

# Visualising Mathematics: It's a whole school approach!

## ANITA CHIN PRIMARY MATHEMATICS INAUGURAL ANNUAL CONFERENCE 2017

Saturday 4 March 2017  
The Epping Club, Sydney

## Conference Program



**ANITA CHIN**  
connecting big ideas in maths

A SCHOOL TEAM-BASED CONFERENCE FOR PRIMARY EDUCATORS

# PROGRAM | Saturday 4 March 2017

8:00 am	Registration and Refreshments	
8:00 - 2:30 pm	Exhibitors open in Exhibitors Hall (Ballroom 1)	
8:45 - 9:00 am	Opening Address	
Grand Ballroom	Allison Pegus - Learning Professional Consulting, Australia	
9:00 - 10:15 am	Keynote Address	
Grand Ballroom	<b>Strategies for developing a whole school approach to mathematics</b> Anita Chin - Director & Consultant, Anita Chin Mathematics Consultancy, Australia	K-6
10:15 - 10:45 am	Networking Morning Tea	
10:45 - 11:45 am	Concurrent Workshops - Session A	
Ballroom 2	<b>A1 - Representing mathematics K-2: Drawing mathematics</b> Assoc. Prof. Jenni Way - University of Sydney	K-2
Ballroom 3	<b>A2 - The Singapore Bar Model: Year 4 to Year 6</b> Emma Campbell - Global Head, Mathematics Content and Curriculum, 3P Learning Ltd	Y4-6
Ballroom 4	<b>A3 - Addressing the problem of maths anxiety to improve student learning</b> Sorubi Thavaratnam - CEO & Founder, IDEALearning	K-6
Grand Salon 1	<b>A4 - Creating and sustaining professional learning teams: Whole school approaches</b> Allison Pegus - Director & Consultant, Learning Professional Consulting, Australia	K-6
Grand Salon 2	<b>A5 - Case study: Transforming learning and teaching at St Mary's School</b> St Mary's School, Bowraville, NSW	K-6
11:55 - 12:55 pm	Concurrent Workshops - Session B	
Ballroom 2	<b>B1 - Differentiation in action Y3-6: A whole school approach</b> Anita Chin - Director & Consultant, Anita Chin Mathematics Consultancy, Australia	Y3-6
Ballroom 3	<b>B2 - Shared beliefs &amp; agreed practices: The crucial component of a whole school approach</b> Tim Waugh - Teacher Educator/Curriculum Advisor, Catholic Schools Office, Lismore, NSW	K-6
Ballroom 4	<b>B3 - Creating and sustaining professional learning teams: Whole school approaches</b> Allison Pegus - Director & Consultant, Learning Professional Consulting, Australia	K-6
Grand Salon 1	<b>B4 - Using classroom talk to increase student engagement in mathematics</b> Prof. Janette Bobis - University of Sydney	K-6
Grand Salon 2	<b>B5 - Case study: Transforming learning and teaching at Cartwright Primary School</b> Cartwright Public School, Cartwright, NSW	K-6
12:55 - 1:45 pm	Networking Lunch	
1:45 - 2:45 pm	Concurrent Workshops - Session C	
Ballroom 2	<b>C1 - Differentiation in action K-2: A whole school approach</b> Anita Chin - Director & Consultant, Anita Chin Mathematics Consultancy, Australia	K-2
Ballroom 3	<b>C2 - Representing mathematics Y3-6: Developing comprehension of number lines</b> Assoc. Prof. Jenni Way - University of Sydney	Y3-6
Ballroom 4	<b>C3 - Using classroom talk to increase student engagement in mathematics</b> Prof. Janette Bobis - University of Sydney	K-6
Grand Salon 1	<b>C4 - The Singapore Bar Model: Kindergarten to Year 3</b> Emma Campbell - Global Head, Mathematics Content and Curriculum, 3P Learning Ltd	K-3
Grand Salon 2	<b>C5 - Case study: Transforming learning and teaching at Unity Grammar College</b> Unity Grammar College, Austral, NSW	K-6
2:55 - 3:25 pm	School Teams Planning Session.... Speed Dating Style!	
Grand Ballroom	<b>A Whole School Approach: Greater than the sum of it's parts</b> Facilitated by Anita Chin	
3:25 pm	Exhibitors Prize Draw, Certificates and Conference Close	
Grand Ballroom	Allison Pegus - Director & Consultant, Learning Professional Consulting, Australia	

