

Cookie policy

When you visit or interact with this site, services or messaging, we or our authorised third parties may store information on your device in the form of; cookies, web beacons and other similar technologies. This information is used; for site functionality, for advertising purposes, to monitor site performance and to display targeted content.

You are free to block or disable cookies if your device permits you to do so. You can manage your cookies and your cookie preferences in your browser or device settings however most are initially set up to accept them.

About cookies, web beacons and other similar technologies

These technologies are small data files that are placed on your device that allow us to record information when you visit or interact with our sites, services and messaging. In order for you to get a better understanding of these technologies please read the following limited definitions:

Cookies

Cookies are small text files stored on your device when you visit a website. They are used to recognise a device, browser, setting, function, preference, user or user behaviour.

Some of this information will only remain on your device for as long as you keep your browser active, these are called Session cookies. Others will remain on your device for a longer period and are called Persistent cookies.

First-party cookies are set by the site that you are visiting. Our authorised third parties may also place third-party cookies on your device via our sites and services. They may also collect information that helps identify your device or user via unique identifiers such as IP-addresses.

Essential cookies are required for the operation of our website. They include, for example, cookies that enable you to log into secure areas of our website, and to use online forms. All other cookies are deemed non-essential and their removal will not affect your website experience or our service to you.

Web beacons

Web beacons are small graphic images that may be included in our sites, services and messaging. When the image is loaded they can identify a user, user behaviour, setting, function or preference.

Similar technologies

These are other technologies similar to cookies in that they store information on your device or browser and generally utilise local shared objects or local storage, for example HTML5 Web Storage. These technologies may work across all of your browsers on a per device basis.

Managing cookies and other similar technologies on your devices

Each of your devices and browsers may offer varying functionalities to aid in the management, removal and blocking of cookies and other similar technologies. Please refer to the specific support portals provided by the manufacturers of your devices and browsers for specific guidance on this matter. Below is a list of cookies used by this site:

Cookie name	Lifespan	Type
caw_*	30 days	Non-essential / first-party
wordpress_*	Session	Essential for log-in / third -party (WordPress)
wp-settings*	1 year	Essential for log-in / third -party (WordPress)
PHPSESSID	Session	Essential for log-in / third -party (WordPress)
_cfduid	1 year	Non-essential / third-party (Google Analytics)
_umta	1 day	Non-essential / third-party (Google Analytics)
_utmz	1 day	Non-essential / third-party (Google Analytics)
_ga	2 years	Non-essential / third-party (Google Analytics)
_gat	1 day	Non-essential / third-party (Google Analytics)
_gid	1 day	Non-essential / third-party (Google Analytics)
_id	1 day	Non-essential / third-party (Google Analytics)
_DSID	1 day	Non-essential / third-party (Google Analytics)
_IDE	1 day	Non-essential / third-party (Google Analytics)

The following local storage objects remember your search preferences and are used to display personalised course recommendations and quick search features:

HTML5 Web Storage	Lifespan	Type
accessed	Continuous	Non-essential / first-party
category_*	Continuous	Non-essential / first-party
venue_*	Continuous	Non-essential / first-party