## Lecture 19 Stereotypes and Prejudice

- United States - long history of conflict between groups

Progress:

- -> Martin Luther Kings
- > Obama

Yet we still have ...

- -> Nazı flags
- → Synogogue violence

Amy hope to become post-racial society?? Maybe

post-group 3 probably never.

post-stereotype

Has to do with human cognition!

#1 Stereotypes & their purpose
* Stereotype - cognitive schema
* Prejudice
- Stereotype useful:
→ Sick - go see doctor, not baker
→ Hungry – go baker, not doctor
> In France, probably ppl on street don't speak Japanese
- Allows generalisation and inferences
reduce cognitive load + still be informative
reduce cognitive load + still be informative  > Ppl perform better on cognitive +ask while using
Stereotype.
* Origins of Stereotypes
- Classical condition — learn associtions
- Social learning — learn from others' stereotype.
- Confirmation bias - stereotype reinforce stereotype
* Prejudice — attitude based on the person's group.  * Origins
- Scansitar around compositive for recoveries and hate the
- Scarcity: group competing for resources and hate the
- The court of I M' include and in adily
In group - group part of - Minimal group paradigm: arbitrary
Out - group - group not part of - glow creates group
Switching labels of proposal - turns out pol support proposal
other group  - In-group - group part of } - Minimal group paradigm: arbitrary  - Out-group - group not part of group creates group  → Switching labels of proposal → turns out ppl support proposa  based more on whether it's labelled their group than the actual  content.
content.
* Out-group Homogeneity Effects - pp tend to think own grow
* Out-group Homogeneity Effects - ppl tend to think own group diverse and other group the same.

## #2 Consequences of Stereotypes

- Cognitive consequences
  - -> "stop racist police terror" activates quite many things together!
- Sometimes racism is not explicit ( could be connections in neural network that influence what information is more accessable)
- Through aspects of cognition. Priming & top-down.
  - -> flashing picture of photo of ppl of different ways ] faster if primed is then show very noisy image of gun to crime La faster reaction after seeing certain race
  - \* This is implicit bias!
- \* Discrimination make decision about somebody based on group
  - -> Hiring experiment. Ppl who say not hiring based on race still change what they value and thus hire differently after knowing
  - Self-fulfilling prophecise
    - -> Randomly choose students to be sourters by changes teacher's behaviour
    - \* Stereotype Threat: belief that own race does poorly causes person to do poorly.
      - → "SAT biased" -> white doing better
      - → "SAT designed to remove bias" they do equally well.

## #3 Diminishing Stereotype

- Avoid reacting "that's racist" Doesn't help. Maybe reinforce even more.
- \* Contact hypothesis
- Meeting conterstereotypical people from other group (maybe)
   Super-ordinate Goals: make both groups work for common
- Encourage people to learn about individuals in other group
   Recategorisation: define ontgroup ppl as ingroup

  > hate my jokes? Hey we're all better than Pit (?)
- Justification: force to justify decision, thus pushing beyond associations.

## These Need Cognitive Capacity!

- Many approach that aims to fight discrimination backfire they may reinforce associations.
- But association harder to change.
- > Engage in ideas that are different!!