

Using Emotional Intelligence to Enable a Successful Tribunal Hearing

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Agenda

•The science of emotions – body and brain, MSCEIT model

- Perception of emotions in self, others and environment
- Using emotions in cognitive processes
- Understanding complexity of emotions and predicting emotional reactions
- Managing emotions in self and others







Introduction



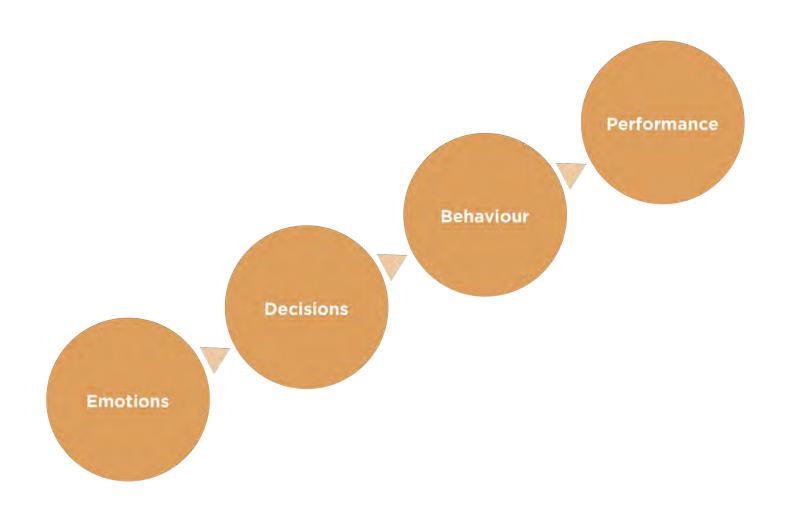








You and your performance





Broaden and Build

Intellectual Resources

Develop problem-solving skills

Learn more information

Broaden and Build Theory

Social Resources
Solidify bonds
Make new bonds

Physical Resources

Develop coordination

Develop strength and cardiovascular health

- Broaden thought-action repertoire
- Build personal resources

Psychological Resources

Develop resilience and optimism

Develop sense of identity and goal orientation

Barbara Fredrickson





Behavioural drivers



What is behaviour?

The way we choose to act or conduct ourselves.

What drives it?





Body and brain



Definition of emotion.....

"Any strong feeling"

(E)**motion** – the way we feel is linked to our body and our brain





EI Defined

"Emotional intelligence is the ability to monitor ones own and others' feelings and emotions, to discriminate among them, and to use this information to guide one's thinking and action" - Salovey and Mayer, 1990

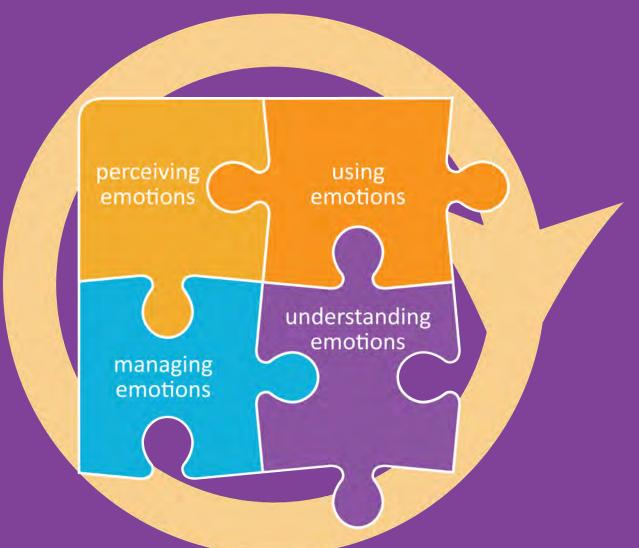
"It is the capacity for recognizing our own feelings and those of others, for motivating ourselves, and for managing emotions well in ourselves and in our relationships"

- Daniel Goleman, 1998





Mayer-Salovey-Caruso model of El







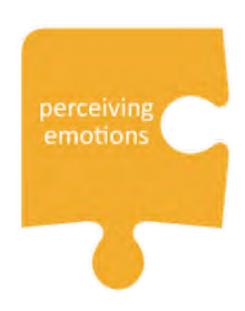
Perceiving emotions

The ability to correctly identify how yourself and others are feeling

Emotion contains information about ourselves, other people and the world around us.

Emotions are a form of data.

We need to pay attention to emotions and be accurate in identifying how we, and others, feel.







Emotion in others

Paul Ekman – over 50 years of research into human face and emotion.



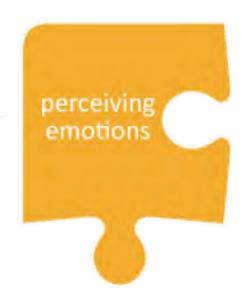






Developing Perceiving

- Mood meter
- Language
- People watching
- Communication skills
- Physiology







Reflections – perceiving emotions

- Think of an example of a recent Tribunal Hearing. Did you apply your perception of emotion in yourself?
- Identify an example of where you could have or you did, use micro-expressions to make you aware of emotions, as part of your Hearing?
- Think about how the environment contributes to the emotional information present- what can you do to modify this?







Using emotions



The ability to create emotions and integrate your feelings into the way you think

Our emotions influence both what we think about and how we think.

If you are in a positive mood you will see things differently than if you are in a negative mood.





Energy chart







Impact on cognition

Using emotions effectively can enhance decision making – different emotions help with different types of problem solving.

- Positive moods help with creative tasks, where you are likely to be more original, generate a greater number of arguments / options.

 More receptive, more 'big picture', and positive.
- Neutral or slightly negative moods result in a more careful, systematic, bottoms-up approach; better quality arguments. More closed, detail oriented, focus on what won't work.





Developing using



- Mood generation individual
- Guided imagery / visualisation
- Remembering happy events
- Body's link to emotion- sensation and facilitation and how they work together
- Self-talk
- Situation / context mood generation





Reflections – Using emotions

Reflect on the tasks involved in your work, and the emotions that could enhance application to those tasks?

How can you change your mood when you need to do detailed, critical, accurate, problem finding tasks vs when you are hoping to achieve problem solving, creative solutions orientated work?



How can you lift the mood of those around you?





Understanding emotions



The ability to understand the causes and complexity of emotions

Figuring out why we feel a certain way and how these feelings change over time.

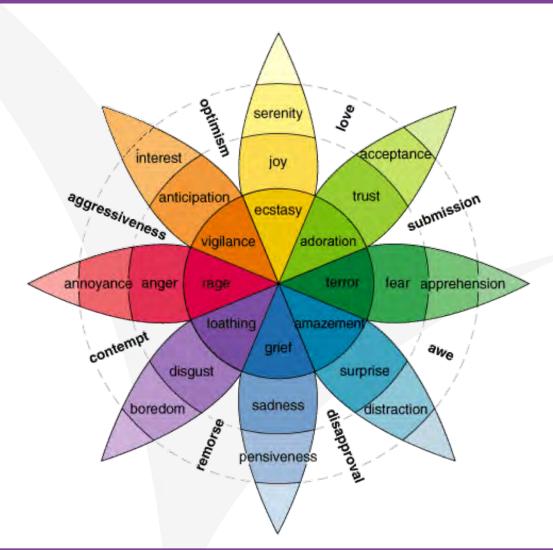
If you understand emotions, you can predict how an idea will be taken, how others might react to you etc.

It is then possible to run 'what if' scenerios.





Emotional complexity



Eight primary emotions – Anger, Disgust, Sadness, Joy, Surprise, Fear, Trust and Anticipation

Secondary emotions are produced by combinations of primary emotions and intensity levels

Robert Plutchik





Causes of emotions

Universal causes

- Sadness something has been taken away
- Fear being physically or psychologically threatened
- Happiness things are working out
- Anger something / someone is standing in my way
- Disgust something / someone is being offensive

Individual causes







Developing understanding



Increasing emotional vocabulary

If...then scenario planning

 Understanding values, beliefs, goals, purpose (iceberg)

Recognising emotional triggers

Emotional intensity exercises





Reflections – understanding emotions

Think about your own emotional triggers and the values that sit beneath them.

How do these triggers impact on those around you and the everyday tasks you undertake as part of your role?

How well do you predict how your colleagues may react based on what is really driving them?

What could you do better to identify or understand others emotional triggers or at least scenario plan?







Managing emotions



The ability to figure out strategies that use your emotions to help you achieve a goal at a moment in time

Emotions contain data and information, it is important to stay open to this information and use it to help make good decisions.

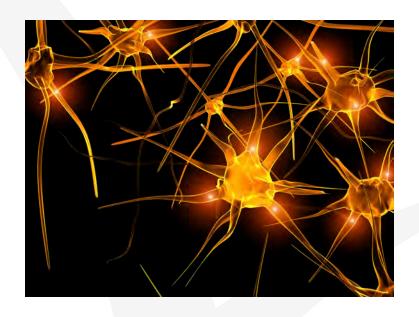
It may not always be good sense to go with a current feeling, better to return to it later.

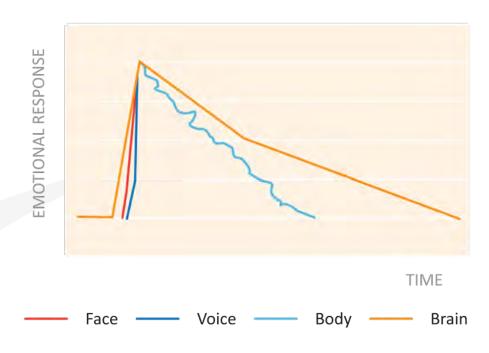
If we permanently suppress a feeling we will ignore critical information.





Emotional refractory period









Emotional management strategies







Breathing







Mindfulness







Savouring









Gratitude

Research:

- Once a day
- Once a week
- Letter
- Visit

Practice:

Exercise





Celebration

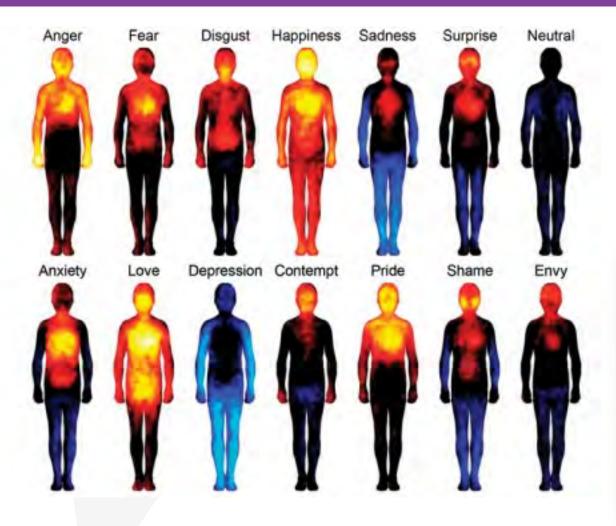


- Celebrate successes
- Increase fun and laughter
- Give yourself a pat on the back
- Stop and enjoy!





Physiology









Emotional management strategies

- Sustainable and unsustainable
- Proactive and reactive
- Active and passive
- Productive and unproductive







Developing managing



- Learn when to disengage and re-engage with emotion
- Physical management relaxation, exercise, breathing
- Body awareness where you are holding the emotion
- Emotion journal
- Link to beliefs, values, goals, purpose
- Manage situation
- Emotional refractory period and RAS
- Practice your strategies!





Reflections – Managing emotions

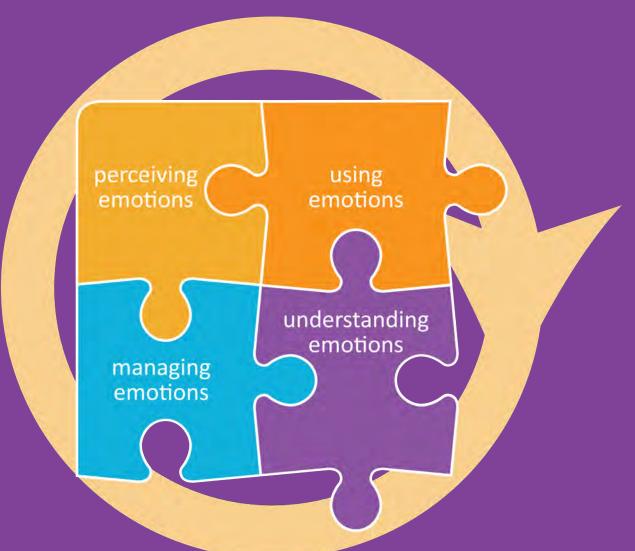
- •Which emotions do you manage well in preparation for, during and after your Hearings?
- •How is the process of a Hearing could you assist others in improving the management of their emotional responses.
- •Which tools and techniques could you use to help you manage the emotional situations you find difficult at work?







MSC model review









Thank you

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