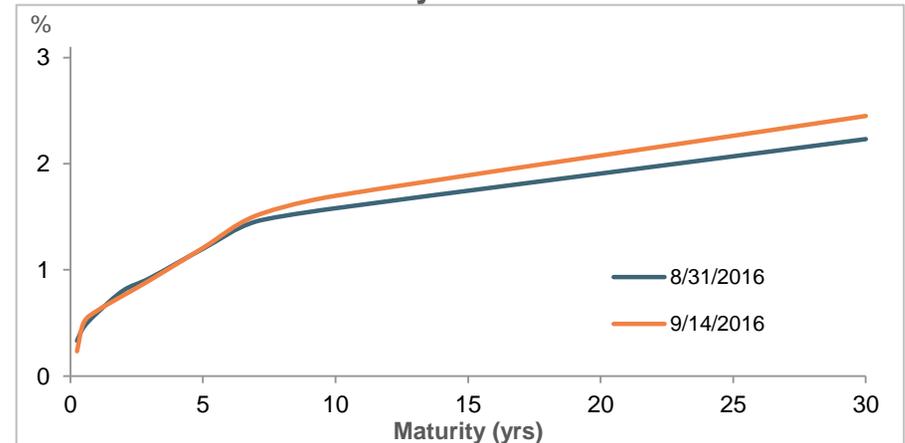




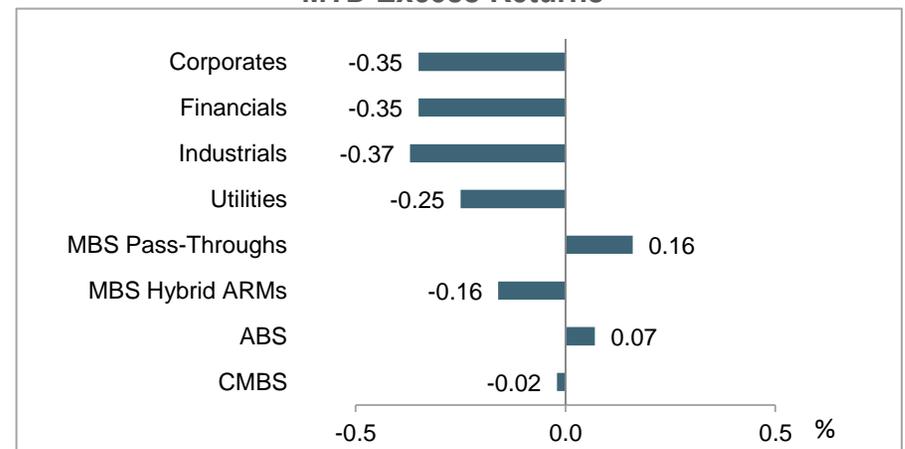
- A selloff in long-end rates this week drove a steepening of the Treasury curve
  - Month-to-date, the 10-year yield rose 12bps to 1.70%, and the 30-year yield rose 22bps to 2.45%<sup>1</sup>
- Federal Reserve (Fed) Governor Lael Brainard delivered a speech to The Chicago Council on Global Affairs, highlighting continued concerns about weak global growth<sup>1</sup>
  - Following her remarks, the September rate hike probability dropped 6% to 15% – the market is currently pricing a 50% chance of a hike at year-end
- Corporate supply flooded the market again this week with over \$30 billion pricing<sup>2</sup>
  - Issuers raised more than \$80 billion so far this month, and issuance will likely exceed last September’s total of \$97 billion
- Heavy corporate supply coupled with elevated secondary market activity weighed on investment-grade corporate spreads, which widened 5bps to 141bps<sup>3</sup>
- Commercial mortgage-backed securities faltered this week, alongside other risk assets<sup>1</sup>
  - A heavy September issuance calendar, paired with rate hike uncertainty pushed spreads wider
- The municipal market also faced a busy week of supply with around \$13 billion on the calendar<sup>1</sup>
  - Positive inflows supported the market amidst the robust issuance; however, continued primary activity could put negative pressure on the technical environment

Treasury Yield Curve<sup>1</sup>



Maturity	2-year	5-year	10-year	30-year
9/14/2016	0.76	1.21	1.70	2.45
MTD Change	-0.05	0.01	0.12	0.22

MTD Excess Returns<sup>3\*</sup>



Sources: 1. Bloomberg 2. JP Morgan 3. Barclays

\*Excess returns are the curve-adjusted excess return of a given index relative to a term structure-matched position in Treasuries.

The views contained in this report are those of IR+M and are based on information obtained by IR+M from sources that are believed to be reliable. This report is for informational purposes only and is not intended to provide specific advice, recommendations, or projected returns for any particular IR+M product. No part of this material may be reproduced in any form, or referred to in any other publication, without express written permission from Income Research & Management.