



CONSTRUCTING LEADERS PROGRAMME

Leadership, Excellence, Accreditation & Development


Leading to the ILM Level 3 Award in Leadership and Management
Practice for the Construction and Built Environment Sector


Module 1 / Day 1: Leadership & People Management






VIRTUAL CLASSROOM









JIGSAW






**Attendees (1)**

 **Main Room**



-  BREAKOUT ROOM 1
-  BREAKOUT ROOM 2
-  BREAKOUT ROOM 3
-  BREAKOUT ROOM 4
-  BREAKOUT ROOM 5
-  BREAKOUT ROOM 6
-  COFFEE LOUNGE
-  STAGE

Test Writing

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CONSTRUCTING LEADERS

PROGRAMME OVERVIEW



1. LEADERSHIP & PEOPLE MANAGEMENT



2. HANDLING DIFFICULT CONVERSATIONS



3. PROGRAMMING & SITE OPERATIONS



CHALLENGES OF LEADERS AND MANAGERS



Safety On Site



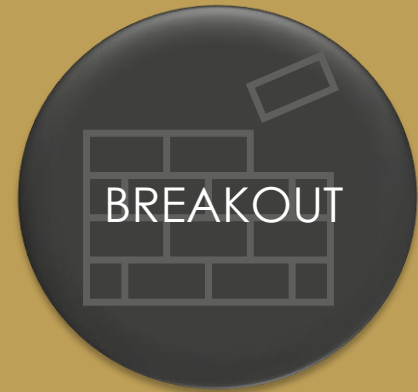
Meeting Quality Requirements



Achieving Productivity Targets



Reaching High Standards of Behaviour



Enabler

Learning Agility

Clarity of Direction

Empathy and Trust

Empowering

Working Together



Disruptor

Thoughtfully Decisive

Digitally Literate

Question the Status Quo

Create New Ways of Thinking

Close to Customer Trends



Sir Alex Ferguson, Football
Manager and former Player



Baroness Michelle Mone,
Entrepreneur, Innovator &
Parliamentarian



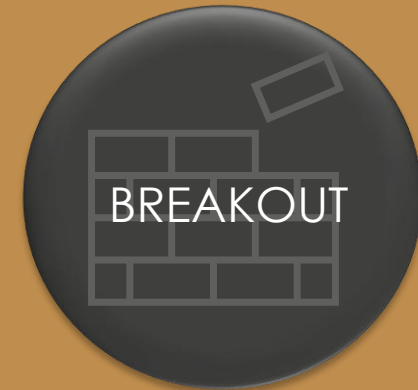
Elon Musk, Business Magnate &
Engineer



Tony Pidgley, Founder and
Chairman of Berkeley Group



GOLEMAN'S SIX STYLES OF LEADERSHIP



1. What were the top 2 approaches you recognised in yourself and why?
2. Why and when are these styles usually successful and when are they not?

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WORKBOOKS










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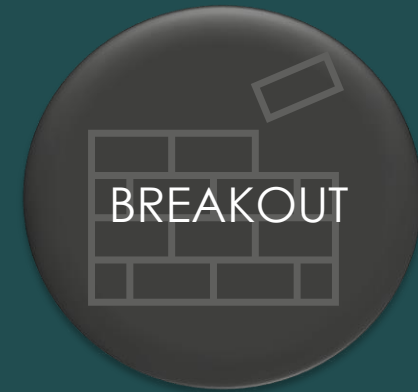
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Module 1 / Day 2: Leadership & People Management



Factor		What it means	Leadership's role
Devolved Decision Making		Decisions are made at the appropriate level closest to the customer	Sharing power and supporting others to make the right decisions
Collaborative Achievement		Working together as teams to achieve shared outcomes	Enabling teams to operate effectively and to work well along the whole process
Agility		Always improving and adapting to changing circumstances in line with purpose and direction	Encouraging learning, improvement and adapting within strategy
Purpose & Direction		Everyone buys into what they are doing together and why it is worthwhile	Telling the story and helping people to make sense of it
Authenticity		Building trust and establishing a corporate reputation	Acting with integrity and balance to build trusting relationships



MY LEADERSHIP STYLE

The Six Leadership Styles

COMMANDING



"Do what I tell you"

VISIONARY



"Come with me"

AFFILIATIVE



"People come first"

DEMOCRATIC



"What do you think"

PACESETTING



"Do as I do now"

COACHING



"Try this"

Based on Six Leadership Styles by Daniel Goleman (2002)

5 PILLARS OF EMOTIONAL INTELLIGENCE

Self-
Awareness

Self-
Regulation

Motivation

Empathy

Social Skills



THE GOLDEN RULES?

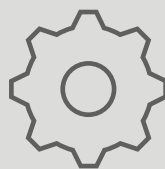
- 1) Create a climate of trust and use EI to communicate
- 2) Make sure the decisions hierarchy is clear
- 3) Offer training and development support
- 4) Make sure management information is to hand
- 5) Let go of tasks and delegate to empower
- 6) Let people take control of their decisions
- 7) Set strong feedback loops



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Module 1 / Day 3: Leadership & People Management



THE COST OF QUALITY

Prevention Costs

- Planning
- Process
- Control
- Quality Audits
- Supplier Evaluation
- Training
- Design Review
- Risk Assessment

Appraisal Costs

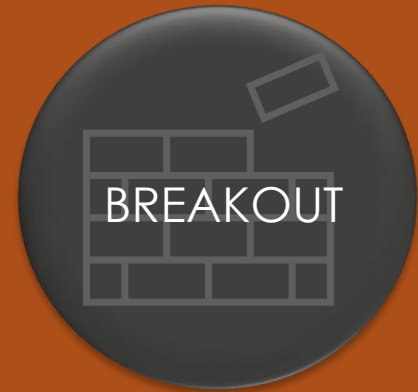
- Inspection
- Document Review
- Quality Audits
- Calibration
- Test Materials
- Test Product

Internal Failure Costs

- Scrap
- Re-work
- Missing Documents
- Problem Solving
- Sorting
- Retest
- Redesign
- Downgrading
- Variation
- Unplanned downtime

External Failure Costs

- Warranty charges
- Complaints
- Returned Material
- Late delivery penalties
- Re-work after installation
- Lost Opportunities



CALA'S DEFINITION



1. **Failure:** costs of defects whether we see them internally (e.g. cost of any reject products we make that we find ourselves) or externally (e.g. rejects that we have missed but has ended up with the customer)
2. **Appraisal:** cost of measuring or monitoring (e.g. inspection of the product, auditing the process to make sure the system performs correctly)
3. **Prevention:** cost of preventing defects (e.g. designing or planning to make it difficult to create defects). Note; this is a positive cost which if implemented correctly will reduce the failure-cost reducing the total COQ.

Forming

Team acquaint and establishes ground rules. Formalities are preserved and member are treated as strangers.



Storming

Members start to communicate their feelings but still view themselves as individuals rather than part of the team. They resist control by group leaders and show hostility.



Norming

People feel part of the team and realise that they can achieve work if they accept other viewpoints.



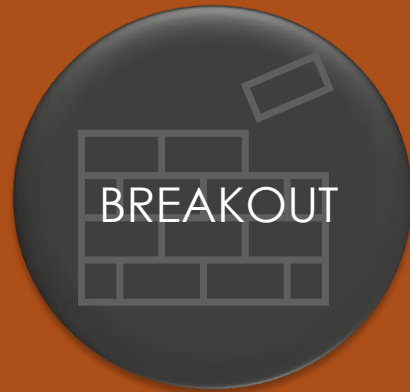
Performing

The team works in an open and trusting atmosphere where flexibility is the key and hierarchy is of little importance.



Adjourning

The team conducts an assessment of the year and implements a plan for transitioning roles and recognising members' contributions.

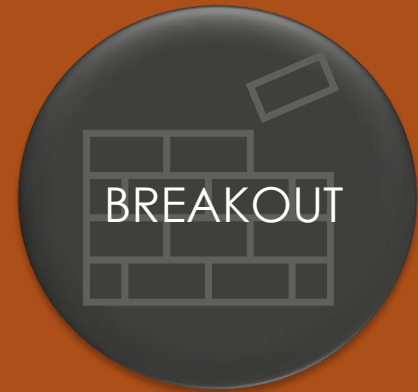
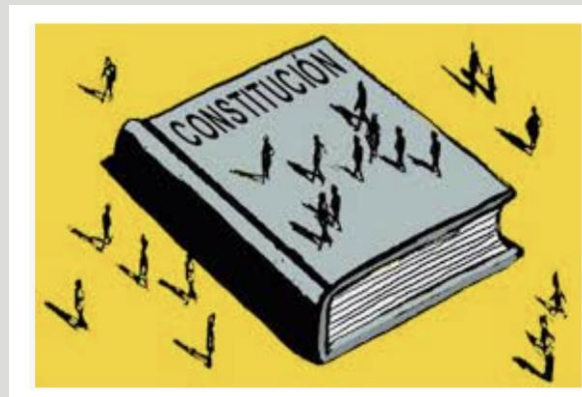


GROUP TASK

WHAT LEADERSHIP SKILLS WERE
NEEDED AND SHOWN?



KEY FINDINGS



KEY LEADERSHIP AND TEAM SKILLS



1. **Involvement:** ensure all stakeholders have a voice and a role to play



2. **Dialogue:** use of subject matter experts and advisors close to the experience rather than just decision makers



3. **Prioritisation:** balance urgency and pragmatism to create solutions which address both immediate and long-term needs



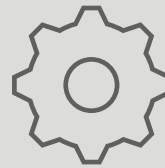
4. **Collaboration:** working together trumps individual effort



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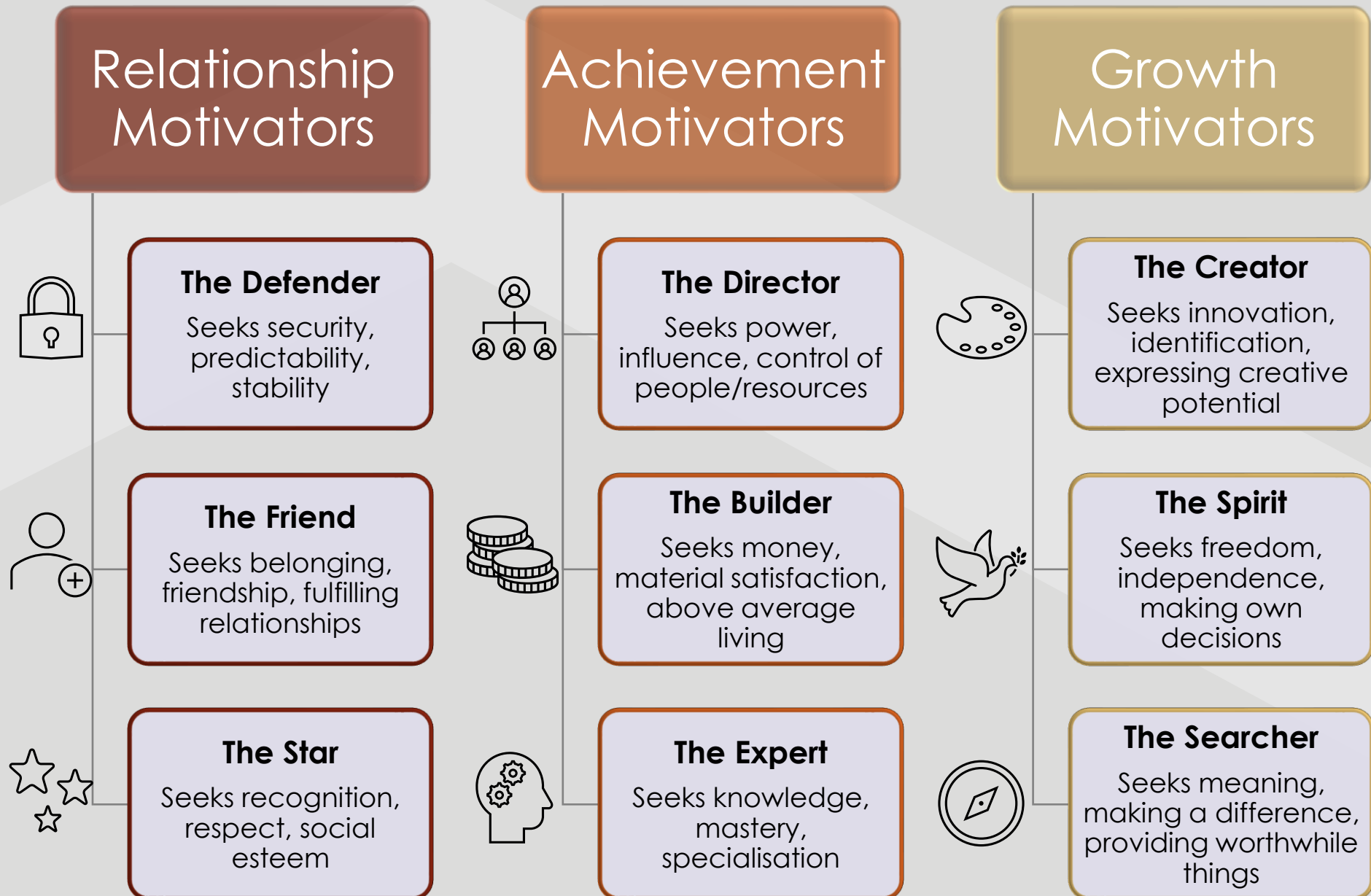
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Module 1 / Day 4: Leadership & People Management



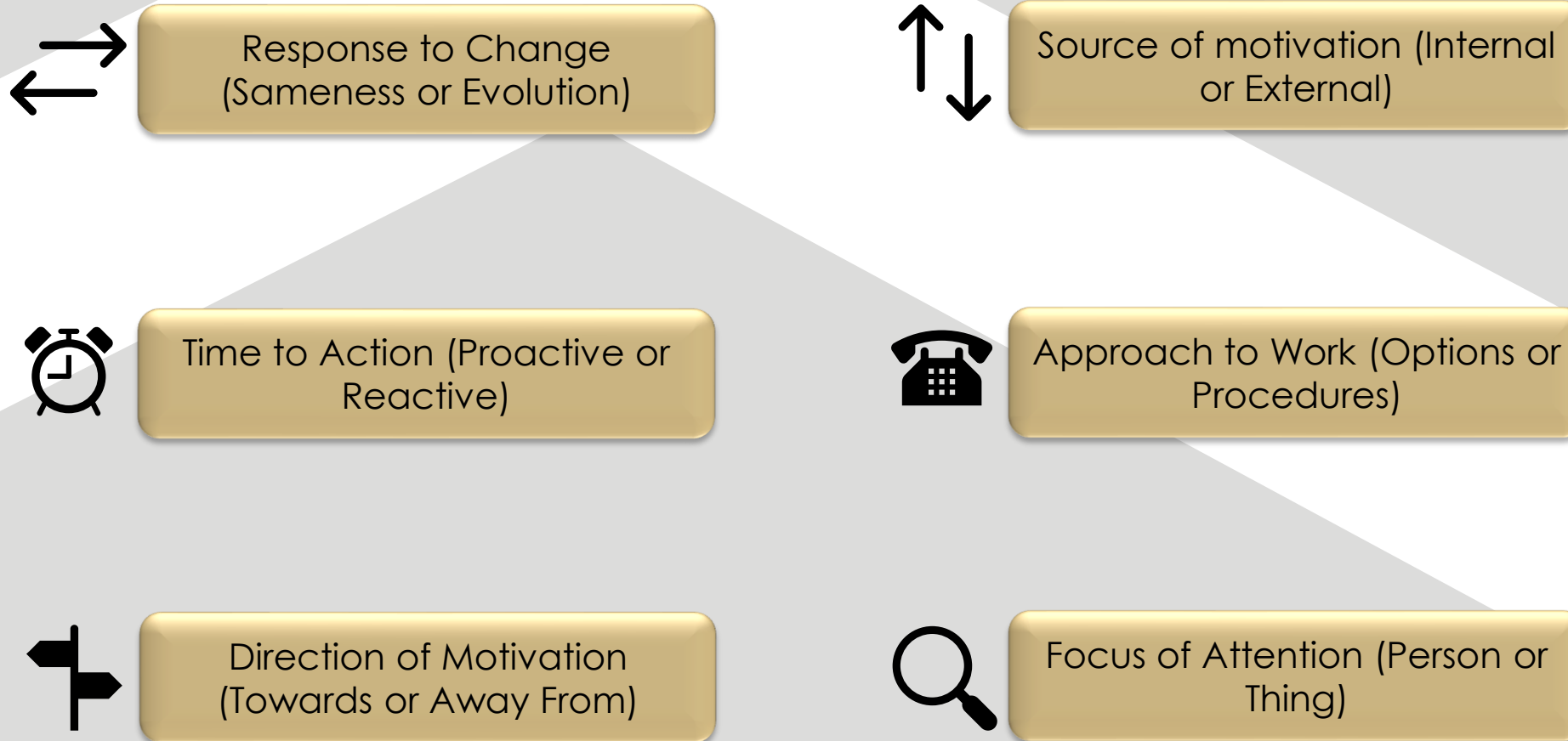
WHAT MOTIVATES PEOPLE?



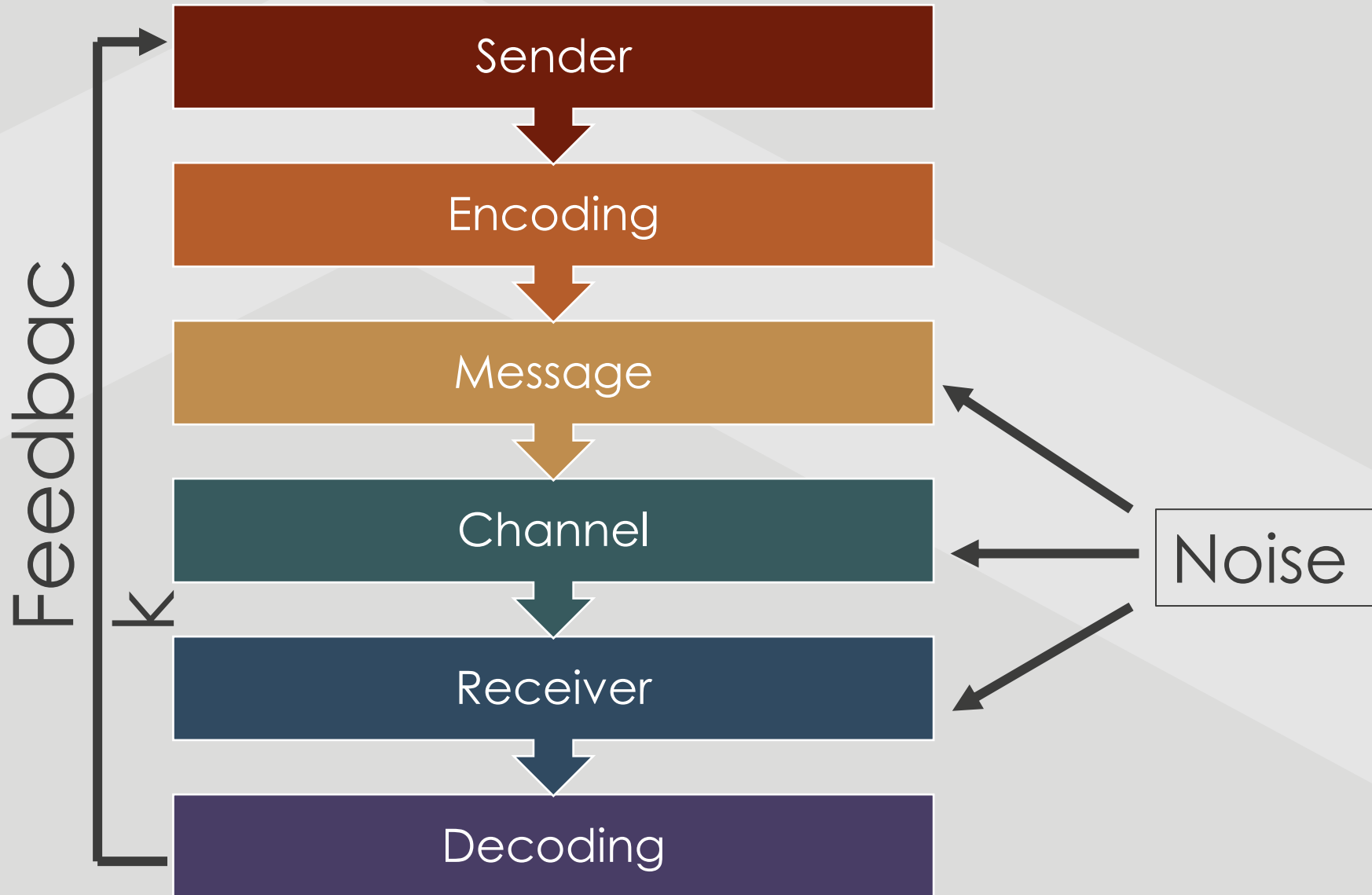


Maslow's
Hierarchy
of Needs

LANGUAGE AND BEHAVIOUR IN COMMUNICATION



THE COMMUNICATIONS CYCLE



A

ACTION:
What are the facts?
What did the person really do?

I

IMPACT:
What is the impact on
themselves / colleagues /
customers / the work /
project?

Focus on feelings

D

DESIRED OUTCOME:
What kind of change in the
behaviour is expected?
Future focus

B

Is there **Balance**, a
blend of positive and
negative?

O

Is the feedback
Objective, fair and
reasonable? (not
personal)

O

Is the behaviour
Observed or is there
strong evidence?

S

Is the feedback
Specific and
detailed?

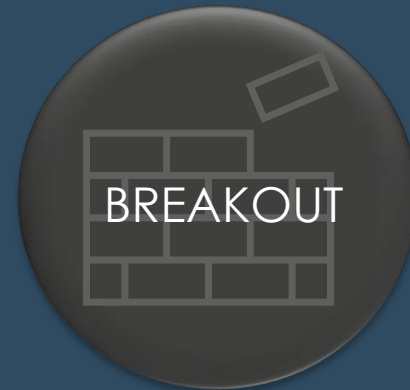
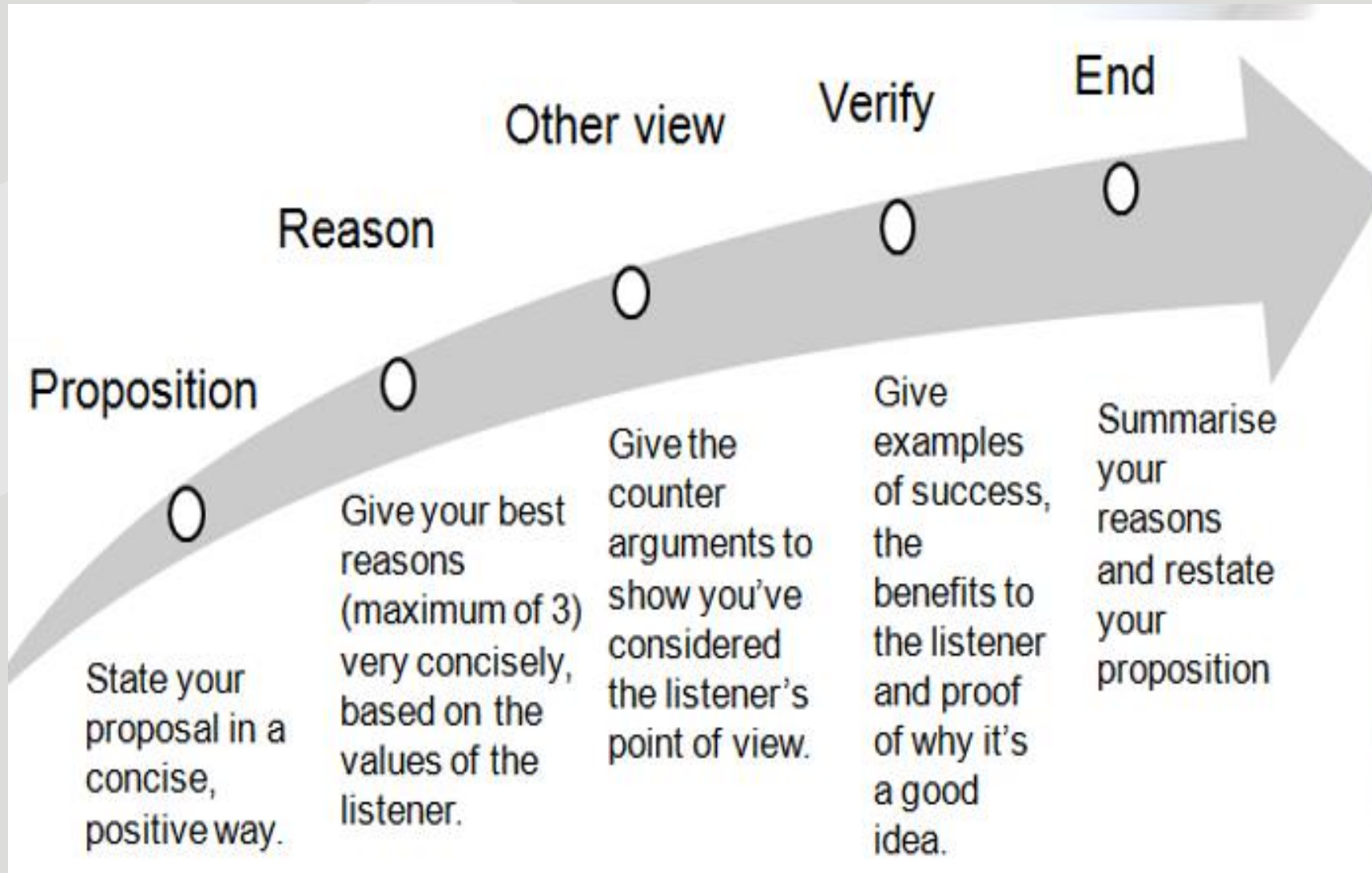
T

Is the feedback
Timely and close to
the event?



CALA CONSTRUCTION
ACADEMY OF EXCELLENCE

BREAKOUT



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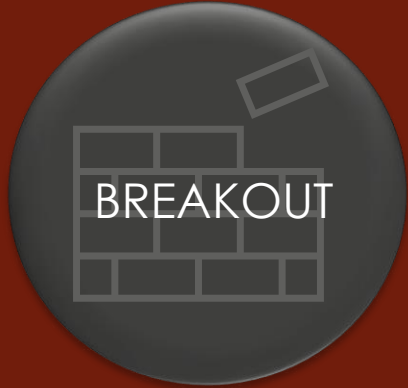
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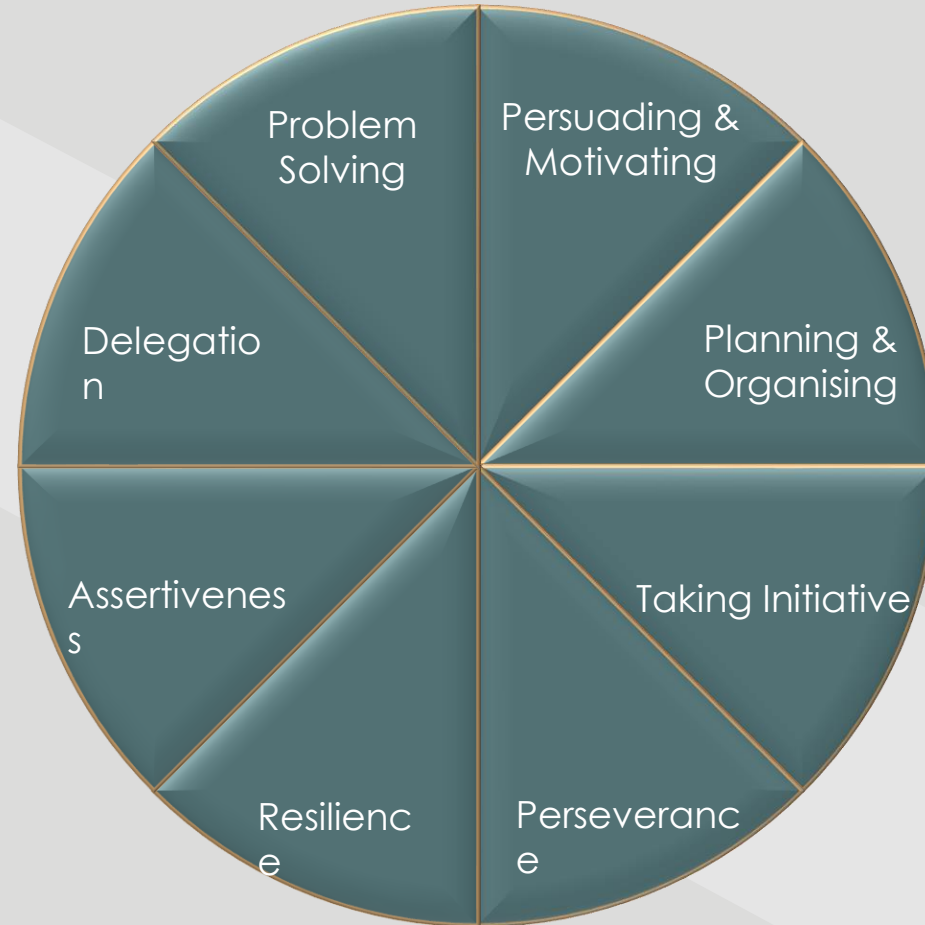
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Module 1 / Day 5: Leadership & People Management

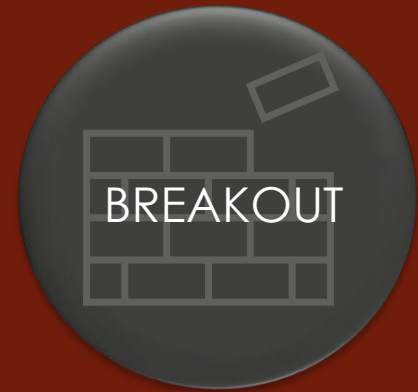






THE SKILLS WE NEED TO COACH

- Listening, questioning, goal setting
- Following through; paperwork and organisation
- Curiosity, diagnosis and using intuition to help
- Use of best practice models and plans
- Giving constructive feedback
- Support and counsel
- Educating: sharing knowledge & experience
- Opening doors, networking
- Sponsoring the individual's projects
- Holding the individual to account: warning, challenging
- Story telling / sharing stories
- Being a role model
- Inspiring
- Subject matter expertise
- Behaving as a values guide





Types of Questions

INQUIRING

Tentative Language

- "Might"
- Multiple responses

Plurals

- Connections
- Implications
- Challenges
- Ideas
- Ideas
- Hunches
- Assumptions

Higher order thinking

- Make new connections
- Future oriented
- Making comparisons
- Envisioning

CLARIFYING (said by coachee)

Listener has heard what coachee said – need clarification
Vague, abstract concepts

- "Help me understand..."
- "Tell me more..."
- "Can you explain to me..."
- "Elaborate more..."
- "Expand to me"

PROBING FOR SPECIFICITY

Narrows thinking, specific details, concrete ideas

- Who?
- What?
- Where?
- When?
- How?
- Why?



CALA CONSTRUCTION
ACADEMY OF EXCELLENCE

TOPIC

What would you like to talk about?



G

GOAL

What do you
want to
achieve?



R

REALITY

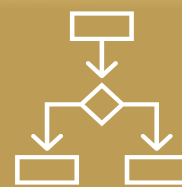
Where are
you now?



O

OPTIONS

What are your
options?



W

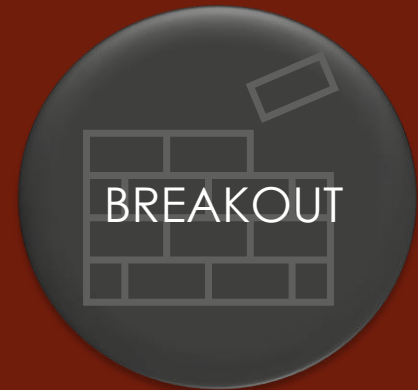
WILL

What action
will you take?

THE ISSUES AUDIT



KEEP CALM AND PRACTICE!



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