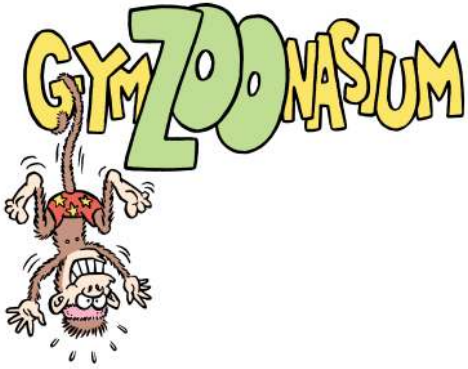




TINY BUT WISE

5m 27s



Learn all about bees in this fun session where movement meets science!

This session is categorised as: Learning Activity (Science), Yoga, Calming, Flexibility

Movement	Seated modifications	Other modifications	Progressions	Watch points
Bee Buzz	Do Bee Buzz in your chair		* Make your "buzzz" or "hmmm" sound last even longer, by letting the air out more slowly * After your breathe in, try holding your breath for 3 seconds before breathing out	* Sitting tall * Breathing in through your nose * Slow, controlled breath out
Monkey Twist	Move like the Monkey Twist in your chair	Do Monkey Twist with just your legs, and then with just your arms	Speed it up	* Upper body twisting in the opposite direction to lower body * Tummy muscles squeezed



Movement	Seated modifications	Other modifications	Progressions	Watch points
Pterodactyl Take-off	Sit with your arms out straight and lean over towards one side. If possible, slide the leg you're leaning towards out wide to the side.		While doing Pterodactyl Take-off... - Lift the heel of your bent leg off the floor, or - Move your back arm down along your straight leg and reach your front arm up towards the ceiling. Arch your body over towards your straight leg, looking up towards your hand.	* The foot on your bent knee facing to the side and the foot on your straight leg facing forward. * The knee of your bent leg above your ankle * Shoulders down and back * Chest upright * Arms straight out to the sides
Swan Glide	Do the Swan Glide in an upright seated position, or leaning forwards from your waist.	Do the Swan Glide with... - Your feet hip-width apart on the floor - Your body more upright	In the swan position, hold your wings up for as long as you can	* Back straight * Tummy muscles switched on * Shoulders down and relaxed
Cat Stretch	Curl forwards and arch your back up as high as you can (angry cat). Then sit up straight and push your chest out (happy cat).			* Hands under your shoulders and knees under your hips * Neck relaxed