

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				
M	T	W	T	F	S	S

4.8.2020

NOVEMBER

Friday

WK 45 • 311-054

7

CSE 485

INTRO TO COGNITIVE SCIENCE

9 TAUGHT BY

10 • prof. Priyanka Srivastava

11 COURSE TOPICS

- 12
- introduction
 - 1 • history of cognitive science
 - 2 • basics of human brain anatomy
 - 3 • learning and development
 - 4 • movement and action
 - 5 • vision and attention
 - 6 • auditory processes
 - memory
 - reasoning and decision-making
 - emotion
 - language and speech

NOVEMBER

8

Saturday

312-053 • WK 45

4.8.2020

2						
5	6	7	1	2	3	4
12	13	14	8	9	10	11
19	20	21	15	16	17	18
26	27	28	22	23	24	25
S	M	T	W	T	F	S

- cognitive disorders

- basic issues in philosophy of mind and consciousness

11 TEXTBOOKS

12. cognitive science: an introduction to the science of the mind; bermez. (2010)

2. cognitive science: an introduction to the study of mind; friedenberg. (2006)

3. principles of neural science; kandel. (2012)

4. a companion to cognitive science; bechtel. (1998)

5. cognitive neuroscience: the biology of the mind; malden. (2002)

96. mind: introduction to cognitive science; thagard. (2005)

Sunday

7. vision: a computational investigation into the human representation and processing of visual information; marr. (1982)

8. mind: a brief introduction; free man. (2005)