


[DOWNLOAD](#)


## REVEL for Created Equal: A History of the United States, Volume 2 -- Access Card (Hardback)

By Jacqueline Jones, Peter Wood, Tim Borstelmann,

Pearson Education (US), United States, 2016. Hardback. Condition: New. 5th edition. Language: English. Brand new Book. Examine American history through the lens of contested equality. REVEL (TM) for Created Equal: A History of the United States frames the American experience as the stories of various groups of men and women, all "created equal" in their common humanity, claiming an American identity for themselves. Presenting a rich historical analysis in a chronological framework, the authors challenge students to think critically about the ongoing struggles over equal rights and the shifting boundaries of inclusion and acceptance that have characterized American history. Updated with the latest data and statistics, REVEL for the Fifth Edition covers contemporary issues of inclusion such as marriage equality and the reopening of diplomatic relations with Cuba. REVEL is Pearson's newest way of delivering our respected content. Fully digital and highly engaging, REVEL replaces the textbook and gives students everything they need for the course. Informed by extensive research on how people read, think, and learn, REVEL is an interactive learning environment that enables students to read, practice, and study in one continuous experience - for less than the cost of a traditional textbook. NOTE: REVEL is a fully digital delivery of...



[READ ONLINE](#)  
[ 1.57 MB ]

### Reviews

*Extensive guide for ebook lovers. It generally does not cost excessive. Your way of life span will likely be convert the instant you complete looking at this ebook.*

-- Rocky Dach

*Certainly, this is the very best work by any author. It is amongst the most remarkable publication i have got study. I am just happy to inform you that this is actually the greatest pdf i have got study inside my individual daily life and can be he very best publication for at any time.*

-- Gilbert Rippin