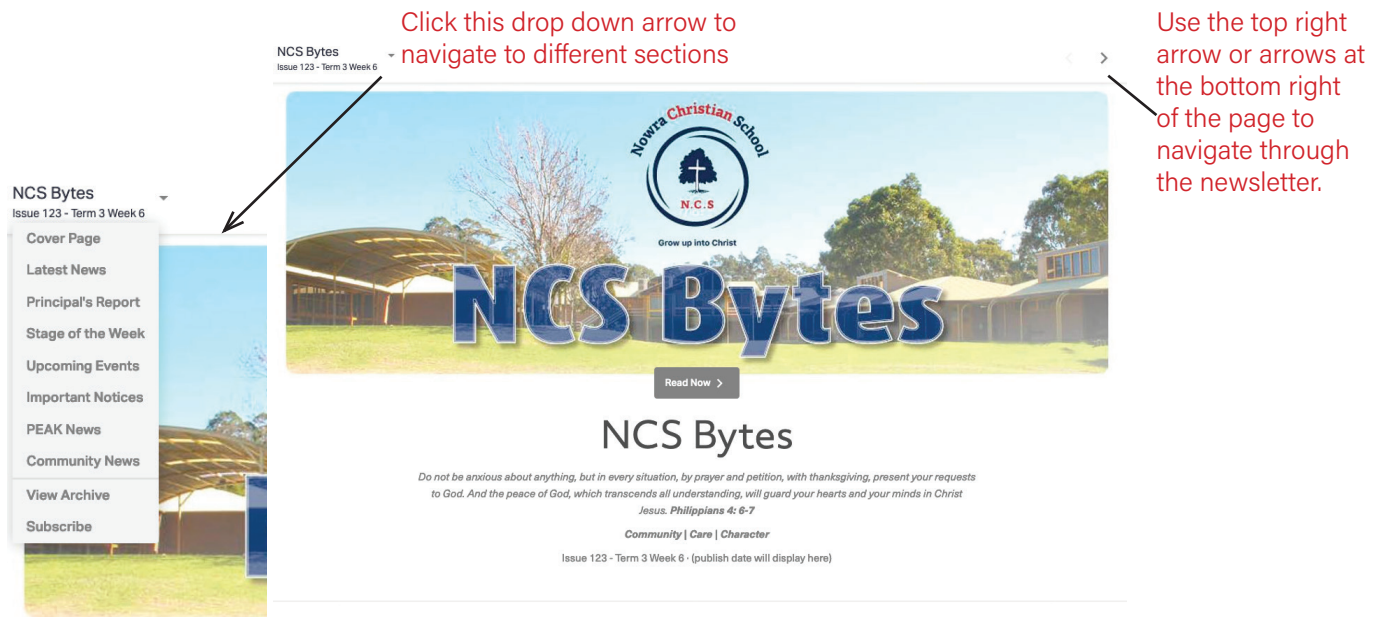


# Navigating the new NCS Bytes Newsletter

## On a computer

Click this drop down arrow to navigate to different sections

Use the top right arrow or arrows at the bottom right of the page to navigate through the newsletter.



NCS Bytes  
Issue 123 - Term 3 Week 6

NCS Bytes  
Issue 123 - Term 3 Week 6

Cover Page  
Latest News  
Principal's Report  
Stage of the Week  
Upcoming Events  
Important Notices  
PEAK News  
Community News  
View Archive  
Subscribe

Nowra Christian School  
N.C.S.  
Grow up into Christ

**NCS Bytes**

Read Now >

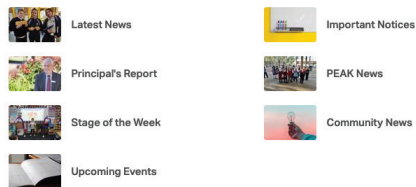
NCS Bytes

*Do not be anxious about anything, but in every situation, by prayer and petition, with thanksgiving, present your requests to God. And the peace of God, which transcends all understanding, will guard your hearts and your minds in Christ Jesus. Philippians 4: 6-7*

Community | Care | Character

Issue 123 - Term 3 Week 6 - (publish date will display here)

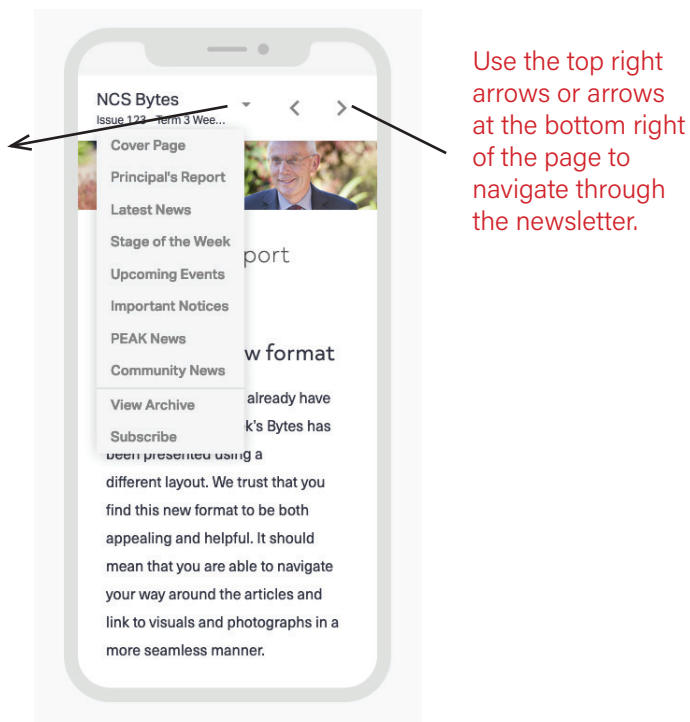
### In this issue



## On a mobile

Click this drop down arrow to navigate to different sections

Use the top right arrows or arrows at the bottom right of the page to navigate through the newsletter.



NCS Bytes  
Issue 123 - Term 3 Wee...

Cover Page  
Principal's Report  
Latest News  
Stage of the Week  
Upcoming Events  
Important Notices  
PEAK News  
Community News  
View Archive  
Subscribe

port

w format

already have

k's Bytes has

new presented using a

different layout. We trust that you find this new format to be both appealing and helpful. It should mean that you are able to navigate your way around the articles and link to visuals and photographs in a more seamless manner.

# Viewing images on a computer/mobile

## Year 7 Bridge Building

By *Jalesa & Tabi (mostly Jalesa)*

This term year 7 has been participating in a number of exciting activities in Tech. These have included Wood Tech, Computer Tech and Bridge Building.

Our class, 7 Tech A, has been partaking in Bridge Building with Mrs Lawrence. We have had a wonderful time learning about the different types of bridges and their structure. Our knowledge now exceeds far further than before about the constructions that form around our everyday lives.

*Because of this project, we are now capable of identifying different bridges and understanding the effort and engineering behind them.*

We have all now completed our folios and have begun to create our own bridges using spaghetti and hot glue. Tabi and I have decided to use a truss formation with our bridge, because of its broad use of triangles and strong complex.

*This term we have really enjoyed learning and researching about popular bridges, and what is added to increase their durability.*



double click  
on an image to  
scroll through  
a FULL SIZE  
gallery

Use this white  
arrow to scroll  
through the  
SMALL SIZE  
images in a  
gallery