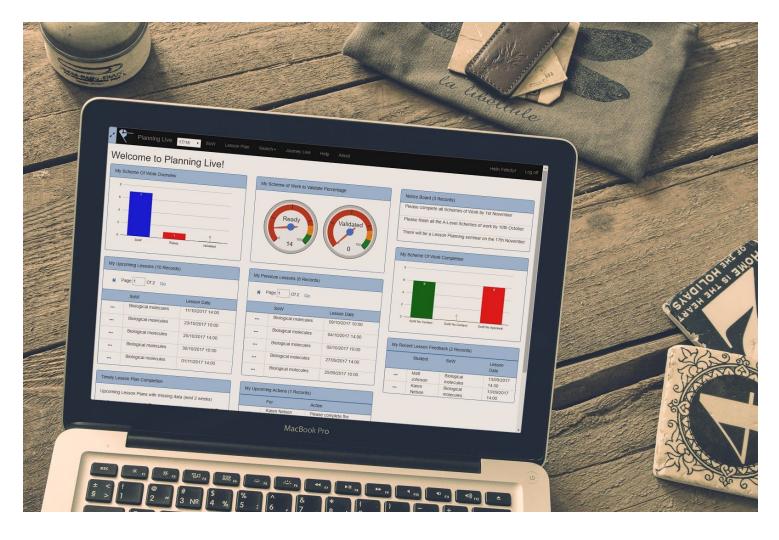
# **Planning Live**

#### For Scheme of Work and Lesson Planning

Manage, Create, Share, Improve your College's Lesson Planning...

Planning Live has been built from the ground up with the help of teachers and OFSTED inspectors to enhance your college's Scheme of Work and Lesson Planning process. It allows teachers to create Schemes of Work for their subjects and tutorials, and detailed Lesson Plans for each of their lessons.



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### Schemes of Work

Planning Live 17/18 • Sow Lesson P	°lan Search≁ Maint	enance - System - Helj	p About						Hello Administrator	Log off
Actions     EalTenstate     Prot Scheme of Work     Copy Into or Subscribe     Eal Student Valible)     Earl Students	Course: AS B Unit: Unit1 - E Detail Gro	ielection > SoW Detail lology, Group: A liological molecules up Profile Context Co	intent Appraisa							
Delete Scheme of Work	Dates			1	Owners (1 Records)		+	Rooms (1 Records)		+
My SoW and Lesson Plans     Biological molecules	Start Week		12/09/2017		×	Felicity Jones		× <sup>Bi</sup>	ology B7	
<ul> <li>1 - Wed 13/09 - 14:00</li> <li>2 - Mon 18/09 - 10:00</li> </ul>	No. of Week		10		Teachers (2 Records)		+	Resources (1 Records)		+
<ul> <li>3 - Wed 20/09 - 14:00</li> </ul>					×	Sandra Evans		De	escription (File Name)	
<ul> <li>4 - Mon 25/09 - 10:00</li> </ul>	Pattern	Day of Week	Start Time	End Time		Felicity Jones		× Ł As	sessment Schedule (Planning Live Brochure.do	EX)
<ul> <li>5 - Wed 27/09 - 14:00</li> </ul>	3	Monday 🔻	10:00	13:00	×				No. Abolt	
<ul> <li>6 - Mon 02/10 - 10:00</li> <li>7 - Wed 04/10 - 14:00</li> </ul>	2	Wednesday •	14:00	16:00	Validation		B	Additional Details		8
<ul> <li>8 - Mon 09/10 - 10:00</li> <li>9 - Wed 11/10 - 14:00</li> </ul>	End Date:		27/11/2017		Validator	Austin Watkins		Scheme of Work Type:	Subject	_
<ul> <li>10 - Mon 23/10 - 10:00</li> </ul>	_					L		Course Code:	BIO01	
<ul> <li>11 - Wed 25/10 - 14.00</li> </ul>	Holidays (1	Records)		+	Ready For Validation:	*		Scheme of Work Name:	Biological molecules	
<ul> <li>12 - Mon 30/10 - 10:00</li> </ul>		Holiday Name	Start Date	End Date	Ready By:					
<ul> <li>13 - Wed 01/11 - 14:00</li> </ul>		Autumn Half Term	16/10/2017	20/10/2017	Validated:			Scheme of Work Template:	Scheme of Work - Subject Templat	le
<ul> <li>14 - Mon 06/11 - 10:00</li> </ul>	×	Autumin Hair Term	16/10/2017	20/10/2017	Validated By:			Lesson Plan Template:	Lesson Plan Template	
<ul> <li>15 - Wed 08/11 - 14:00</li> </ul>					Validator Comment:					
<ul> <li>16 - Mon 13/11 - 10:00</li> </ul>								0		
<ul> <li>17 - Wed 15/11 - 14:00</li> </ul>							12			
<ul> <li>18 - Mon 20/11 - 10:00</li> </ul>										
<ul> <li>19 - Wed 22/11 - 14:00</li> </ul>										
<ul> <li>20 - Mon 27/11 - 10:00</li> </ul>										

Teachers can create new Schemes of Work and add themselves to existing Schemes of Work. Teachers can:

• Specify the Start Week, Number of Weeks and Lesson Per Week and the Holiday patterns. This will automatically create a Lesson Schedule.

	Date - Number	Activity	Assessment
- t	Wed 13/09 14:00 - 1	Cloning	★  B I U M · A · 11pt · E 프 코 클 블 블
1		<text></text>	<ul> <li>I I Λ Ω I &amp; β</li> <li>B5.10</li> <li>B5.11 UNDERSTAND THAT THE PRESENCE OF MERISTEMS (AS SOURCES OF UNSPECIALISED CLUS) ALLOWS THE PRODUCTION OF CLONES OF A PLANT FROM CUTTINGS, AND THAT THIS MAY BE DONE TO REPRODUCE A PLANT WITH DESIRABLE FEATURES.</li> <li>B5.111. UNDERSTAND THAT A CUT STEM FROM A PLANT CAN DEVELOP ROOTS AND THEN GROW INTO A COMPLETE PLANT WHICH IS A CLONE OF THE PRAENT, AND THAT ROOTING CAN BE PROMOTED BY THE PRESENCE OF PLANT HORMONES (AUXINS).</li> </ul>
- 1	Mon 18/09 10:00 - 2	Control     Contro     Control     Control     Control     Control     Control     Co	Exercises • B5.1.3. RECALL THAT A FERTILISED EGG CELL (ZYGOTE) DIVIDES BY MITOSIS TO FORM AN EMBRYO. • B5.1.4. RECALL THAT IN A HUMAN EMBRYO UP TO (AND INCLUDING) THE EIGHT CELL STAGE, ALL THE CELLS ARE IDENTICAL (EMBRYONIC STEM CELLS) AND COULD PRODUCE ANY TYPE OF CEL REQUIRED BY THE ORGANISM.
1	Wed 20/09 14:00 - 3	RECAP ON THE KNOWLEDGE FROM B4 ON CELL STRUCTURE IN PLANTS AND ANIMALS. • SHOW A SERIES OF PICTURES OF CELLS TO THE CLASS AND DISCUSS HOW THEY ARE SPECIALISED E.G. RED BLOOD CELLS, MUSCLE CELLS, PALISADE CELLS, NEURONES. • THERE ARE GOOD PICTURES AVAILABLE AT WEBSITE BBC DIFESSE SPECIALISE CELLS.	Exercises B5.1.1. RECALL THAT CELLS IN MULTICELLULAR ORGANISMS CAN BE SPECIALISED TO DO PARTICULAR JOBS. • B5.1.2. RECALL THAT GROUPS OF SPECIALISED CELLS ARE CALLED TISSUES, AND GROUPS OF TISSUES FORM ORGANS.

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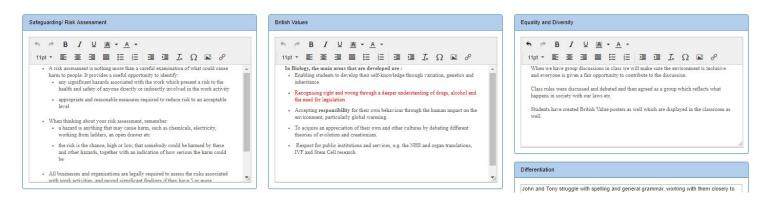
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• Upload resources and documents.

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- Allocate rooms.
- Assign the staff member who will validate the Scheme of Work.
- Place the Scheme of Work within its context. For example how will they embed English and Maths into the unit, or how will they safeguard learners.



• In the future Appraise their Scheme of Work.

Detail Context Content Appraisel		
Strengths / What worked Well The practical sessions really engaged the students	Areas for development / What needs to Change In the future it would be better if we upgraded the equipment in the lab. Next year it would be excellent to have several field trips to places of outstanding natural beauty.	Learner Feedback Students were generally happy with the lesson's content. Some of the students felt that the pace of the lessons were too fast.

- Quickly copy from another Scheme of Work. This could be last year's Scheme of Work or from a similar course within the college. The copy facility allows the user to select certain elements to copy, for example just the context and lesson plans but not the dates or teachers.
- Print their Scheme of Work and/or all their Lesson Plans. Various sections of the Scheme of Work or Lesson Plans can be chosen to be printed.







#### Сору

that the selected sections of the Scheme o resources from another Scheme of Work th		n. For example if you			
Academic Year:	16/17				
Course:	ASBIO - AS Bio	logy			
Group:	A - Group A				
Unit:	J243 - Growth & Development				
Scheme of Work:	Growth & Deve	lopment			
	No Copy	Сору	Subscribe		
Copy Dates:	۲	0	•		
Copy Teachers:	۲	•			
Copy Owners:	۲	0			
Copy Rooms:	•	۲	•		
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Copy Context Tab:	۲	0	•		
Copy Content Tab:	۲	0	•		
Copy Appraisal:	0	۲	•		

ourse Name:		Scheme of Work Type:		Unit Code:	J243	
	ASBIO	Course Name:	AS Biology	Unit Name:	Growth & Development	
Dates						
lart Week:	12/09/2016 00:00:00	No. of Weeks:	30	End Week	10/04/2017 00:00:00	
esson Per Week:	Lesson Per Week:	Last Modified By:	Laurence Haber (Laurence Haber)	Last Modified Date:	21/10/2016 16:18:28	
reated By::	Laurence Haber (Laurence Haber)	Created Date:	21/10/2016 15:32:03			
folidays			Resources			
Ioliday Name	Start Week	Weeks	Course Handbook (J2345 Course Handbo	ok.doc)		
utumn Half Term	17/10/2016 00:00:00	1	Assessment Schedule (Biology Schedule.t			
hristmas	19/12/2016 00:00:00	2				
Anter Half Term	13/02/2017 00:00:00	1				
aster	17/04/2017 00:00:00	2				
ummer	19/06/2017 00:00:00	4				
alidation						
alidator:	Caroline Ashton	Ready For Validation:	True	Ready By:	Laurence Haber	
alidated By:		Validated:	False			
eachers		Owners		Rooms	-	
taff Code	Staff Name	Staff Code	Staff Name	Room Code	Room Name	_
emoData	John Smith	00000393	Laurence Haber	CB-C6	Biology Lab AC8	
0000722	Sarah Parker					
and south						
ontext afeguarding/ Risk Asso	essment					
	sament					
	issment					

Administrators can;

- Completely configure the Scheme of Work 'template' to tailor it to their college. Labels can be renamed, text boxes can be added/removed, rich text formatting features can be applied, dropdown lists can be configured. Tabs can be renamed/removed. Column headings can be renamed/removed. 'Skeleton' Schemes of Work can be created.
- Multiple 'templates' can be created. This could tailor to different departmental needs or the curriculum based template could be different to a tutorial based template.







#### Lesson Planning

Planning Live 16/17 • Sow Less	son Plan Maintenance  → System  → Help	About			Hello Johni Log off
Help     Vdeo Help     Page Help     Actions     Edit Template     Print Lesson Plan	Home > Lesson Plan Selection > Lesson Plan AS Biology - A J245 - Biological Molecules Lesson Plan Number 1 for 07/10/2016 Detail Context AO Content A	Actions Appraisal			
Phili Lesson Plan     Peek Scheme of Work     Next Lesson Plan	Dates	н	Owners (1 Records)	+ Rooms (1 Record	s) + Biology Lab AC8
Copy Into     My SoW and Lesson Plans     Growth & Development	Date:         07/107           Start Time:         09:00		Laurence Haber Teachers (2 Records)	Resources (2 Rec	
Biological Molecules     07/10/2016 09:00:00 - 1	End Time: 13:00 Duration: 4 Hrs 0		X John Smith		Description (File Name) Ketones in Biology (resource rdt)
<ul> <li>14/10/2016 10:00:00 - 2</li> <li>21/10/2016 09:00:00 - 3</li> <li>28/10/2016 11:00:00 - 4</li> </ul>		mith (DemoData) 2016 08:28:30	Validation	ы х т х т	Frogs (gird.txt)
04/11/2016 09:15:00 - 5     Cells     The Control of Gene Expression		mith (DemoData) 2016 08:22:46	Validator Please select a staff m	Additional Details	Name: Biological Molecules
The control of othe Expression	Students (4 Records)	≡ 2	Ready For Validation:	Lesson Set: Lesson Plan Temp	1
	ILP ALS Jeremy Stewart	Att         Punct           98.00         72.00	Validated:		
	ILP ALS Laura Jackson	100.00 100.00 95.00 98.00			
	ILP ALS Stephanie Anderson	92.00 95.00			

Once the lesson schedule is created within the scheme of work teachers can create a detailed Lesson Plan.

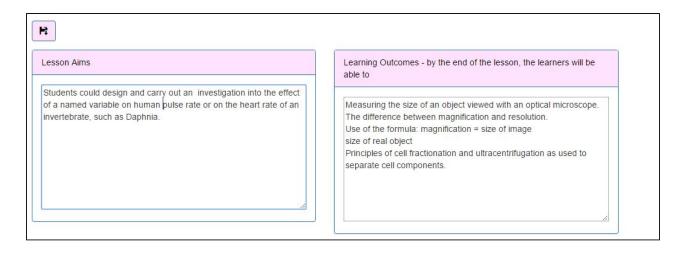
#### Teachers can:

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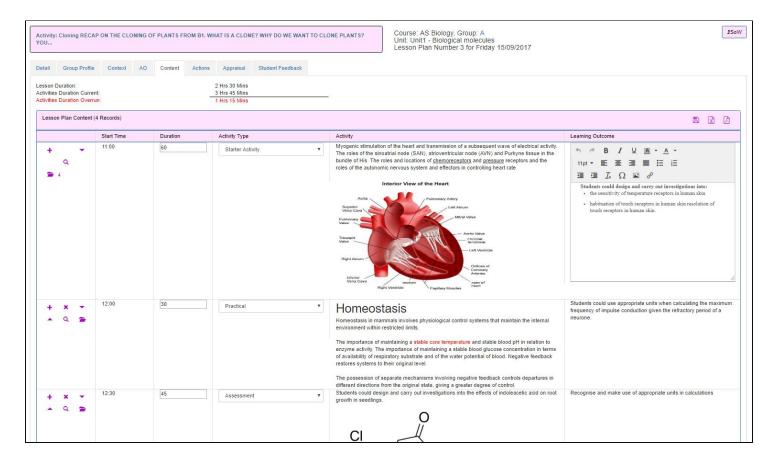
- Specify the start and end time of the lesson, add resources and rooms.
- See the students in their lesson with punctuality and attendance data. Links can be set up to an online ILP or ALS system such as ProMonitor.
- View a Group Profile of the students in their group for example looking at learning difficulties or gender splits of their learners to help to plan their lesson in more details.
- Place the Lesson Plan within its context and later appraise the lesson.
- Add Aims and Objectives.







 Plan the activities of the lesson in detail for each specific time. Activities can be easily swapped around, added and deleted as the teacher sees fit. Default activities can be added to the system for teachers to select to easily auto-populate the content. Attachments can be added to each activity. Teacher can search for existing activities to add to their lesson.



Add actions for each of their learners in a lesson to be reviewed in a subsequent lesson and see the
actions due for each lesson. Students can receive emails when these actions are created. Actions can be
later reviewed. Upcoming actions can be quickly accessed from the homepage.

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• Actions can be created as a reminder for the teacher in a subsequent lesson or an action can be created for another member of staff.

Disease extent the state	the is the said below to see the	line for		
Please select the studer	nt(s) in the grid below to create an ac	uon tor.		
Students (4 Records)				+
Student Ref	Student Name		Email	iii (2
JS12121	Jeremy Stewart		JStewart@College.com	۲
LJ24343	Laura Jackson		LJackson@college.com	
AM23232	Anna Martinez		AMartinez@college.com	Ø
SA2232	Stephanie Anderson		SAnderson@college.com	
Action Type:		Homewo	rk	
Action Type: Action Description:		Go over	rk the human embryo homework. There a s the students did not fully comprehenc	
Created in Lesson:		This Les	son	
Review In Lesson:		6 - 24/10	0/2016	
Email Student(s):				

s Le	sson	All					
4ctic	ns (2 Re	cords)					= 2
×	۲	Type Filter	Type Filter	Type Filter	Type Filler	Filter •	Type Filter
		Student	Type	Title	Description	Reviewed	Comment
×		Jeremy Stewart	Homework	Human Growth	Go over the human embryo homework. There are some elements the student did not fully comprehend.	8	
×		Laura Jackson	Homework	Human Growth	Chart the growth of the human embryo	8	
	(4 Reco			<i>c</i>			
ions			Type Filter	Type Filter	Type Filter	Type Fitter	Type Filler
ions	(4 Reco	rds)	Type Filter Type	Type Filter	Type F Rec Description	Type Filler Review Lesson	
ions	(4 Reco	rds) Type Filler				Review	Type Filter
ions	(4 Reco	rds) Type Filter Student	Type	Title	Description Students could design and carry out investigations into the sensibility of temperature receptors in human skin Students could design and carry out investigations into the sensibility of temperature receptors in human skin	Review Lesson	Type Filter Review Date
	(4 Reco	rds) Type Filter	Type SMART Target SMART	Title Investigation	Description Students could design and carry coll investigations into the sensibility of temperature receptors in human skill design and carry coll investigations into the sensibility of temperature receptors in	Review Lesson 8	Type Filter Review Date 07/11/2016

- Print their Lesson Plan to take to their lesson (including the Scheme of Work it is associated with).
- Copy their Lesson Plan from an existing Lesson Plan.



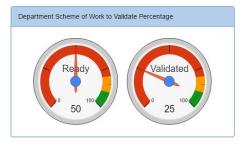




# Dashboard

The dashboard is the landing page of Planning Live. The content of the page depends upon the type of user.

Q	My SoW and Lesson Plans <ul> <li>Growth &amp; Development</li> </ul>	~
	Biological Molecules	~
	<ul> <li>07/10/2016 09:00:00 - 1</li> </ul>	
	<ul> <li>14/10/2016 10:00:00 - 2</li> </ul>	
	<ul> <li>21/10/2016 09:00:00 - 3</li> </ul>	
	<ul> <li>28/10/2016 11:00:00 - 4</li> </ul>	
	<ul> <li>04/11/2016 09:15:00 - 5</li> </ul>	
	• Cells	~
	<ul> <li>The Control of Gene Expression</li> </ul>	~



Student	Action
 Jeremy Stewart	Go over the human embryo homework. There are some elements the student did not fully comprehend.
 Laura Jackson	Chart the growth of the human embryo
 Anna Martinez	Finish Assessment 8
 Stephanie Anderson	Stephanie has shown an interest in pursuing a career in Chemistry. Provide extra information about c

- The Head of Department will see an overview of the Schemes of Work and Lesson Plans. For instance the percentage ready or validated, as well as compliance for example how many schemes of work do not have a lesson plan. This allows Heads of Departments to be fully in control of their area.
- A Quality Manager in charge of overall lesson planning in the college can see an overview of the entire college, for example how many users are actually using the system. This gives a top down overview of the entire college.
- A teacher will see an overview of just their Schemes of Work and Lesson Plans. They will see the next 10 upcoming lessons and upcoming learner actions resulting from lessons. On the side panel they will see all their Schemes of Work and be able to expand these to see the Lesson Plans within them. These are all links for easy access to the Scheme of Work and Lesson Plans they are interested in. They will be able to see notices set up by their Head of Department.







# Head of Departments

Heads of departments have full control over their area. They can:

- Add Courses and Staff to their department.
- Change the Scheme of Work and Lesson Plan Templates for their area. The templates are fully
  configurable allowing most of the labels to be renamed and turned on/off. Guide text can be added to
  help users to fill in parts of their Scheme of Work. For example if the Head of Department wishes to add a
  new text box on the Appraisal tab of the Scheme of Work or the Head of Department wants to alter how
  the Lesson Plan Content is set up.
- Add notices to appear on the homepage for their staff to see informing them of Lesson Plan related information.
- Quickly see all their Schemes of Works and Lesson Plans in their department.
- See an overview of their department on the homepage so they can view compliance and overall progress.

#### **Student Module**

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The Student Module is an optional and purchasable module for Planning Live.

- The module allows for Schemes of Work and Lesson Plans to be made available for students and parents. Students and parents can be given their own accounts for Planning Live to see this information within the Planning Live website.
- The college has full flexibility about which areas of the Scheme of Work and Lesson Plans will be available for students and parents to view.
- The college and teacher can decide when to make each individual Scheme of Work and Lesson Plan available to the student. For example a college could make all the schemes of work available or allow teachers to decide when the scheme of work should be available to students.

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• In addition students can be given the ability to feedback on their Schemes of Work and Lesson Plans. The nature of the feedback is entirely configurable by the college.

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### **Other Features**

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 Planning Live is a web based platform allowing ease of deployment and the ability to access the system anywhere. The system has been created from the ground up to create an outstanding user experience. The system works fully on PCs, Macs, Tablets and Phone formats. The system reconfigures itself to look different on different devices in line with modern web technology. The system uses cutting edge web technologies to minimise loading and allow for a seamless user experience.



Colleges with ProMonitor can set up the system very quickly. The system has the ability to import a
variety of data from ProMonitor including students, enrolments, courses, staff, units, teachers etc. These
imports can be configured to automatically import nightly which means that all the data is up to date and
the college does not have to undertake any complex data management. For colleges that do not use
ProMonitor links can still be created with other systems and scheduled to be imported.

SoW

Growth & Development

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- Users can be setup to access the system with a username and password or using single sign on so the system will automatically log them in.
- Permission Groups can be set up allowing different access privileges to the system. For example an administrator can see different pages to the Head of a Department or a teacher.

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# **Upcoming Products for 2018**

#### **Observation Live**

At System Live we realise that Lesson Planning and Lesson Observations go hand in hand. Imagine an observer goes into Planning Live and views the plan for the lesson that the teacher has generated.

The observer then creates an observation and attaches it directly to the lesson.

Observation Live will allow...

- Observations to be planned. For example plan observations for teachers who have not been observed for a while or for courses with poor results.
- Fully flexible template system for designing Lesson Observations.
- Reporting on Lesson Observation. Cutting the data in a myriad of different ways e.g. comparing lesson observations between departments.

Please register your interest at <a href="mailto:observation.live@system-live.com">observation.live@system-live.com</a>

#### **Journey Live**

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Journey Live aims to analyse a student throughout their college life and look at interventions which might lead to improved or worsening student performance. For example following attendance and grades over the year compared with meetings. A meeting followed by improved attendance might signify that the meeting resulted in the approved attendance.

The graph will allow the information to be zoomed in and out so the data can be viewed on a day by day basis across the entire year. Sections of interest can be zoomed in to analyse in more detail. Interventions e.g. comments, meetings and smart targets can be clicked which will take the user directly to the source of the data. If comments are stored in ProMonitor this will provide a direct link so the user can click the comment and be taken to the relevant comment in ProMonitor.

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Please register your interest at journey.live@system-live.com

#### About us

Planning Live has been created by System Live.

Our other services include:

- Bespoke Software Development.
  - We design and develop software to the highest quality identifying your needs and fulfilling them.

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- $\circ$   $\;$  We develop solutions for both the web and windows.
- Report Writing.

SYSTEM

• ProMonitor Consultancy and Training.

For more information please email us at <u>info@system-live.com</u> or telephone us on 01253 462 352, or visit our website at <u>www.system-live.com</u>. We very much look forward to hearing from you!

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