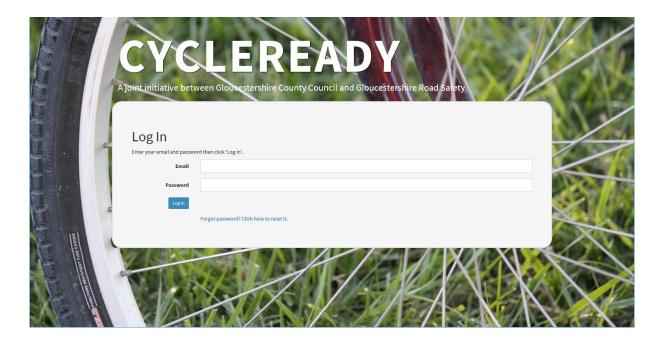


# CYCLEREADY TRAINING MANAGEMENT PRODUCT OVERVIEW

## MANAGING THE DELIVERY OF CYCLING PROFICIENCY COURSES

CycleReady Training Management is a web-based course administration and online booking solution that is used to manage the delivery of cycling competency courses, including the DfT Bikeability scheme for schools and both one-to-one and group-based adult courses.



## **BIKEABILITY**

CTM provides a range of features to support Bikeability scheme administration.

- Schools can request Bikeability courses through an online enquiry form.
- Cycle training team leaders are alerted when new course requests are received. They can then contact schools to schedule mutually agreeable dates, which are logged in a CTM calendar.
- A Team Leader assigns the required number of instructors to a course, based on the anticipated number of pupils and instructors' availability, which is recorded in a CTM calendar.
- Schools add pupils to courses and identify any special requirements.
- Schools can pay for courses online.
- Instructors record pupil-specific assessment information following a course. Schools can then download pupils' assessment forms and hand to them to pupils with associated certificates.



## **BIKEABILITY USERS**

CycleReady includes separate interfaces and functionality for course administrators, schools, team leaders and instructors.



**Schools** 

Request courses View courses Register pupils Access resources



**Team Leaders** 

Schedule courses Allocate Instructors Monitor completion





**Administrators** 

Manage users Manage resources Produce reports



## Instructors

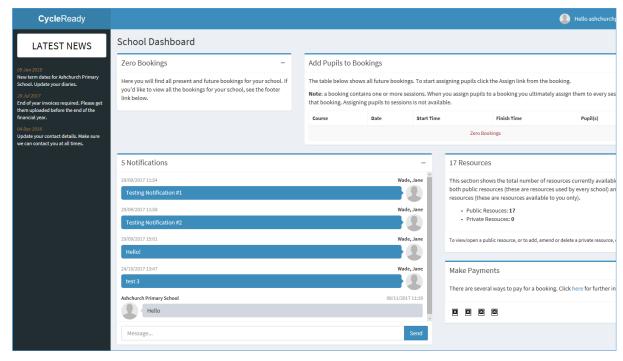
Record availability Monitor allocation Update progress

## **Schools**

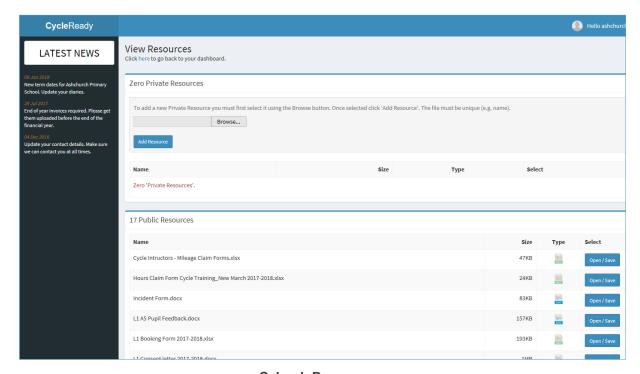
School users can:

- View all courses currently requested, currently booked and previously completed.
- Complete and submit online course request forms to the relevant team leader and deputy team leader(s).
- Register pupils on courses and add any special requirements for that pupil.
- Pay for a course.
- Access standard digital resources, such as Bikeability Logos and pro-forma letters, and access/save school-specific digital resources.





School: Dashboard



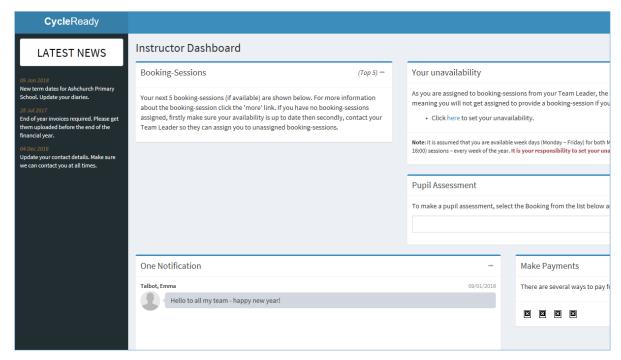
School: Resources



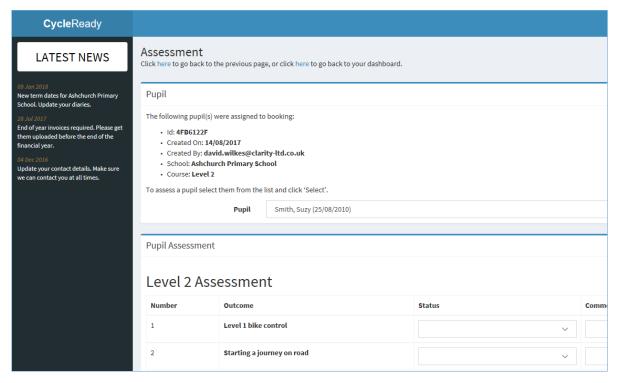
## **Bike ability Instructors**

Bikeability Instructors are allocated to teams in geographical areas and they can:

- Record their availability for courses.
- · Record the attendance of pupils on courses.
- Update their personal details.



Instructor: Dashboard

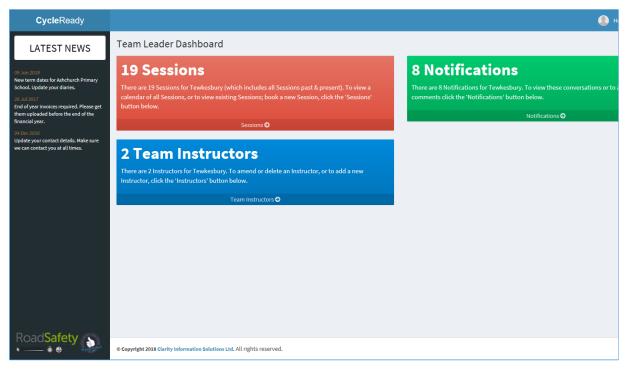


Instructor: Pupil Assessment Screen

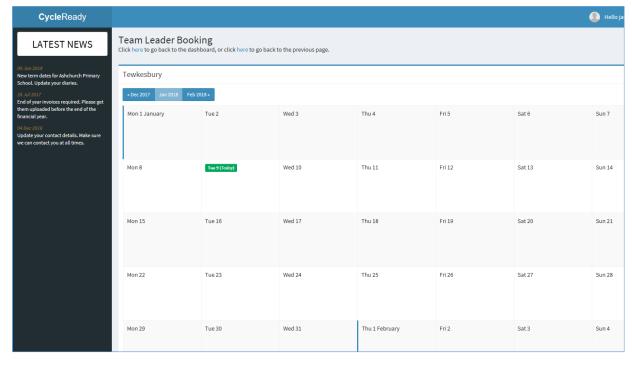


### **Team Leaders**

Each geographical area has a Team Leader, who is an Instructor with additional responsibilities. Team Leaders manage the course lifecycle (e.g. scheduling courses, assigning Instructors to courses and monitoring completion). They also manage Instructors and liaise with schools to schedule sessions.

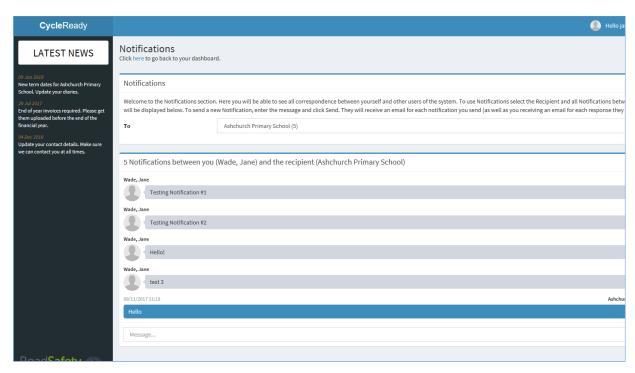


Team Leader: Dashboard

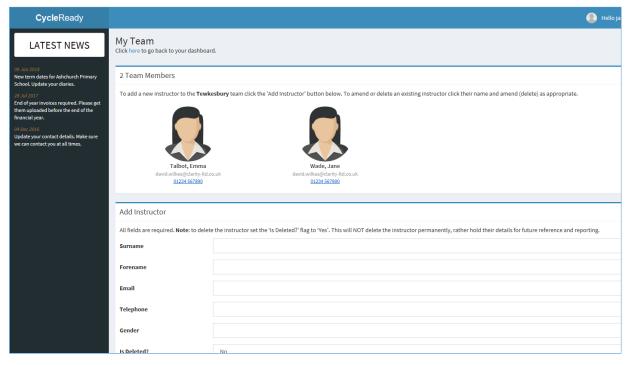


**Team Leader: Calendar of Bookings** 





Team Leader: Notification (Dialogue) between Team Leader and School



Team Leader: "My Team" page

### **Scheme Administrators**

Scheme Administrators can:

- Add, amend or delete roles, features, users, schools, etc.
- Run statistical and financial reports.
- Manage standard digital resources.



## **ONE TO ONE COURSES**



## Clients

Register interest online Select a geographical area Receive confirmations, reminders and surveys



### **Administrators**

Register interest via phone Match clients to Instructors Monitor allocations and completions Report on Trainer fees



## **Trainers**

Claim X clients/month Agree/record session dates Schedule additional sessions Update completion status Upload completion forms

## **GROUP COURSES**



## Clients

Book online Receive confirmations and reminders Receive post-course survey



## **Administrators**

Create different course types Schedule and publish courses Allocate trainers to courses (based on declared availability)



## **Trainers**

View published courses
Declare availability
Receive notifications when allocated
Identify clients and confirm attendance