UC/S

# STUDENT 2025 MINDSET CONFERENCE

Augmenting Marketing Impact



## Applying neuroscience and psychology to achieve better marketing outcomes.

Dr Simon Moore Chartered Business Psychologist













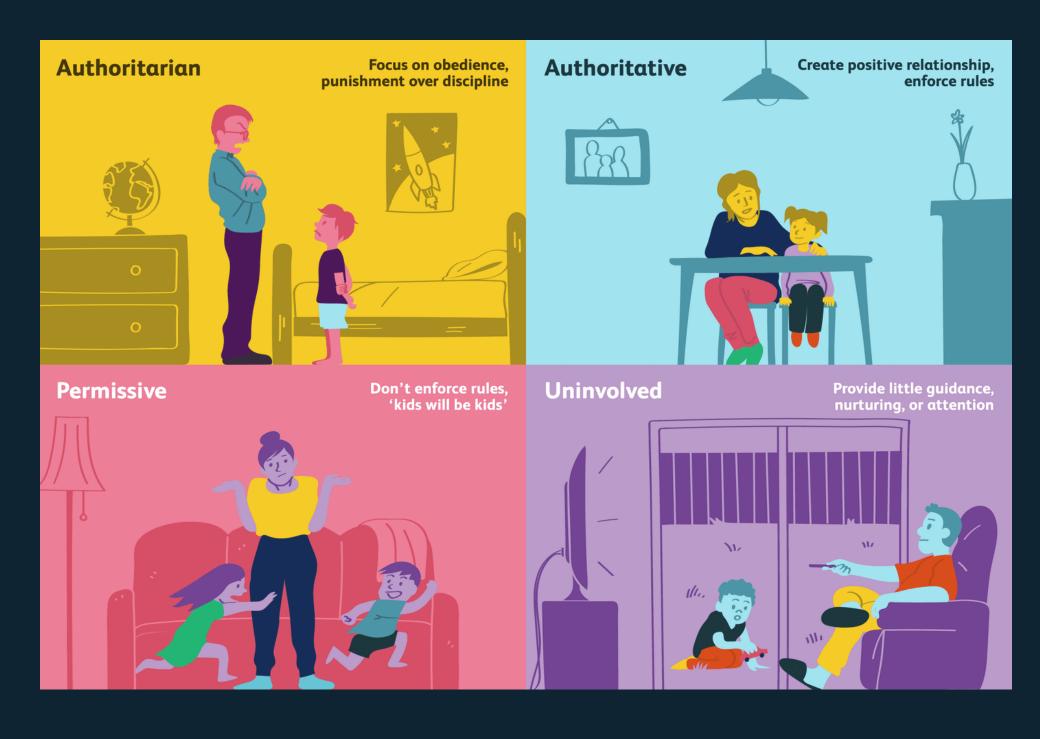


## How might we use psychological science to improve engagement and impact?

### Engaging Parent Audience







### **Cognitive Capacity**

Parents are already under stress.
They are already managing 'lives',
 'roles' and 'relationships'.

As a result they have limited
 time/attention/focus.

### Managing Change

Parents just had 18 years of provision, protecting and advising.

That has to change into 'supporting'.

That requires a behavioural change.

### **Engaging Needs**

Engage parents around emotional needs (control, social acceptance, ego and status etc)

### Engaging Student Audience







**Extreme Emotional States** 

Potent mix of anticipation/anxiety narrows brain focus; reduces
processing and attention functions,
which impact memory and
understanding.

**Need for Control** 

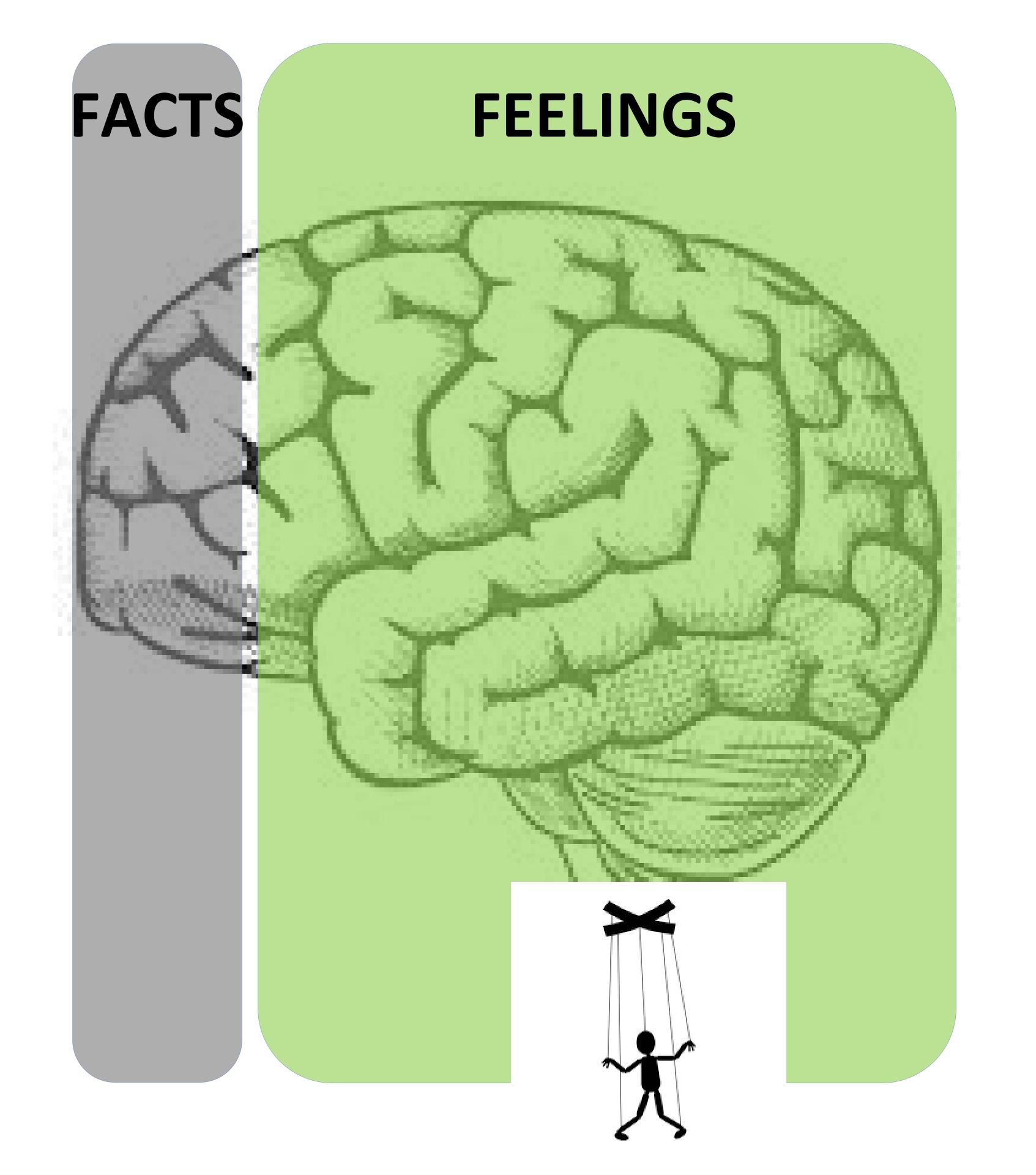
Humans need some control/predictability - linked to evolutionary survival. Perceived control reduces threat anxiety and constant on edge 'problem solving fatigue

### **Engaging Needs**

Need to engage students around emotional needs (control, social acceptance, ego and status etc)



### Human brain has poor processing ability!



95% all decisions made by subconscious/emotional brain!

This is even more true when we are:

busy, tired, stressed, anxious, uninformed, unfamiliar.



Finished research files are the exact result of years of scientific study combined with many years of experience.

### 1. Professional experience

### Visit Town Clock Architect

Females and Charles Rever Systems Banded by North Bridge and Charles Rever Westign Hutthern (Cosco and SAP were initial presides too). Neve Systems builds 6900 and RTLS products and solutions that are currently deployed at ever 600 sites around the westign page 50 countries.

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- abuse of the Reader Printing group in 651/8700 lobal.
- 38 On led the massive technology demonstration of a new European ETSI.
  Standard that led to the explosive growth of BFID in Europe, This also pared
  the way to expering Netro one of Error's largest customers.
- a District could be accurring partnerships with the key technology remders.

### 2000 - Jes 2008

### circum structures, Loud Systems Architect, FFGA Team lead

- APAT technical surce.
- Led the potagool coordination effort with AT&T. Provided architectural direction and input to the costoner architecture and strategy. Coordinated the technical aspects of the sales officer. Defined and managed the lab terring of the product. Worked with the EEO and EF Sales in defining succeedul cales strategy, calminating in selection by AT&T for next generation packet aware MSA network.
- a PPGA translead
- Led the trace of it engineers (6 designers = 2 verification) on critical EFGA designs (feeding edge cross-content architecture for the VGAT platform) successfully brought them to complete.
- Worked with the CRO & CTO to marking our the technical and take strategy for partnerships and customer sales. Played a lead technical rule at select major account activities including AT&T/Tell Canoda/SEC.
- As the lead architect underteek number of hardware, software and system architecture projects across it platforms (Suor, Suor, and Suor).
  - Architected modules that plag into AT&F incumberst resider chases. The modules are (i) purion appropriate module and (ii) deep channelized OC-N module. Buth these modules were key to the AT&T MSA network architecture.
  - Architected and implemented the medium access protocol for packet transport on the ring. This architecture included a novel QOS and SLA aware distributed ring-wide handwidth management algorithms, queuing and leaffering subsystems at the ring-ingress node and packet asserably at the ring-agrees node. The architecture included off-shell network processors and EFSAs (Hing MAC sub-system).
  - Architecture and implemented a Trans-Space-Time architecture for the TDM portion of the notwork element. This architecture involved multiple chips (rate of off-the-shelf chips and FPGAs). The FPGAs included (a) serdes/aligner (b) time-centric and framing, and (c) column switch. The column-centric FPGA is a novel high-density switch labric (12.56k/s for the small/mof-size plotform and 32.56k/s for the high-end plotform). The TDM mentching architecture was implemented using Stratic FPGA (15-30 for 12.56ks and 15-60 for 12.56ks). The architecture is a special control of the strategy of the strategy architecture.

### UCAS

### TECHNOLOGY INNOVATION EXECUTIVE

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PROFESSIONAL EXPERIENCE

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### VICE PRESIDENT

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- Extablished channel portropolips with Europe and Middle East to build recurring revenue. Regulated and closed a diverse set of channel is maximum growth.
- Asserted 6 palents for invention of algorithms that contributed to an award-winning fiera product.
   Authorsel 2 palent observes in support of the new strategic Healthcare offert.
- Created worldwide standard for reader interface protecté Low-level Reader Propositio DEP). Continued resources from 60° companies worldwide in remort time affect was recognized with 06°1 Person of the Year search in 20°7. Consider of the resource proposition (UST SPC Global).
- Led a socialistic large cate demonstration of one fluropean ETSI Transferd that project explained provide in Early 20 passed and delated and foundation in regions long account. Motive.

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### DIRECTOR - NETWORK ARCHITECTURE

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- Toward 2 patients for CAM technology

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PERFORMANCE ANALYSIS CONSULTANT

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### PRINCIPAL ENGI

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### Tot Equipment Total California, NA Total California, NA State of the California (California) (Ca

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- Evaluated performance and recommended several improvements to ensure optimized buffer requirements in refing analysis of SmartSwitch Rader box, multiped performance, and sping of Head of Link stony Reduction
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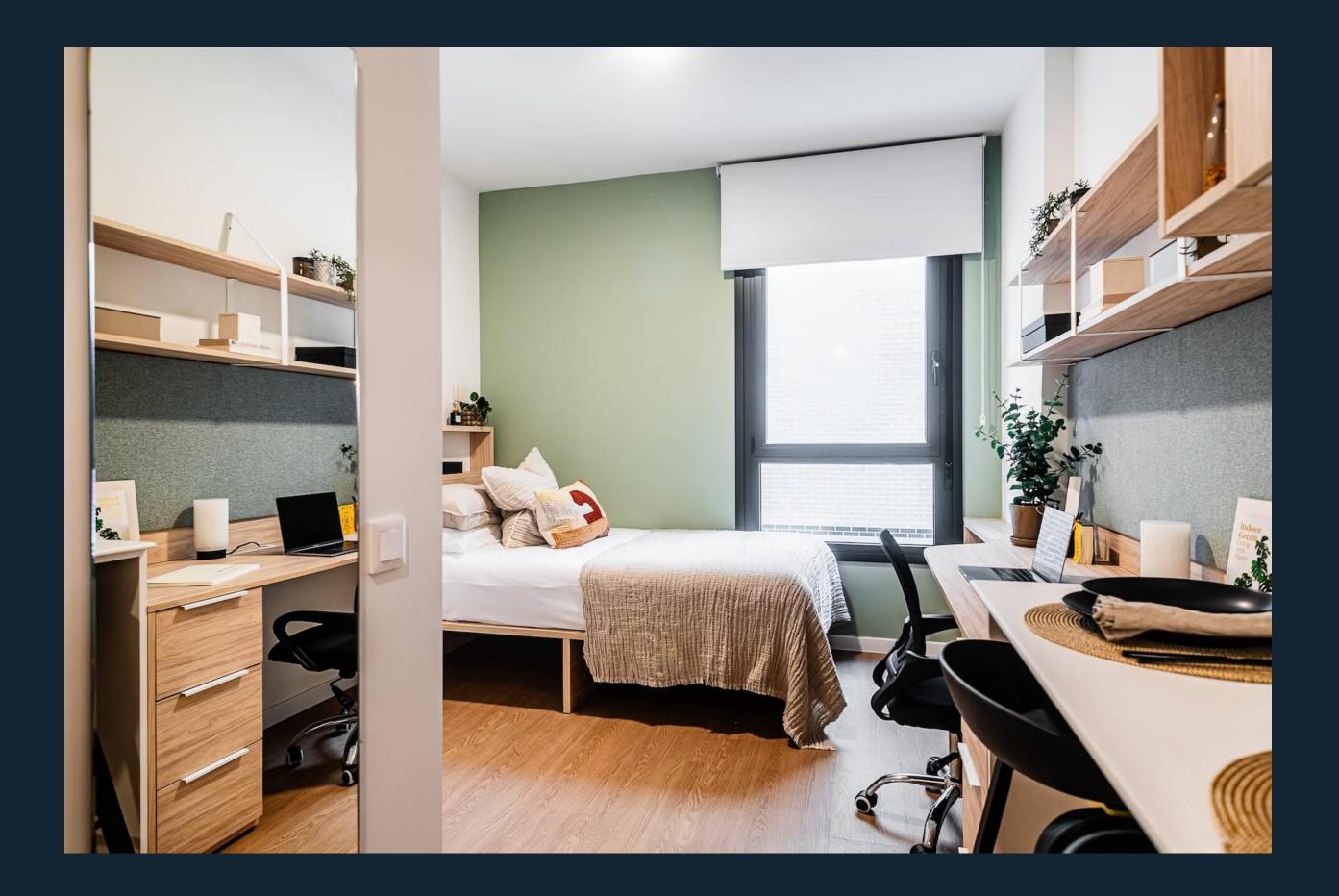
### EDUCATION

Computer Solomes - Innversity - College Station, Texas Statistical Engineering - University - College Station, Texas (- Electrical Engineering - Texasology, Roumala, trafa



### Careful on over indexing

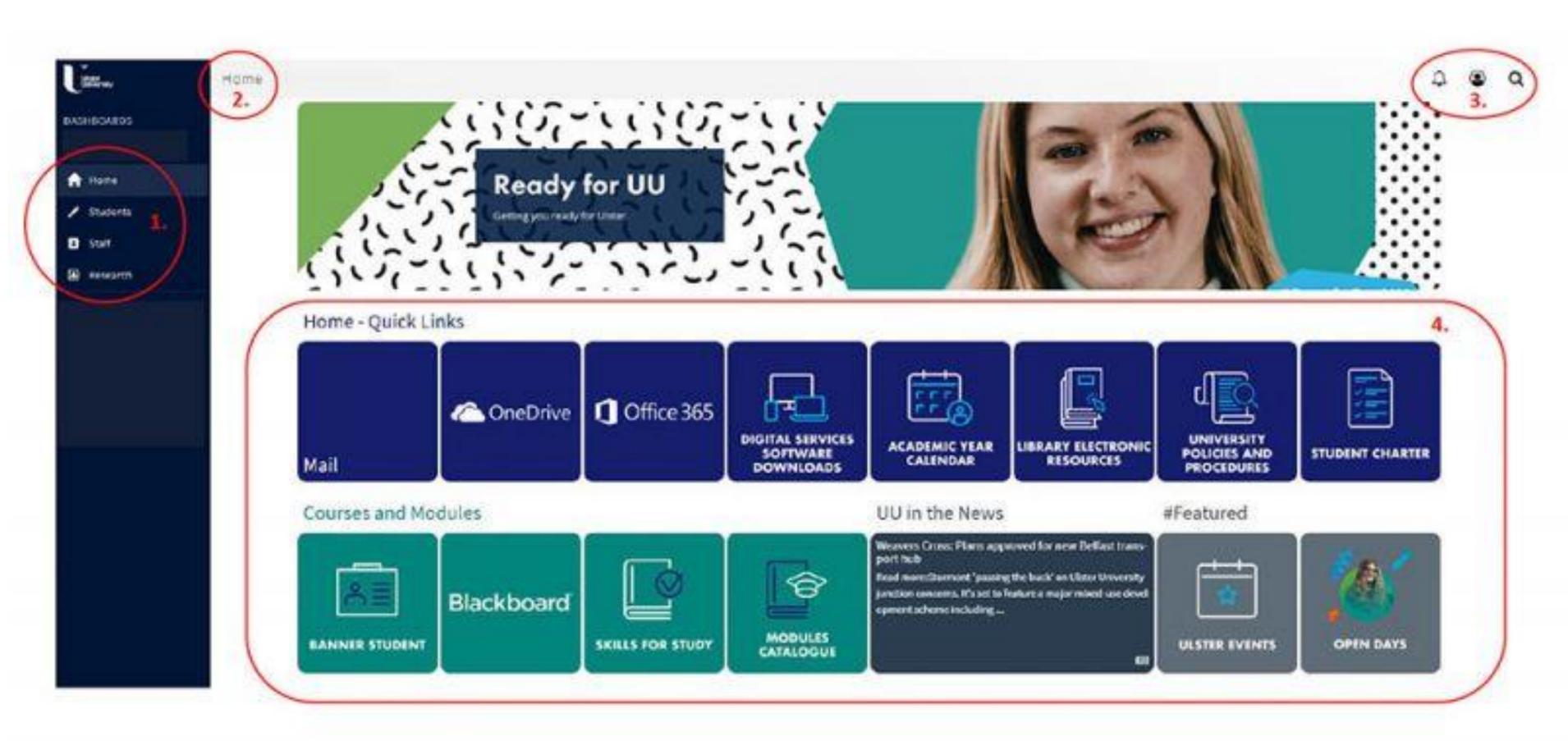
First Impressions very hard to shift!





### We assume audiences are informed

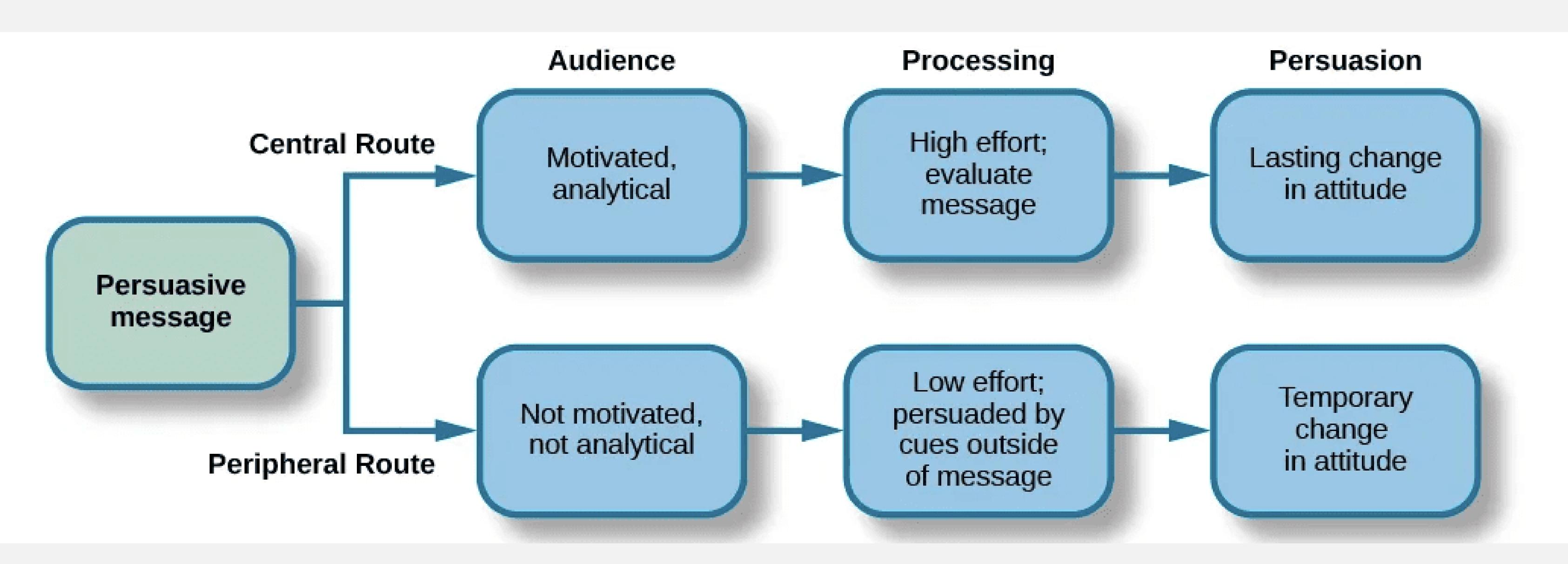
We often sign post where they can access information.



But we fail to support them in knowing why and when they might need that information

We need to help them understand, navigate and remember better!

### Elaboration Likelihood Model (ELM)





### How subconscious needs enhance impact

# Needs engage people more than facts







Is the content telling them what they might gain?

Power Respect
Status Predictability

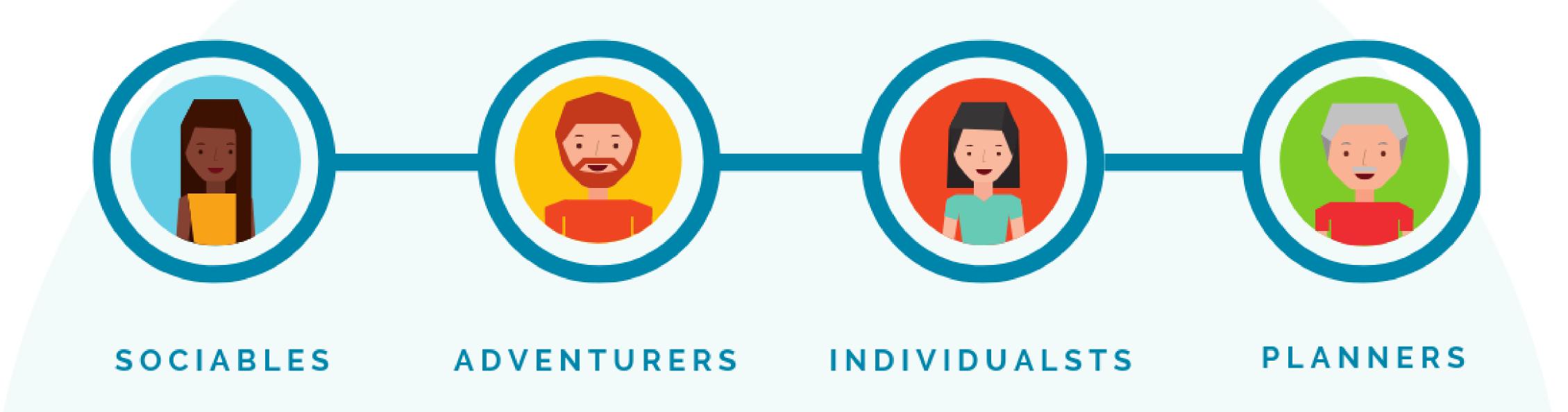
Or reassuring them what they will not lose?

Face Inclusion
Safety Time

Is it content suggesting new solutions and skills?

Self Pride

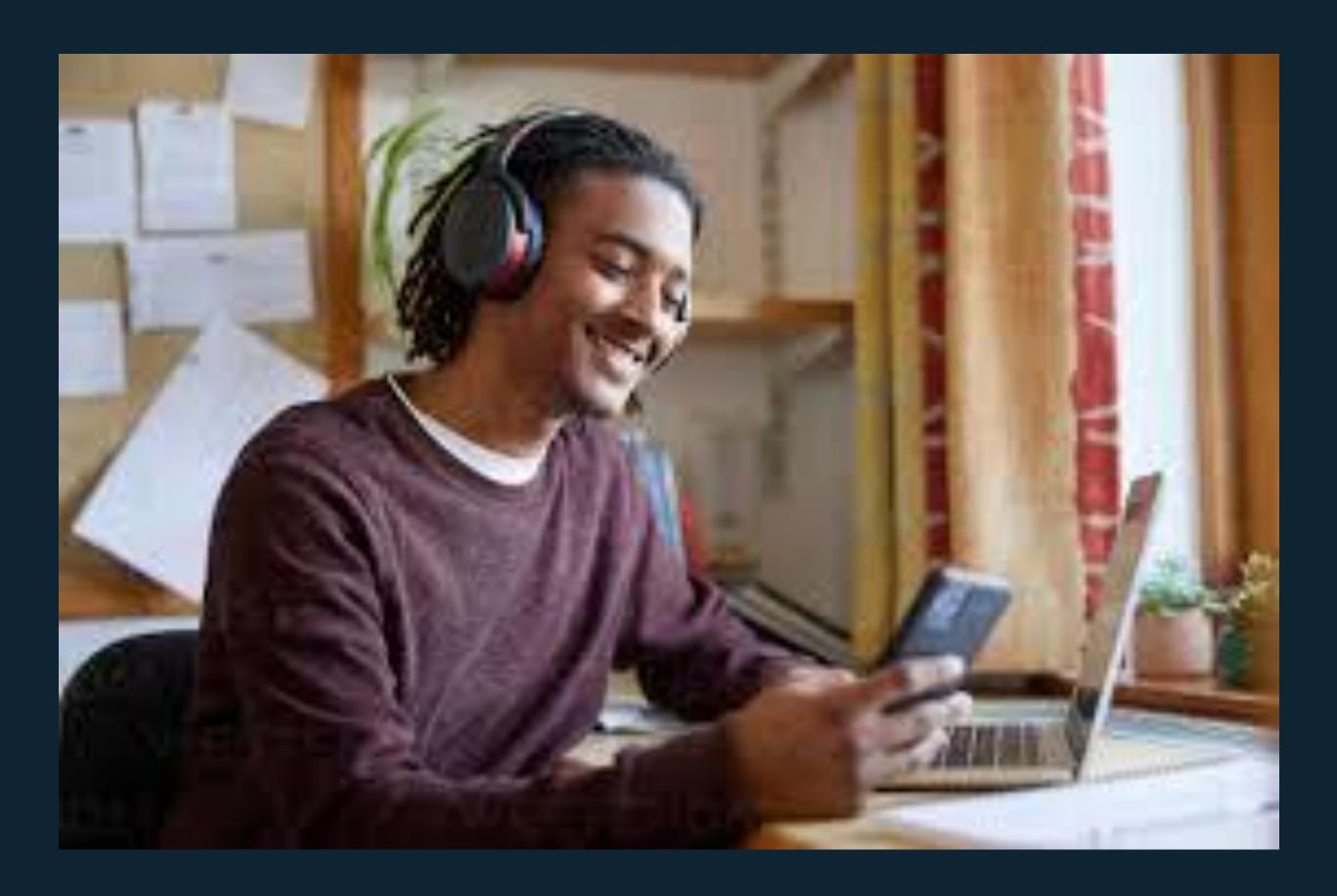
Discovery Exploration



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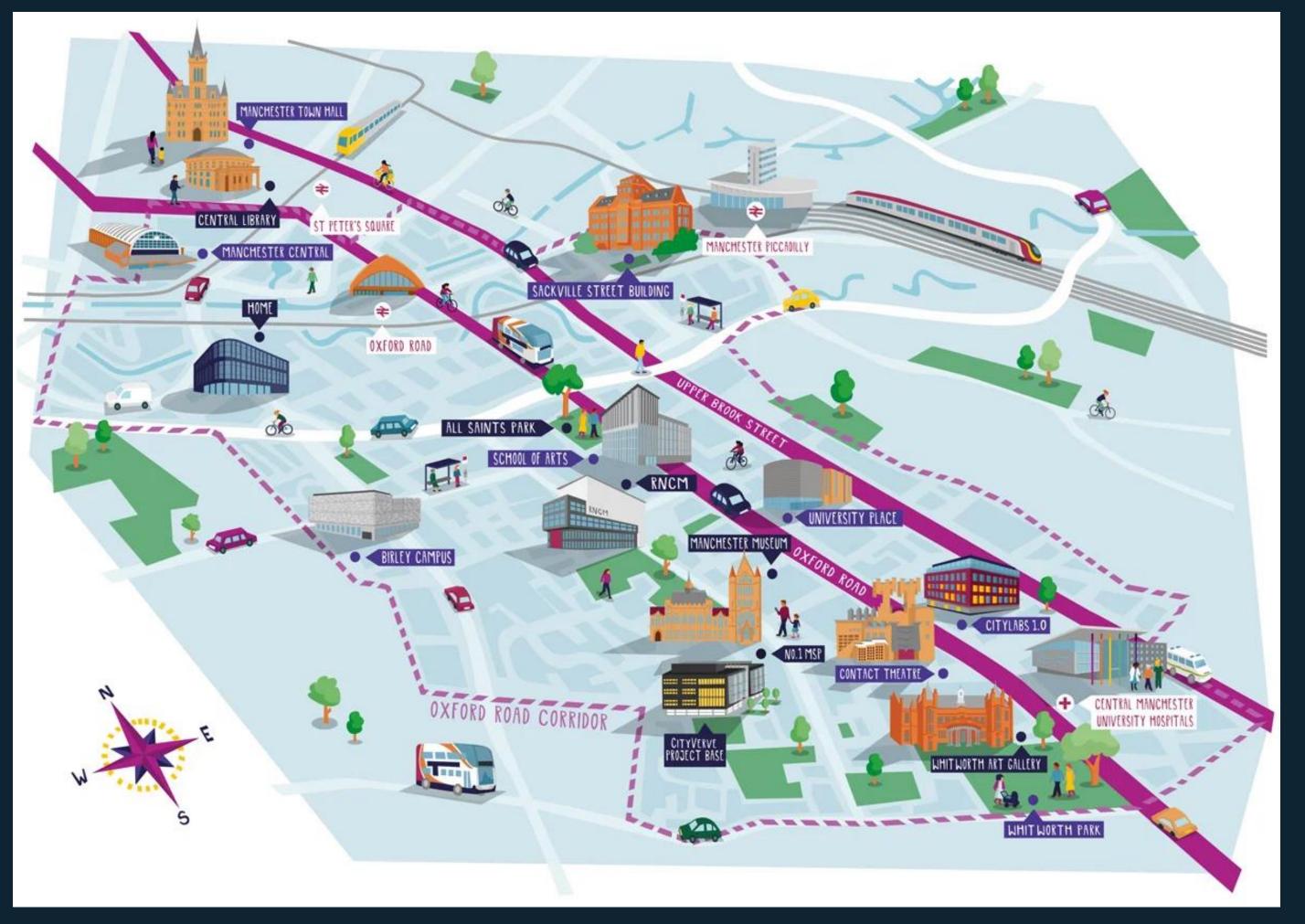
"Join the adventure we help you expand your mind, your skills and your network".



"What Makes You Unique?
Explore Study Routines
& Clubs Designed Around You".







"Feel Secure: Discover How [University Name]
Prioritises Your Child's Safety,
Wellbeing and Success.

"Feel reassured that you have equipped your child with the skills to explore and flourish"

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### 'Linking needs to clicks!'









### Enhancing parent engagement by appealing to 'needs'

Parents with needs around status, professionalism, ego and self image protection

Significantly more likely to engage with material if we quickly summarise the benefits of doing so to them.

We also need to manage their perception of how much time they have to spend on these activities (as they are 'really important busy people').



"Watch how this 3 minute video has helped parents like you reduce problematic and lengthy decisions and have more successful outcomes for their child"



"This helped me feel included and keep my status as an advising parent"

### Enhancing parent engagement by appealing to 'needs'

Parents with needs of safety, reassurance, social currency and peer approval.

Significantly more likely to engage with material if we quickly summarise the benefits of doing so to them.

We need to allude that most of their peers found it useful, that the material helped reduce risky outcomes and that their subsequent decisions were more evidenced and successful.

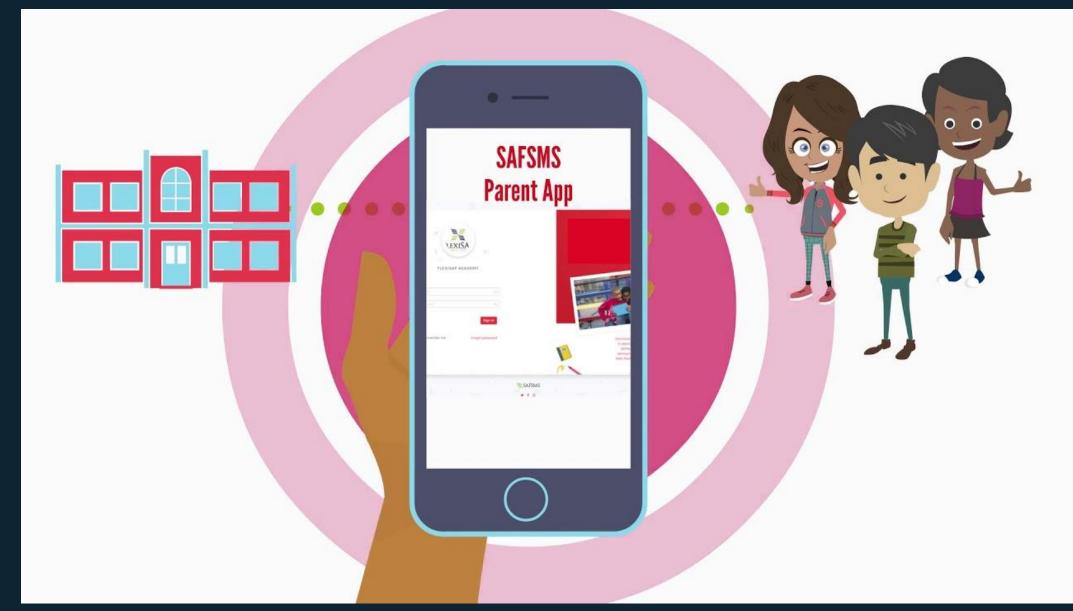


"See how this short 3 minute video has helped parents such as yourself be fully informed and ensure your child joins the rest of the students who are interested in us"



"We all agreed that watching this video increased our confidence in making more successful decisions and helping our children"







Integrate video testimonials from parents speaking on safety, independence, and financial support.

"The [University Name]
Guardian App lets parents stay
connected and access updates
on campus routines and
wellbeing check-ins, ensuring
peace of mind

Rachel, from first time away from home to her first job in engineering all in three years.

Mum and dad - we've got your back.







"Make Your Mark. From Individuality to Connection—we help you succeed at [University Name]

"[University Name] we help you find you and your tribe.

Proven schedules that support you at work rest and play!



### Thank you! novorasa@gmail.com