



Our Lady of Mercy Primary School 2017 Calendar (School Community Calendar)

Term 4

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT/SUN
WEEK 1	9/10	10/10	11/10	12/10	13/10	14/10 & 15/10
					Student Address 8:45am Kindy Blue Day	
WEEK 2	16/10	17/10	18/10	19/10	20/10	21/10 & 22/10
				Interschool Sports Carnival	Mass PPW Kindy White Day Interschool Sports Carnival Junior School Disco Yr1, Yr2, Yr 3	
WEEK 3	23/10	24/10	25/10	26/10	27/10	28/10 & 29/10
				P&F Meeting 6pm School Board 7pm	Assembly 1B 8:45am Kindy Blue Day	
WEEK 4	30/10	31/10	1/11	2/11	3/11	4/11 & 5/11
		Kindy 2018 Transition afternoon	Kindy 2018 Transition afternoon		Mass 2B & 2W Kindy White Day	
WEEK 5	6/11	7/11	8/11	9/11	10/11	11/11 & 12/11
					Remembrance Day Service 5B & 5W 10:45am Kindy Blue Day	
WEEK 6	13/11	14/11	15/11	16/11	17/11	18/11 & 19/11
					Universal Children's Day Liturgy 1B & 1W 8:45am Kindy White Day	
WEEK 7	20/11	21/11	22/11	23/11	24/11	25/11 & 26/11
	Year 1-3 Swimming Lessons (12.15pm- 1.55pm) AGM P&F & Board 7pm	Year 1-3 Swimming Lessons (12.15pm- 1.55pm)	Year 1-3 Swimming Lessons (12.15pm- 1.55pm)	Year 1-3 Swimming Lessons (12.15pm- 1.55pm)	Year 1-3 Swimming Lessons (12.15pm- 1.55pm) Assembly PPB 8:45am Lightning Carnival Kindy Blue Day	26/11-Christ the King
WEEK 8	27/11	28/11	29/11	30/11	1/12	2/12 & 3/12
	Year 1-3 Swimming Lessons (12.15pm- 1.55pm)	Year 1-3 Swimming Lessons (12.15pm- 1.55pm) Christmas Carols 5:30pm	Year 1-3 Swimming Lessons (12.15pm- 1.55pm)	Year 1-3 Swimming Lessons (12.15pm- 1.55pm) P&F Farewell Drinks and New Staff Welcome	Year 1-3 Swimming Lessons (12.15pm- 1.55pm) Mass 3B&3W 9am Kindy White Day	1st Sunday of Advent
WEEK 9	4/12	5/12	6/12	7/12	8/12	9/12 & 10/12
	Reports Go Home	Staff Meeting 7.30am Graduation Assembly 9:00am Followed by Graduation Morning Tea Thanksgiving mass 2:00pm Year 4's			Last day for students Kindy Blue Day	
WEEK 10	11/12	12/12	13/12	14/12	15/12	16/12 & 17/12

2017 TERM DATES (Students): Term 1- Wednesday 1st February- Friday 7th April, Term 2- Wednesday 26th April – Friday 30th June

DRAFT