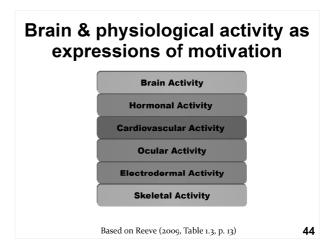
39

Four motivational sources The subject matter of Needs motivation concerns Internal motives those processes that give behavior its Cognitions energy and direction. The four processes capable of giving **Emotions** behavior strength and purpose - its energy and direction **External** events Based on Reeve (2009, Figure 1.2, p. 8) 40

Measuring motivation: Expressions of motivation Behaviour Engagement Brain & Physiology Activations Self-Report Activations

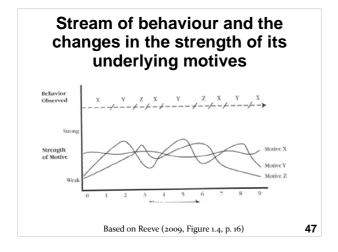


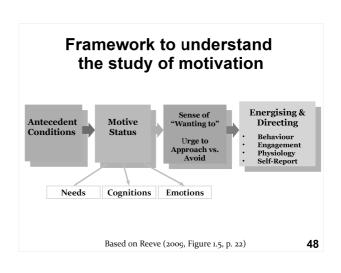


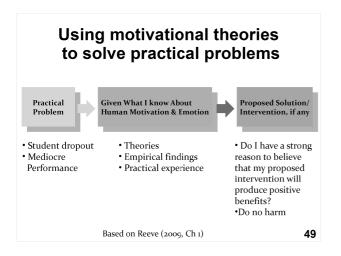


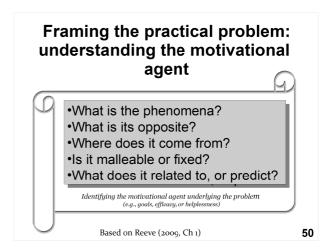
Themes in the study of motivation Motivation There is nothing Motives affect benefits so practical as a behaviour by adaptation. good theory. directing attention. To flourish. motivation needs Motive strengths vary over time and influence the supportive conditions. stream of behavior. Motivation study reveals the contests of Types of motivation Motivation includes human nature. both approach exist. Based on Reeve (2009, (pull) & avoidance pp. 13-14) (push) tendencies. 45

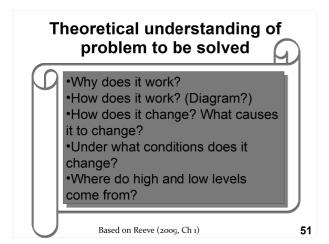
Motives vary over time & influence the ongoing stream of behaviour Motivation is a dynamic process-always changing, always rising and falling - rather than a discrete event or static condition. How Motives Influence Behaviour for a Student Sitting at a Desk COLA Thirst Drink beverage FAMILIAR VOICES Affiliation Talk with friends. Take aspirin. Pain avoidance LACK OF SLEEP Rest Lie down, nap. Achievement Practice skill. Note: The number of asterisks in column $_4$ represents the intensity of the aroused motive. One asterisk depends the lowest intensity level, while five asterisks denote the highest intensity level. Based on Reeve (2009, Table 1.4, p. 15) 46

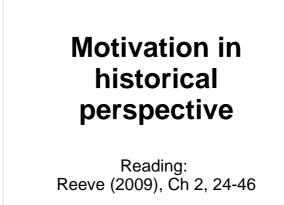












Motivation in historical perspective

how the concept of motivation came to prominence,

A historical view of motivation study helps us to consider...

how it changed and developed,

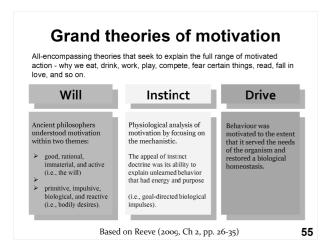
how ideas were challenged and replaced,

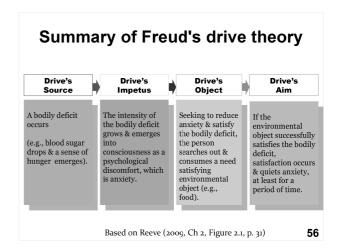
how the field reemerged and brought together various disciplines within psychology.

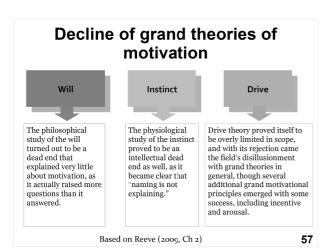
Based on Reeve (2009, Ch 2)

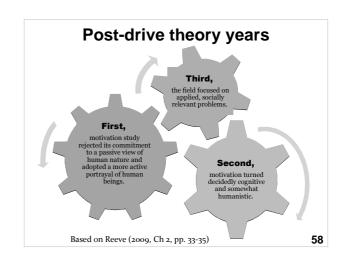
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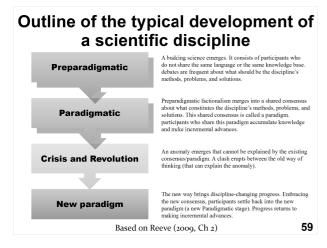


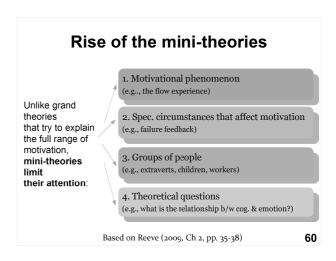


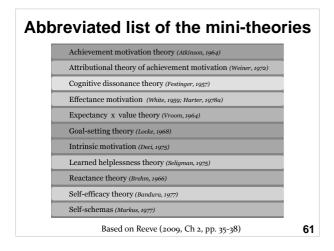


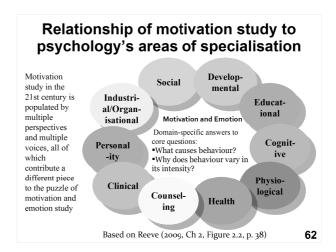












The many voices in motivation study Motivation's new Perspective: Motives emerge from... paradigm is one in which behaviour is Behavioral Environmental incentives energised and directed not by a Neurological Brain activations Physiological Hormonal activity single grand cause but, instead, by a multitude of multi-Cognitive Mental events and thoughts Social-cognitive Ways of thinking guided level and co-acting by exposure to other people Cultural Groups, organizations, and Most motivational states can be (and indeed need to be) Genes and genetic understood at endowment

Based on Reeve (2009, Ch 2, p. 43)

Encouraging the human

Unconscious mental life

potential

Humanistic

multiple levels - from

a neurological level, a cognitive level, a

social level, and so on.

References

■ Reeve, J. (2009). *Understanding motivation and emotion* (5th ed.). Hoboken, NJ: Wiley.

64

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65