

Maze 9 - Academic, Timetabling and Calendar Module

Simplify the management of Timetabling, Calendar, Academic Reporting and Period Based Attendance.

Timetabling

The process of planning and designing timetables can be complicated, but the task is made far easier using Maze Timetabling. Schools can schedule subjects, form classes, allocate teachers to each class and personal timetables can be printed for each of your teachers or students in minutes.

Maze Timetabling is fully integrated into the Maze School Management suite and is the trusted choice for school timetabling. Maze Timetabling, developed over many years in collaboration with schools, is a powerful, sophisticated software program for constructing, maintaining and publishing your timetable.

Maze Timetabling enables you to:

- Produce and maintain the school's timetable.
- Enter student subject preferences and selections.
- Generate and manipulate timetable grids.
- Manage timetable constraints and conflicts.
- Schedule classes automatically or manually.
- Allocate teachers, rooms and equipment to classes.
- Produce timetables for students, teachers, rooms, and resources.
- Produce class lists.

Individual Student Timetables (5 Day Cycle)
Martin ABBOTT ([ABBOTTM] Y11 / 11.3 - Miss T Drabble)

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Lesson 1	2AENGD1 2AENG R Peterson DS	11FOND1 11FON P Lyons 15	11ECOD2 Econ W Hardy 25	11PHYD1 11PHY P MMS9	11GRTD2 11GRT D Skone 16
Lesson 2	11GRTD2 11GRT D Skone 16	2AENGD1 2AENG R Peterson DS	11FOND1 11FON P Lyons 15	11ECOD2 Econ W Hardy 25	11CHMD3 11CHM H MMS9
Lesson 3	11CHMD3 11CHM H MMS9	11GRTD2 11GRT D Skone 16	2AENGD1 2AENG R Peterson DS	11FOND1 11FON P Lyons 15	11PHYD1 11PHY P MMS9
Lesson 4	11PHYD1 11PHY P MMS9	11CHMD3 11CHM H MMS9	11GRTD2 11GRT D Skone 16	2AENGD1 2AENG R Peterson DS	11ECOD2 Econ W Hardy 25

Labels	Student	Class	Teacher	Room	Resource	Category	
		2008S1 Tuesday		2008S1 Wednesday	Events	2008S1 Thursday	Events
8:00 AM		Home Room [8:15 AM]		Home Room [8:15 AM]	[Y0BCAMP]	Home Room [8:15 AM]	[Y0BCAMP]
8:10 AM					[Y0BCAMP]		[Y0BCAMP]
8:20 AM					[Y0BCAMP]		[Y0BCAMP]
8:30 AM		Lesson 1 [8:30 AM]		Lesson 1 [8:30 AM]	[Y0BCAMP]	Lesson 1 [8:30 AM]	[Y0BCAMP]
8:40 AM					[Y0BCAMP]		[Y0BCAMP]
8:50 AM					[Y0BCAMP]		[Y0BCAMP]
9:00 AM					[Y0BCAMP]		[Y0BCAMP]
9:10 AM					[Y0BCAMP]		[Y0BCAMP]
9:20 AM					[Y0BCAMP]		[Y0BCAMP]
9:30 AM					[Y0BCAMP]		[Y0BCAMP]
9:40 AM		Lesson 2 [9:35 AM]		Lesson 2 [9:35 AM]	[Y0BCAMP]	Lesson 2 [9:40 AM]	[Y0BCAMP]
9:50 AM					[Y0BCAMP]		[Y0BCAMP]
10:00 AM					[Y0BCAMP]		[Y0BCAMP]
10:10 AM					[Y0BCAMP]		[Y0BCAMP]
10:20 AM					[Y0BCAMP]		[Y0BCAMP]
10:30 AM					[Y0BCAMP]		[Y0BCAMP]
10:40 AM		Recess [10:40 AM]		Recess [10:40 AM]	[Y0BCAMP]	Recess [10:50 AM]	[Y0BCAMP]
10:50 AM					[Y0BCAMP]		[Y0BCAMP]
11:00 AM					[Y0BCAMP]		[Y0BCAMP]

Calendar

The Maze Calendar cleverly integrates timetabling for the school or individual with other activities scheduled for a particular day of the year to provide a holistic planner for any school member. The Calendar overlays the Master Timetable allowing the school to modify the allocation of days for each week of the year and provides an easy to use tool for scheduling of exams, rooms and teachers replacements.

- Displays views for Classes, Teachers, Rooms and Students.
- Easy integration of existing school timetable structures such as class periods, grids and rooms.
- Functions with either the 12-hour or 24-hour time setting.
- Simple to record single or recurring school events.
- Categorisation of events such as sporting events for easy searching and reporting.
- Presents a matrix of subjects for exams and schedules and produces exam grids based on existing timetables to avoid clashes.
- Assign replacement teachers or rooms, sourcing free or substitute teachers and rooms from the school timetable.
- Ability to drill down from an event or timetabled period to the list of students or teachers involved.
- Easy access to class lists for teachers and/or relief staff.

2007S1Y08 - Courses Subject Selections - Y52aMy Demo School

File Edit View Global Help

Tags: 2011 Rows: 9 Timetable period: 2007S1, 2007R1

Student: ABERNETHM 2011 Abernethy Michael 08.2 LAW'S M ABERNETHY 1 of 146

Subject	Lock	Shortname	Period	Units	Priority	Src Course
1						

Choose from Subjects

Sukey	Fullname	Shortname	Faculty	Src Course
08ART	Art 8	08ART	ARTS	
08DT	Design & Tec	08DT	T&E	
08ENG	English 8	08ENG	ENGLISH	
08HEC	Home Economi	08HEc	T&E	
08HPE	Health & Phy	08HPE	PHYS ED	
08IND	Indonesian 8	08IND	LANGUAGES	
08IT	Information	08IT	T&E	
08ITA	Italian 8	08ITAL	LANGUAGES	
08MAT	Mathematics	08MAT	MATHS	
08MUS	Music 8	08MUS	ARTS	
08SC	Science 8	08SC	SCIENCE	
08SF	Society & En	08SF	SOCIAL SCI	

Academic

Maze Academic reports are completely customisable allowing you to capture and report on any criteria required for a given reporting period. Using the powerful Maze Report Writer, you can tailor report formats and enhance the image of the school significantly through the production of high quality, professional, tailored, on time reports to parents. Integrating Academic Reporting into the whole school management suite makes sense – schools are able to draw on existing school data such as demographics, timetabling attendance and behaviour when designing and writing reports without the need for difficult data exports.

- Academic, pastoral care elements, co-curricular information and absentee data can be amalgamated into a report for parents and carers.
- Unlimited report formats and layouts can be created for different year levels or reporting periods.
- Customisable comment bank can be maintained.
- Subjects and report criteria can be drawn from timetabling or entered specifically for a reporting period by the school.
- Accommodates traditional grade and mark reporting as well as outcome continuum reporting.
- Schools can set their own performance indicators and link these to subjects Key Learning Areas.
- Teachers or other curriculum support staff may enter data directly into Maze for academic reporting or via the OpenAccess function.
- Teachers can use eMaze for entering report data via the web.
- Maze Report Writer used to create professional, bespoke report formats and layouts.
- RM Consultancy available to assist schools in the design and implementation of academic reports.

Processing for: Wednesday, 14 February 2007

SESSION: 11LIT0201 Description: English Literature

CLASS: 11LIT-02 p1 Teacher: Location: F01

STD ID	Student Name	Tick Present	Expected Abs. Desc	Actual Abs.	Description	Comment
1	ADAMSW ADAMS William (Will)	<input checked="" type="checkbox"/>	0	0	Not marked	
2	ADSHEAD ADSHEAD Brian	<input checked="" type="checkbox"/>	0	0	Not marked	
3	ALLEN ALLEN Joseph (Joe)	<input checked="" type="checkbox"/>	0	0	Not marked	
4	ALONSO ALONSO Antonio (Tony)	<input checked="" type="checkbox"/>	0	0	Not marked	
5	ANDREWS ANDREWS Brian	<input checked="" type="checkbox"/>	0	0	Not marked	
6	APANAH APANAH Brenton (Brent)	<input checked="" type="checkbox"/>	0	0	Not marked	
7	APRILION APRILION Wilson	<input checked="" type="checkbox"/>	0	0	Not marked	
8	ARCUSJ ARCUSJ Jillian (Jill)	<input checked="" type="checkbox"/>	0	0	Not marked	
9	ARNOLDE ARNOLD Evelyn	<input checked="" type="checkbox"/>	0	0	Not marked	
10	ARVIAM ARVIA Maria (Mary)	<input checked="" type="checkbox"/>	0	0	Not marked	
11	BANKIN BANKIN Joseph (Joe)	<input checked="" type="checkbox"/>	0	0	Not marked	
12	BANKSP BANKS Peter (Pete)	<input checked="" type="checkbox"/>	0	0	Not marked	
13	BARKER BARKER Genevieve (Gen)	<input checked="" type="checkbox"/>	0	0	Not marked	
14	BARRETT BARRETT Gillian (Gill)	<input checked="" type="checkbox"/>	0	0	Not marked	
15	BARRONT BARRON Trey	<input checked="" type="checkbox"/>	0	0	Not marked	

Number of Students: 27 Not marked: 27 Present: 0

Attendance Recorded for this class:

* Late arriving & Early departing Students

Period Based Attendance

Maze Period Based Attendance has been developed to record student attendance in each period of the timetable cycle.

- Enables attendance recording by individual student or from timetabled classes.
- Able to search and record attendance for students in special groups.
- Schools can maintain a list of attendance codes.
- Ability to enter expected absences in advance such as excursions, work experience etc.
- Comments can be entered against any student, whether present or absent.
- Students are marked 'Present' by default.
- Students with prior absence notifications recorded automatically appear with their expected absence type.
- Wide variety of reports available for teachers and administrators.

Student key: APPLEBYA Appleby, Amanda Timetable period: 04S1

Comment: Amanda is a delightful young student who willingly gives of her best. She is making excellent progress and is always a pleasure to have in class. Amanda thoroughly deserves this A grade. Well done Amanda

	Subject	Class	Grade	Mark	Comment 1	Comment 2	Comment 3	Interview
1	08ENG	1	A	80	C0			
2	08MAT	1	C	60	C0			
3	08PC	1		0				