

External Extra-Curricular Activities (Term 4, 2023)

Activity	Year Levels	Day/Time	Venue	Contact to Book
Chess	Prep – Year 6	Wednesday beginning Week 1 3:20pm to 4:10pm	Lower LRC Hub Clayfield College	Chess Mates W: <u>https://chessmates.com.au/school-lessons/</u>
Speech & Drama	Year 1 to Year 12	Tuesday beginning Week 2 3:15pm to 6:15pm	Rooms 40 & 41	Communication in Action Contact: Jules McMenamin W: <u>https://communicationinaction.net/term-4-fees/</u>
Premier Dance		Ballet – commencing Week 1 Monday & Wednesday 2:45pm to 3:30pm	Premier Dance Studio – Clayfield College Physical Education Centre	Premier Dance Academy T: 3369 1133 W: <u>https://www.thepremierdance.com/</u>
		Jazz and Tap – commencing Week 1 Thursday 2:45pm to 3:30pm		(Staff will change and escort students to the Dance Studio)
Delta Gymnastics	Pre-Prep	Various times	Clayfield College Physical Education Centre	Delta Gymnastics T: 3262 0055 W: <u>www.deltagym.com.au/delta-location/delta-gymnastics-brisbane/</u>
Clayfield Swimming	Pre-Prep to Year 6	Various times	Clayfield College Pool	Clayfield Swimming T: 3262 0228 E: swimming@clayfield.qld.edu.au W: www.clayfield.qld.edu.au/community/swimming-at-clayfield
Speed & Agility	Prep to Year 6	Tuesday beginning Week 2 3:15pm to 4:15pm	Clayfield College Oval	Sign on via Parent Lounge Go to 'Events and Payments' Select 2023 SPORT Speed and Agility Term 4 sign on



Brisbane Bullets Big Shots Program	· ·		Clayfield College Physical Education Centre	W: <u>www.brisbanebullets.com.au/community</u>
Code Camp Curious Minds Program	Prep to Year 2		Primary IT Lab (Collect from Circular Drive)	W: www.codecamp.com.au/clay
Code Camp Robotics Program			Primary IT Lab (Collect from Circular Drive)	W: www.codecamp.com.au/clay
Tennis		Monday, Wednesday and Friday afternoons (commencing Week 1) Pre-Prep: 2:45pm to 3:30pm Prep, Grade 1 & 2: 3:15pm to 4:00pm Years 3 to 12: 3:30pm to 4:15pm	Courts	Hot Shots & Total Tennis Coaching E: matt@lifetimetennis.com.au T: 0419 789 953 W: www.lifetimetennis.com.au

Let your light *shine*