Topic	Topic The Mindful Young Brain		Screen type	Video		
Screen Title Course Overview			Screen number	001		
No. Audio/VO		OST	Visuals and Develop	ment instructions	NOTES (Client	
						Comments)

Note to Graphics (Global instructions)

Client Feedback 2 Dec 2024

PLEASE NOTE: In the updated storyboard, we have replaced outdated terminology like 'Childcare centre' with 'Early Childhood Education and Care Centres' to align with current standards. References to 'Colouring in' and 'Colour zones' have been removed, as these do not reflect ECEC principles. Instead, we have incorporated sensory-based activities that encourage children to identify emotions through body sensations and relational discussions, following Dr. Bruce Perry's approach. Visuals must now reflect these changes by showcasing natural, calming environments and materials (e.g., bark, sand, leaves) instead of bright colours, plastic items, or abstract representations. Please review all visuals to ensure they emphasize supportive, sensory-rich settings that align with the developmental needs of children aged 0–5.

PLEASE ALSO check that all spelling is UK English Keep this in mind for selection of images.

Please consider all images here as references and make final selections based on client feedback.

1.	Welcome to 'Think2Be Healthy,' the first	Green screen video.	
	module of our transformative course		
	dedicated to exploring mindfulness and its	Presenter in the centre of the screen.	
	pivotal role in early childhood		
	development. I am Hilton Misso. My	Show Think2Be Healthy (please use the logo)	
	personal story is a testament to the power	centralised either above the presenter or at	
	of the principles we'll explore together.	the bottom of the screen.	
2. a	As a child, I faced daunting challenges: a	Show icons for fragile self-image, health	PLEASE NOTE: An
	fragile self-image, health issues, and a lack	issues and lack of motivation at the bottom of	important thing to
	of motivation.	the screen or in the space behind the	note is that the
		presenter.	Trend right now in
			all the Centres is
		Some references (see if these can be animated	natural colours,
		going from happy/neutral to sad)	"nature colours" –
			this is seen in how

3. My aspirations didn't extend beyond Presenter in the centre of the screen.			Clear the icons at the end of the VO.	the centres are painted, what the children wear and the toys and things they play with — imagine like like colours of dirt and sand and trees and nature. The Educators actually go out before they start the week and collect trees and bark and sand so the children can use these things to play with and maybe they would use a leaf to paint with rather than a brush. They DON'T use bright colours, they DON'T use plastics and have colourful walls or toys, its all very natural colours and things tio play with and even if they have say plastic toys they are natural colours and they use them with other natural things
becoming a struggling musician.	3.	My aspirations didn't extend beyond becoming a struggling musician.	Presenter in the centre of the screen.	

4.	But today, I stand before you with a life that surpasses even my most ambitious dreams. I'm blessed with a wonderful family, an exceptional team, and a successful career that includes building one of Queensland's largest law firms, establishing 14 childcare centres, and owning a substantial real estate portfolio.	Move the presenter to one side (or maybe top right) and show images and logos relevant to the VO. You can take the images and logos shared by the client.	Environments BEST Environments Environments SL Redcliffe people SL Joyner people SL Cotton Tree people SL Flinders people Stock images	https://https:
5.	This course isn't just about personal success; it's about empowering each and every one of you, and every child, to reach your full potential.	Show images and/or videos of kids in the learning centres used in the client's website. (Alternatively, you can use a series of photographs of children smiling, studying, playing, interacting with other kids etc. Please ensure that the images are of children of around age 5 and lower.) Here use images of only children (no adults). You can probably use a show reel effect or something.		
6.	The transformation I experienced — from a child with limited prospects to a successful entrepreneur — was fuelled by the very teachings we'll delve into.	Presenter in the centre of the screen.		
7.	The benefits of introducing mindfulness at a young age are profound and far-reaching.	Change the positioning of the presenter.		

	For school-aged children, mindfulness contributes to heightened focus, improved grades, and better behaviour. Our goal is to equip you with these life-altering tools so that you can affect the children you teach.	In the free space show images of educators with kids (images from client website and/or the ones chared by the client).	
8.	I am thrilled to welcome you to this course. I am confident that these principles, which have profoundly impacted my life, will do the same for you.	Show the course landing page.	
9.	Now, let's embark on this journey together, as I pass the stage to our exceptional experts who will lead you through this transformative training. Together, we will learn how to 'Think2Be Healthy' in terms of mindfulness, for the betterment of our wonderful educators and our young 'happy, healthy learners'.	Move the presenter to the centre of the screen and show the course landing page in the background.	

Topic		The Mindful Young Brain		Screen type		
Screen	Title	Introduction		Screen number	002	
No.	Audio/VO		OST	Visuals and Development instructions		NOTES (Client Comments)
Welcome to this topic of immense importance and timeliness: Mindfulness. But what exactly is mindfulness?		e and timeliness: Mindfulness.	Mindfulness		orthe start of the VO.	
2.	moment. Being fully of what is	t, it is being fully present in a present mean being fully aware happening within yourself and vironment.	mindfulness noun [U] Ux (1)	event and below the (with attribution). (Have copied the Cocolumn also for rejumn also for re	of your body, mind, and feelings in the f calm:	
3.	which ena	of mindfulness forms a bedrock bles emotional self-regulation al well-being.		_	ke the reference below. om left to right in sync	

			Mi Aful ess	We need to not use the colour chart
4.	As we embark on this exploratory journey into the realm of mindfulness, we'll uncover how it significantly influences our youngest learners. Our focus is grounded in evidence-based research, highlighting that a child's brain undergoes rapid development early in life. Let's dive in and discover how mindfulness can play a pivotal role in nurturing and guiding this incredible period of growth and development.	1. Become aware of the impact of Mindfulness on emotional regulation and understand its developmental importance 2. Learn about Mindfulness Principles 3. See how to apply Mindfulness principles in everyday life 4. Identify long-term benefits of instilling Mindfulness in childhood	Screen refresh. Fade in the OST (there is no sync) Show (use visual techniques to create a sense of motion till the end of the VO) https://www.shutterstock.com/image-photo/books-reading-teacher-children-park-storytelling-2282907961 https://www.shutterstock.com/image-photo/african-qirl-friends-on-tour-summer-1630531885 https://www.shutterstock.com/image-photo/kids-fun-playful-happiness-retro-togetherness-426525370	

Topic		The Mindful Young Brain		Screen type	Screen type	
Screen	Title	Mindfulness, Self-Regulation and Its Developmental Importance		Screen number	003	
No.	Audio/VC		OST	Visuals and Development instructions		NOTES (Client Comments)
1.	stress leve globally, s	D-19 pandemic has heightened els and mental health concerns ignificantly affecting children caregivers.	COVID-19 pandemic has heightened stress levels and mental health concerns.	(Note to designers recreate the image same style. Also, p filled images.	e the reference image For Events 1 and 2 es to make them in the lease use colours and f the client comment in right)	We need this toi be high level and not one dimensional – please consider how to make this outstanding and engaging – Level 3

2.	It has underscored the critical need for fostering robust self-regulation skills, even in our youngest learners.	It has underscored the critical need for fostering robust self-regulation skills, even in our youngest learners.	Retain previous. Show something like the reference image below. In the recreated image, show a child instead of an adult. Also, it needn't be circular.
3.	Equipping children with effective self-regulation tools is vital. Research indicates that young children who struggle with self-regulation are prone to face various challenges that range from disruptive behaviours like aggression and impulsivity to increased chances of peer rejection and more frequent corrective interventions from educators.	Young children who struggle with self-regulation may be prone to • Disruptive behaviours like aggression and impulsivity • Increased chances of peer rejection • Frequent corrective interventions from educators	Screen refresh. Show OST in sync with VO. Use emojis as a visual element on the screen. You can show different emojis appearing as the VO progresses. Some references of emojis that can be used in sync with the VO

4.	Such struggles can extend to impact school readiness, self-esteem, academic performance, and can even escalate to stress management issues, substance abuse, and engagement in unlawful activities in the long run.	 May impact School readiness Self-esteem Academic performance May escalate into Stress management issues Substance abuse issues Engagement in unlawful activities 	Screen refresh. Show OST in sync with the VO. Show a smiley face emoji disintegrating into a number of negative emojis using an effect as in the reference below. This is a static image.
5.	Here is an amazing fact: in the first few years, a child's brain forms nearly one million neural connections every second! This extraordinary development is foundational for all subsequent learning, behaviours, and health.	A child's brain forms nearly one million neural connections every second. This extraordinary development is foundational for all subsequent learning, behaviours, and health. [Reference: Centre on the Developing Child at Harvard University]	Screen refresh. Bring in the OST in-sync with the VO. Show (or any other animation of brain connections) https://www.shutterstock.com/video/clip-1040887100-3d-render-human-baby-brain-formation-anatomy

Topic		The Mindful Young Brain		Screen type	
Screen	Title	Astonishing Growth of the Young Brain		Screen number	004
No.	Audio/VO		OST	Visuals and Development instructions	
1.	Let's take a look at some very important research about young brains.		Growth of the Young Brain Long-term Impact of Mindfulness	photo/rear-view	images with labels utterstock.com/image- v-father-his-son-on-535048732 of the Young Brain)
			Instructional Text: Click each research to know about the findings.	photo/group-six	utterstock.com/image- c-children-dressing- 688342 (Label: Long-term fulness)
2.	2. Did you know that in the first five years, a child's brain develops more than at any other time in life? This period is critical for shaping their future. Research shows that early experiences influence brain architecture, establishing either a sturdy or fragile foundation for all the learning, health, and behaviour that follow.		In the first five years, a child's brain develops more than at any other time in life. This period is critical for shaping their future. Research shows that early experiences influence brain architecture, establishing either a sturdy or fragile foundation for all the learning, health, and behaviour that follow.	When Tab 1 is clicked Show OST in-sync w	

		[Reference: Centre on the Developing Child at Harvard University]	
3.	In research with a group of cohorts up to two decades, it	Research found that children	When Tab 2 is clicked.
	was found that children who learn mindfulness skills as	who learn mindfulness skills	
	early as kindergarten, were found to experience long-	as early as kindergarten,	Show OST in-sync with the VO.
	term benefits including improved education,	experience long-term	
	employment, crime, substance abuse and mental health	benefits including improved	
	outcomes in adulthood.	education, employment,	
		and lowered crime,	
	The researchers observed that for every one-point	substance abuse and mental	
	increase in a child's social competence score in	health outcomes in	
	kindergarten, there was a corresponding increase in the likelihood of obtaining a college degree and full-time	adulthood.	
	employment and a decrease in the likelihood of being	Researchers observed	
	arrested or having substance abuse problems in early	that for every one-point	
	adulthood.	increase in a child's	
		social competence	
		score in kindergarten,	
		there was a	
		corresponding increase	
		in the likelihood of	
		obtaining a college	
		degree and full-time	
		employment.	
		[Damon E. Jones, Mark Greenberg, and Max Crowley, titled "Early Social-Emotional Functioning and Public Health: The Relationship Between Kindergarten Social Competence and Future Wellness,"]	

Topic	Topic The Mindful Young Brain		Screen type		
Screen	Title Digital Devices and Emotional Reg	gulation	Screen number	004	
No.	Audio/VO	OST	Visuals and Development instructions		NOTES (Client Comments)
1.	Imagine a hectic evening. Dinner is cooking late, your phone is ringing, and suddenly, your child starts having a tantrum.		Use whiteboard ar from the VO.	imation to show the scene	
2.	What is the easiest and most tempting thing to do at this point?	What is the easiest and most tempting thing to do at this point?	Image 1 (Label: Ha https://www.shutt photo/close-cute-l 1854555796 Image 2 (Label: Sw https://www.shutt photo/little-cute-g	with the VO. I labels) and radio buttons. Ind them a digital device) I lerstock.com/image- I little-boy-using-smartphone- Witch on the TV for them) I lerstock.com/image- I lirl-watching-tv-250881613 I s selected, move to the next	
3.	The immediate temptation might be to hand them a digital device to calm them down but research suggests this might not be the best approach.	The immediate temptation might be to hand them a digital device to calm them down but research suggests this might not be the best approach.	show this OST.	s selected, play this VO and I images from the previous	

4.	A study by the University of Michigan, published in 'Developmental Psychology,' examined the behaviours of 3- to 5-year-olds and how caregivers used digital devices to manage tantrums. They found that using devices as a distraction led to more emotional dysregulation in children, especially in boys and those already struggling with emotional control.	A study by the University of Michigan examined the behaviours of 3- to 5-year-olds and how caregivers used digital devices to manage tantrums. Using devices as a distraction led to more emotional dysregulation in children, especially in boys and those already struggling with emotional control.	Screen refresh. Show OST in sync with the VO. Show https://www.shutterstock.com/image-photo/happy-children-using-mobile-devices-outdoors-1665290899	
5.	Here's a fun brain teaser for you. Which tech moghul said: "Actually we don't allow the iPad in the home. We think it's too dangerous for them in effect."?	Which tech moghul said: "Actually we don't allow the iPad in the home. We think it's too dangerous for them in effect."? • Elon Musk • Bill Gates • Steve Jobs • Mark Zukerberg	Screen refresh. Show radio buttons with the options. Show the logos beside each option 1. Elon Musk – Logo of SpaceX 2. Bill Gates – Logo of Microsoft 3. Steve Jobs – Logo of Apple 4. Mark Zukerberg – Logo of Facebook When the learner clicks any option move to the next event.	
6.	Isn't it surprising that Steve Jobs, cofounder of Apple, said more than once that his children hadn't used the iPad? This aligns with the findings of the study, emphasising the importance of teaching	Steve Jobs in 2010 was on the stage at the Apple event releasing the iPad. Two years later when he was asked "Your kids must love the iPad?" He said "Actually we don't allow the iPad in the home. We think	Screen refresh. Show two boxes. Show the first para (with source) in the first box and the second para (with source) in the second box. (There is no sync)	Yes using Steve Jobs is good, migh be good

	emotional regulation and communication over temporary distraction.	it's too dangerous for them in effect." [Source: Article in Business Insider 'Here's why Steve Jobs never let his kids use an iPad' dated March 4, 2017] He made billions of dollars from devices, but Steve Jobs didn't let his kids use an iPad. In a New York Times article in 2014, Nick Bilton recalled asking Jobs how his kids liked the new gadgets. And Jobs replies, "They haven't used it. We limit how much technology our kids use at home." [Source: Article on msn.com 'Why Steve Jobs Didn't Let His Kids Use iPads (and Why You Shouldn't Either)' dated December 30, 2023]	You can use something like the reference image below (for the two boxes) and use a caricature of Steve Jobs (in place of the zebra) DID YOU KNOW? ZEBRAS ARE ACTUALLY BLACK WITH WHITE STRIPES, NOT WHITE WITH BLACK STRIPES.	to say he was the Creator and Founder of Apple (or whatever in c ase young educators don't know him)
7.	Instead of relying on screens, let's explore how mindfulness can be a more effective tool.	Mindfulness can be a more effective tool.	Screen refresh. Show OST in sync with the VO. Show https://www.shutterstock.com/image-photo/camping-childrens-room-572011543	

Topic	Topic The Mindful Young Brain				
Screen	Title Mindfulness and Emotional Regul	ation in Practice	Screen number	005	
No. Audio/VO OST		OST	Visuals and Development instructions		NOTES (Client Comments)
1.	Mindfulness teaches children to understand and manage their big emotions. It's about creating a space where they can reset and learn to cope. Think of setting up a "mindful corner," "cosy corner," "cooldown corner," or a "safe space" where children feel secure and supported. In this space, support children in identifying their emotions by noticing the sensations in their bodies. Ask questions like, "Does your tummy feel tight?" or "Are your hands feeling tingly?" Share your own experiences of similar emotions, saying, "Sometimes, my chest feels heavy when I'm sad." Provide them with language for their emotions, such as "sad," "angry," or "excited." Acknowledge their feelings and help them explore effective strategies, such as hugging a soft toy, practicing deep breaths, or speaking with a trusted person. For example, "When you feel like this, you can say, 'I need a hug,' or 'Can I sit quietly	Mindfulness teaches children to understand and manage their big emotions. Create a space where your child can reset and learn to cope. Where they can go to collect their feelings.		terstock.com/video/clip- l-cute-caucasian-blond-girl-	Comments)
2.	for a moment?" Let's create a Mindful Corner together.	Create a Mindful Corner		one side. Under it show a and create a space like the	

Select the items that can be there in a		one in the final image without the items that
Mindful Corner.		are clickable)
		Show a number of items with labels. (Try and
		isolate these items from the final image)
		When the correct items are clicked, animate
		them to moving to the blank space and create
		a Mindful Corner.
		When a wrong item is clicked, show a sad face
	Instructional Text: Select the items that can be there	emoji and don't move it.
	in a Mindful Corner.	Items to be shown (ones in bold are the correct
		ones)
		Bean bag or tent (Use appropriate
		images – if possible isolate the item
		from the final image and show it here)
		Soft rug or mat (Use appropriate
		images – if possible isolate the item
		from the final image and show it here)
		Action toys
		(https://www.shutterstock.com/image-
		photo/isolated-image-group-green-
		plastic-toy-98998640
		https://www.shutterstock.com/image-
		photo/adelaide-australia-june-08-2015-
		<u>studio-285942509</u>)
		Twinkling string lights, a soft lamp or
		star lights (Use appropriate images – if

			possible isolate the item from the final image and show it here) • Plush toys or stuffed animals (Use appropriate images – if possible isolate the item from the final image and show it here) • Fidget or sensory toys (https://www.shutterstock.com/image-photo/colorful-antistress-fidget-push-pop-sensory-1989715766) • Smartphone or tablet (Use appropriate images) • Laptop (Use appropriate images) The final image can be https://www.shutterstoch.com/image-photo/spaciently-dy4756848 In this image the foreground, instead of the squeeze balls.	We don't want to use colour balls to show their emotions
3.	Let's create a Mindful Corner together. Select the items that can be there in a Mindful Corner. In your mindful corner, you can use a soft rug or mat, bean bag or tent with twinkling string lights, a soft lamp, or star lights. The	In your mindful corner, you can use a soft rug or mat, bean bag or tent with twinkling string lights, a soft lamp, or star lights. The space can have plush toys	After all the correct items are clicked, play the VO and show the OST in a box at the bottom of the screen.	-

	space can have plush toys or stuffed animals, sensory toys like squeeze balls or textured objects, and favourite books. Avoid activities like colouring that may not align with a child's natural self-regulation process. Instead, provide quiet and grounding elements, like a favourite blanket or calming music.	or stuffed animals, sensory toys like squeeze balls or textured objects, and favourite books. Avoid activities like colouring that may not align with a child's natural self-regulation process. Instead, provide quiet and grounding elements, like a favourite blanket or calming music.		
4.	Here, you can help them identify their emotions using simple methods, like discussing body sensations and modeling language for emotions as we mentioned earlier by supporting the children in identifying their emotions by noticing the sensations in their bodies. Ask questions like, "Does your tummy feel tight?" or "Are your hands feeling tingly?"	Here, you can help them identify their emotions using simple methods, like discussing body sensations and modeling language for emotions as we mentioned earlier by supporting the children in identifying their emotions by noticing the sensations in their bodies. Ask questions like, "Does your tummy feel tight?" or "Are your hands feeling tingly?"	Remove OST (box and remaining options). Retain the image of the Mindful Corner. Show OST in sync with the VQ. While the first ying zoom in to the square and of the abacus) in the abacus) in the abacus in the abacus one gree and one yellow ball and put them With the content of the power of the abacus of the	We need to chage this image
5.	This practice not only helps them in the moment but builds their long-term ability to regulate and communicate emotions.	This practice not only helps them in the moment but builds their long-term ability to regulate and communicate emotions.	Retain above. Show OST in sync with the VO.	

6.	Remember, the goal isn't to suppress their	Remember, the goal isn't to	Screen refresh.
	emotions but to guide them in	suppress their emotions but to	
	understanding and responding	guide them in understanding	Show OST in sync with the VO.
	appropriately.	and responding appropriately.	
			Show (From Screen 2) (Use animation to show
			the image left to ri
			M
7.	By adopting these mindfulness techniques,	By adopting mindfulness	Screen refresh.
	you equip your child with the tools to face	techniques, you equip your child	
	life's challenges, fostering emotional well-	with the tools to face life's	Show the OST in sync with the VO.
	being and resilience.	challenges, fostering emotional	
		well-being and resilience.	Show
	This approach is about long-term emotional		https://www.shutterstock.com/image-
	health, far beyond the immediate calm.	Mindfulness is about long-term	photo/laughing-small-kids-on-white-
		emotional health, far beyond	<u>background-76836880</u>
		the immediate calm.	

Topic	The Mindful Young Brain		Screen type	
Screen	Title Conclusion		Screen number	007
No.	Audio/VO	OST	Visuals and Develo	pment instructions
1.	The journey of a thousand miles begins with a single step. By incorporating mindfulness into the lives of our children, we're taking a powerful step towards a brighter, more resilient future.	By incorporating mindfulness into the lives of our children, we're taking a powerful step towards a brighter, more resilient future.	in animation. https://www.shutte jumping-schoolchild 679734007 With the second second	nce, create a collage of happy kids erstock.com/image-photo/collage- dren-on-white-background- ntence, show OST in sync with the
2.	Embracing mindfulness in early childhood is not just beneficial now; it sets a path for lifelong well-being. Research indicates that these early practices can lead to improved attention, lower stress levels, and even better academic performance as children grow.	Embracing mindfulness in early childhood is not just beneficial now; it sets a path for lifelong well-being. Research indicates that these early practices can lead to improved attention, lower stress levels, and even better academic performance as children grow. [Reference: "The Impact of Mindfulness Education on Elementary School Students," Education, 2017]	In sync with the VO	esearch indicates ved attention, lower formance as

3.	Let's take a quick look at the practical tools that you can use to make mindfulness a part you your child's every	Tangible Tools		Remove all OST and keep the image.
	day. Thank you for joining me in this fascinating exploration. In the next lesson, we will explore mindfulness further, and look at some more mindfulness fundamentals. Stay	te re	o not resort to echnology to esolve emotional istress	Show the OST (this OST is not synced).
	mindful and see the wonders it brings!	C /	reate a Mindful corner / Cosy Corner Cool-down Corner Safe Space	