

Acknowledge we are meeting on sovereign lands Deepest respects to Elders past and present, and to all Aboriginal resistance warriors and activists. Despite invasion and colonialism, Aboriginal people have resisted, survived and we are the the oldest continuing culture in the world. We pay respects to all present today, and also to our Ancestors and family. Yamurrah



2

4

6

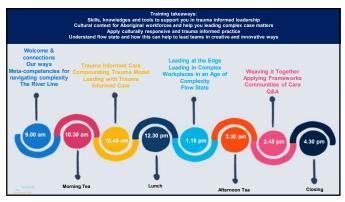
MANAV ('MANNY') SATIJA IS A LEADERSHIP COACH, PSYCHOTHERAPIST, MEDIATOR AND FACILITATOR.

Manav's mission is to help people grow from conflict and thrive in complexity.

Manav has trained as a lawyer, mediator, psychotherapist, coach and facilitator. His work waves together wisdom from neuroscience, relational psychotherapy, gestalt psychology, complexity and systemic thinking and leadership research.

Manav is also a partner of Primal Intelligence, a company that delivers accredited coach training, conscious business development and facilitation training programs.

> MANA (SATIJA www.manavsatija.com



Setting the Scene

Cultural Responsiveness enables individuals and organisations to respond respectfully and effectively to people of all cultures, languages, classes, races, ethnic backgrounds, disabilities, religions, genders, sexual orientations, and other diversity factors in a manner that recognises, affirms, and values their worth

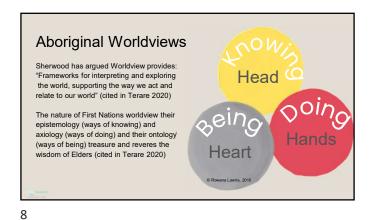
https://www.childwelfare.gov/topics/systemwide/cultural/

Trauma Informed Care - strengths based framework - understanding that trauma is defined by the impact that an experience has had on the individual rather than by the event itself.

Decolonising processes directly oppose and challenge the oppressive ideas and beliefs constructed by colonisation. Within social work practice and human service agencies decolonising involves deconstructing the systems of oppression through construction of social justice methods (Bennett et al., 2013).

nal Healing Frameworks - there is not just one!





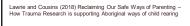




Supporting First Nations ways of child rearing

- Richer relational environments extended family environments
- Collective Parenting complex and reciprocal obligations
- Neurological benefits
- Protection against risk greater number of carers
 Nurturing, educating and keeping children safe

- Anticipation and planning for children's needs
 Bringing this into current case management, cultural care plans







11 12







15

What are the implications of framing this as Cultural Load?

- Places responsibility on Aboriginal People Implies cultures as a deficit - rather than strength
- Implies cultures as a delicit rather than strength strength reging the load of putter for Focuser of people rather than structural susses which creates and adds loading to Aboriginal people. The purpose of the people region of the people
- Culture is strength Aboriginal people aren't responsible for structural or colonial load



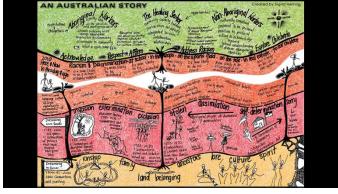
- Inter-generational Intergenerational trauma is passed down directly from one generation to the next
- Trans-generational trauma is transmitted across a number of generations
- Racial Trauma or race-based traumatic stress, is the cumulative effects of racism on an individual's mental and physical health https://en.wikipedia.org/wiki/Racial_trauma
- · Oppression trauma

16

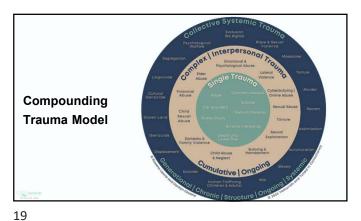
Judy Atkinson (2002) Trauma Trails Recreating Songlines



Trauma in Context 1) Violence is 'always embedded in a social structure that permits the abuse and exploitation of a subordinate group' Trauma robs the victim of a sense of power and control, the guiding principal of recovery is to restore control to the survivor" Judith Herman, 1992, p. 159



17 18



	Dynamics of harm in complex / Interpersonal Trauma	Dynamics of harm in Collective Systemic Trauma	Dynamics of harm form services/organisations and practitioners (considers racism)	Potential dynamics for managment
Isolation	Keeping the victim/s separated and alienated from support systems including friends, family and community	Keeping children separated from family, community and Country, segregation, divide and conquer tactics	Lack of communication with key stakeholders, partners, "my client" case management mentality, working in silos	
Gaslighting/ Lies	Changing the narrative to suit the offenders story, using confusion to further isolate and break down the victims/survivor	Changing the narrative and not telling the truth about the harm that has happened and continues to happen to Aboriginal people eg Terra Nullius	Changing the narrative and not responding to the issues that clients raise, not recording the correct information on records and documentation, worker bias not checked	
Entrapment	The victim/survivor is entrapped in a relationship of harm and abuse. Risk increases when the survivor tells about the abuse or tries to leave the relationship	Aboriginal people were systematically detained and unable to freely move around (unless they detached from their identity), overrepresented in incarceration and legal ties that held this bondage in place	Lack of choice to use particular services and finish the course under certain condition (eg finish the parenting course which particular providers")	
Change 200	Excessive use of		Excessive use of force (for	



Positive Duty

21 22

Psychosocial Hazards

Psychosocial hazards are hazards that arise from or in relation to

- The design or management of work
- The working environment
- Plant at a workplace, or
- · Workplace interactions or behaviours that may cause psychological and physical
- Psychosocial hazards cause psychological harm and injury, including anxiety, depression, post-traumatic stress disorder (PTSD) and sleep disorder. While physical injuries from psychosocial hazards include musculoskeletal injury, chronic disease and physical injury following fatigued-related workplace incidents.

https://www.safeworkaustralia.gov.au/safety-topic/managing-health-and-safety/mental-health hazards?tbclid=lwAR317 --7ifUlkBNHjToVGhrc0tHA7dJxtXFayc5-TK6rvOi Gd-euXenMtQ

management Evaluation and review Worker well-being Guiding principals

Trauma informed care

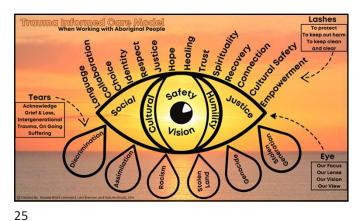
Service design and delivery Leaderships, supervision and

20

- Commits to and acts upon the core principles Considers and evaluates all components of the system



24 23







Complexity Thinking

- Complexity is an inherent property of many systems that constitute the environment in which we grow, develop, live and work.
- . A distinguishing feature of complexity is that the whole is greater than the sum of its parts (ie. emergence).
- Even if we know the characteristics and behaviours of all of the individual elements in a system, one cannot predict the extraordinary properties that emerge from their interactions.

Cultural safety is an emergent property of a system.

27 28

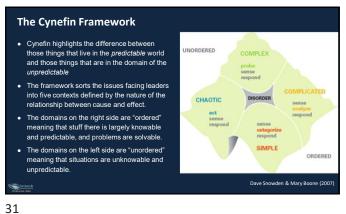
Why it matters

- Complex systems, including human beings, organisations and human societies can change their behaviours in the face of the unpredictable – that creativity is the essence of complexity.
- Many situations and decisions (including situations and decisions relating to cultural, psychological and physiological safety) in today's organisations are inherently complex because the way we do business is susceptible to being impacted by unpredictable factors.
- Complexity thinking is poised to help current and future leaders make sense
 of advanced technology, globalisation, intricate markets, cultural change,

The importance of correctly identifying the type of challenge you face.

- A common cause of failure in leadership is produced by treating complex challenges as if they were complicated challenges
- When leaders can *sense* and correctly identify which context they are operating in, they make better decisions and are better able to avoid problems that may arise if they automatically default to their preferred management style
- Core to complexity thinking is the idea that you will have impact when you can better diagnose situations and to act in contextually appropriate ways

29 30



The CYNEFIN domains Simple Complicated the realm of "Known Knowns" Cause & Effect known domain of predictable, straightforward the realm of "Known Unknowns" cause and effect are predictable but we don't necessarily know how to do the task. Domain of experts Complex Chaotic the realm of "Unknowables" relationships between cause and effect are impossible to determine because they shift constantly the realm of "Unknown Unknowns" Cause and effect are unpredictable and many interrelated factors are unknown Patterns in the overall system, however individual events are unpredictable

Being

Being is the MC of self-regulation and mastery of our internal

Key to this MC is the state of *presence* and *attunement* with your inner state.

Developing this MC enables resilience, creativity and agility.

state

Acting

Acting is the MC of extending our inner state outwards

Key to this MC is vision, strategy and resonance

Developing this MC creates the conditions

for the results we care

about most.

The Complexity Meta-Competencies

Sensing

Sensing is the MC of

Bringing choice and awareness to this is essential to navigating the terrain of complexity.

Sensing of yourself (ie. your internal state) and your context in ways that produce clarity.

how we access information.

32

Managing Complexity

- The mindset and practices needed for thinking about complex systems and how to effect change in those contexts, are different from those required in complicated situations.
- Thriving in the complicated space requires confidence that the answer can and will reveal itself; in the complex space, as there is no right or knowable solution, uncertainty, curiosity and openness are more useful.

34

• Instructive patterns, can emerge if leaders conduct experiments that are safe · Leaders who try to impose order in a complex context will fail, but those who set the stage, step back a bit, allow patterns to emerge, and determine which ones are desirable will succeed. 33

4	A complexity process for strategic decision making
1.	Establish the Frame: Become clear about the purpose, direction and boundaries of change. - This enables experimentation and autonomy - If safety boundaries are clear, then anything in the safe zone is fair game for further exploration.
2.	Diagnose the Context Closely
3.	Generate Multiple Options for Safe-to-Fail Experimentation
4.	Determine Logic for Amplifying successes and Shutting Down failures
5.	Support and model open conversations and learning
- S	Name of the state

Think Differently	Engage Differently	Act Differently
Recognise the difference between a complex context and a complicated context (and notice your default setting)	Listen to learn rather than convince	Meet to create rather than to inform
Choose a direction, not a destination	Connect with your whole self rather than just with your head	Encourage experimentation and learning rather than analysis and a search for the best solution
Find patterns in the present messiness and confusion rather the forcing order and clarity	Get comfortable learning in public rather than in private	Don't make complexity complicated

35 36



Skill, Challenge & State High · According to classical flow Arousal Flow theory, the flow experience relates to the balance between skill and the perceived challenges of the activity. Worry Control More recent research suggests that your inner state (eg. mood, sense of freedom) has an equal bearing on your capacity to perform optimally. Skill level

37 38

We suggest that in Aboriginal organisations, staff have an additional inner state requirement: cultural safety.

With an embodied sense of cultural safety, staff will not only feel safe, but will perform optimally.

Group Flow

Group flow is a shared state of balance within a group resulting in optimal collective performance and creativity.

There are 3 components of group flow:
1) fluent, positive interactions within the group
2) a high collective competence
3) a collective state of mind

39 40

Group Flow
Triggers

• Factors that promote a collective state of flow within a group or team setting.

• A group flow trigger for Aboriginal Organisations is SAFETY: cultural safety, psychological safety, and nervous system safety (ie. traumainformed).

Group Flow Triggers

Shared goals

Stating a common adjective or resource and attention to what others are saying

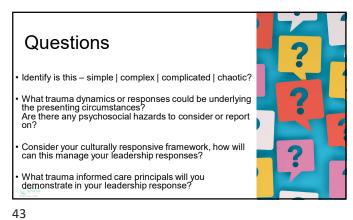
Yes, and...

Sense of control

Manage asyndractive flows other with acceptance and collective force or the group and attention of a collective force or the group and an acceptance and acceptance and acceptance and acceptance and collective force or the group and acceptance acceptance and acceptance and accepta

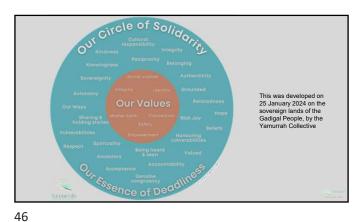


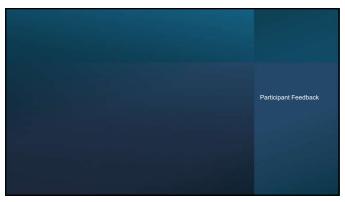
41 42



Case studies					
Think Differently	Engage Differently	Act Differently			
Recognise the difference between a complex context and a complicated context (and notice your default setting)	Listen to learn rather than convince	Meet to create rather than to inform			
Choose a direction, not a destination	Engage with your whole self rather than just with your head	Encourage experimentation and learning rather than analysis and a search for the best solution			
Find patterns in the present messiness and confusion rather the forcing order and clarity	Get comfortable learning in public rather than in private	Don't make complexity complicated.			

Reducing burnout with solidarity
Create teams that have collective ethics and values Proposition V (2011)
Critique power, oppression and racism – act on it
Reduce structural abandonment and isolation in the workplace
Create a work environment that values and demonstrates collective care
Flexibility and understanding cultural responsibility – be creative, yet consistent and fair on how you support Aboriginal staff
Listening, responding and establishing partnerships v
Creating pathways for leadership
Not taking up all the space
Get to know your local Country and community
Decolonise, Decolonise and more decolonising!
Reyrolds, V. (2012) Rosens Laerie, Yenurah Rosens Laerie, Yenurah





Black, C., Frederico, M., & Bamblett, M. (2019). Healing through connection: An Aboriginal community des Aboriginal survivors of institutional child sexual abuse. The British journal of social work, 49(4), 1059-1080.

