Moving Pictures

How Chapman University built the infrastructure to keep its film program on the leading edge

(intel®)
Look Inside

END-TO-END SOLUTION

WORKSTATIONS
Dell Precision* T7610 with Intel® Xeon® Processor E5 Family

SERVERS
Quanta* Servers with Intel Xeon Processor E5 Family

INTERFACE
D16 GB Fibre Channel

MOBILE WORKSTATIONS
Dell Precision* M3800 with the 4th Generation Intel® Core™ i7 vPro™ Processor

CHAPMAN'S MUST-HAVES

POWER for rendering digital content with lifelike detail

END-TO-END 4K uncompressed workflow

HIGH-DEF DISPLAY for digital media work on the go

ADVANCED MANAGEABILITY AND SECURITY with Intel® vPro™ technology

ENHANCED COLLABORATION in the classroom or studio

Learn More

Read the Chapman University Case Study
Visit the Intel IT Center

CHAPMAN UNIVERSITY
DODGE COLLEGE
OF FILM AND MEDIA ARTS