

Weekly Economic Calendar

For the week commencing 8 August 2016

This Calendar shows future release dates of key economic data and publications used by NSW Treasury for monitoring and analysis.

Weekly Economic Calendar – Australia

Date	Day	Release	Period	Key Indicator	Unit	Last	Market
8	Mon	ANZ Job Advertisements	Jul-16	NSW newspaper ads	%YoY	-38.1	-
				Aus newspaper ads	%YoY	-29.8	-
				Aus internet ads	%YoY	+8.4	-
		APM Auction Data	Jul-16	Sydney clearance rate	%	69	-
9	Tue	NAB Monthly Business Survey	Jul-16	NSW business conditions	Index	22	-
				NSW business confidence	Index	7	-
				Aus business conditions	Index	12	-
				Aus business confidence	Index	6	-
		Census Night	2016	-	-	-	-
10	Wed	W-MI Consumer Sentiment	Aug-16	NSW consumer sentiment	Index	100.8	-
				Aus consumer sentiment	Index	99.1	-
		ABS Housing Finance	Jun-16	NSW own-occ approvals	%YoY	16.7	-
				Aus own-occ approvals	%YoY	11.4	-
		Speech by RBA Gov, G Stevens	-	-	-	-	-
11	Thu						
12	Fri	ABS Lending Finance	Jun-16	NSW commercial finance	%YoY	-13.9	-
				Aus commercial finance	%YoY	-13.8	-

• National

• Titles in blue font indicate that state data is available

Weekly Economic Calendar – International *

Date	Day	Release	Period	Unit	Last	Market
8	Mon	China Trade Balance	Jul-16	US\$B	48.11	48.00
		Germany Industrial Production	Jul-16	%YoY	-0.4%	-
9	Tue	China CPI	Jul-16	%YoY	1.9	1.8
		China PPI	Jul-16	%YoY	-2.6	-2.0
		India RBI Interest Rate Decision	-	%	6.50	-
		UK Industrial Production	Jun-16	%YoY	1.4	-
		UK Trade Balance	Jun-16	£B	-2.3	-
10	Wed	Japan Machinery Orders	Jun-16	%YoY	-11.7	-
11	Thu	NZ RBNZ Interest Rate Decision	-	%	2.25	2.00
12	Fri	NZ Retail Sales	JunQ-16	%YoY	4.8	-
		Euro Area Industrial Production	Jun-16	%YoY	0.5	-
		US Retail Sales	Jul-16	%YoY	2.7	-
		Germany GDP Growth (P)	JunQ-16	%YoY	1.3	-
		China Retail Sales	Jul-16	%YoY	10.6	10.5
		China Industrial Production	Jul-16	%YoY	6.2	6.2
	Sat	US Michigan Consumer Sentiment (P)	Aug-16	Index	90.0	92.0

*North American and most European reports are released overnight Australian time.