



WEST LEEDERVILLE
PRIMARY

At West Leederville Primary School we aim to deliver educational excellence to every child. There is a committed focus on technologies which is supported by a talented and dedicated teaching staff backed up by a strong leadership team. We provide high quality professional learning and support for all public schools and their employees throughout Western Australia.

As a Teacher Development School, we endeavour to be flexible and accommodating when responding to your requests for professional learning. Requests for support at your school can be directed to Statewide Services, located in Padbury.

Email: TDS.SS.Co@education.wa.edu.au

WEST LEEDERVILLE PRIMARY SCHOOL

Delivering Educational Excellence

Giving every child every opportunity

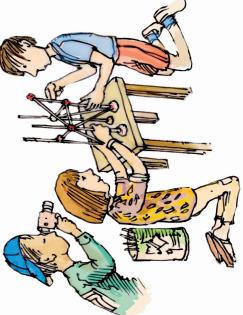


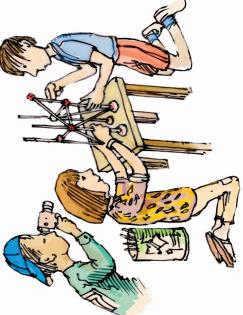
All bookings for the modules outlined in this brochure can be made via the Department's Professional Learning Information System (PLIS). We look forward to seeing you soon. Please contact us if you have any queries.

Develop Education Excellence for Students
Digital Impact Teachers
Understand Learning
Technology Solutions
Create Engaging Learning
Develop Teachers

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Teacher Development School
Professional Learning Modules
2019

Term One	Term Two	Term Three	Term Four
1. Teacher Development PL via PLIS	 <p>1.1 Web Development. How to make a class website. 1.2 STEM Challenge & School Tour. 1 hour of PL followed by a tour of the school to engage in the celebration of the terms work.</p>	<p>1. Teacher Development PL via PLIS</p> <p>3.1 Becoming a Successful BYOD School. Join us at West Leederville Primary School to learn how to successfully implement a BYOD program at your school.</p>	<p>4.1 Technology for Successful Schools. Learn about Technologies in a primary school setting. Looking at strategic planning and future goals of successful implementation of Technologies. This will include a school tour.</p> <p>4.2 Module 13: Digital Systems: Networks. This module investigates how networks connect various digital systems together into more complex structures that securely process data.</p>

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