

# Maximizing the power of the internet in education

Royalaseema University gives students better, safer access to the internet and supports greater academic achievement with next-generation firewalls

## Business Need

Royalaseema University wanted to give students a better online learning experience by replacing the existing firewall solution that was coming to the end of its working life.

## Solution

The university deployed SonicWall SuperMassive 9200 firewalls configured in an active/active high-availability (HA) mode.

## Benefits

- Enables better online learning with 50 percent faster internet connectivity
- Improves IT support for students with 99.999 percent firewall reliability
- Saves resources by reducing the total cost of ownership(TCO) for firewalls by 30 percent
- Enhances IT productivity through simplified firewall management
- Delivers greater returns over the firewalls' lifetime with responsive support

## Solutions at a glance

- [Security Services](#)
- [Servers](#)
- [Client Solutions](#)
- [Enterprise Deployment](#)



“Students gain 50 percent faster and 100 percent safer access to the internet on and off campus with our SonicWall SuperMassive firewalls.”

*Ediga Venkateswarlu, Technical Manager, Royalaseema University*



### Customer profile

<b>Company</b>	Royalaseema University
<b>Industry</b>	Higher Education
<b>Country</b>	India
<b>Employees</b>	400 employees, 3,000 students
<b>Website</b>	<a href="http://www.ruk.ac.in">www.ruk.ac.in</a>

View more case studies at [www.sonicwall.com/casestudies](http://www.sonicwall.com/casestudies)

This case study is for informational purposes only. SonicWall Inc. and/or its affiliates make no warranties, express or implied, in this case study. SonicWall and [add any other trademarks in this document here], are trademarks and registered trademarks of SonicWall Inc. and/or its affiliates. Other trademarks are property of their respective owners.

© 2018 SonicWall Inc. ALL RIGHTS RESERVED. Reference number: 00000000

CaseStudy-HSA-AMER-Metia-D1.pdf