

Welcome to USA HING ROBOT

This presentation is designed to give you an overview of the features in your improved LLN Robot System and the functions each feature performs.

For more in-depth information on each component of the system you can refer to the user guide provided or the on-screen help section which has both written and video assistance.



WHAT DOES THE SYSTEM DO?

Test learners' ACSF levels:

- Invite your learners directly from the system via email.
- Pre-fill in the details of learners.
- Select testing to ACSF level 3 or level 4 or VET Student Loan for funding purposes.

Test Learner's Digital Readiness For Learning (Course Ready) (Paid Option)

 Course Ready will give your organisation an understanding of how your learners will be able to engage with digital technologies used during the training process.

Instantly create ACSF profiles of your training courses:

- With a direct link to training.gov.au the system instantly analyses the ACSF profile of every unit of competency up to diploma level.
- Enter the unit codes of your training and create a course profile.
- Save profiles for later use by you or your colleagues.



WHAT DOES THE SYSTEM DO?

Analyse learner results:

- The system takes the learner results and compares them to a course profile.
- Once the results are analysed the system then produces an LLN report for an individual learner and a summary report for a group.

Have individual training programs developed for your learners:

- When the system recognises a skills gap for a learner it generates a customised training supplement to help bridge the gap.
- Email your learners their training supplement to work through before arriving for training.



RESULTS HOMEPAGE

Once logged into the LLN Robot System your homepage is the Learner Results overview.

For other functions you can choose from the menu options on the left-hand side of the screen.

At the top-right of the screen you can access the help menu using the button or choose to logout.

The Results page gives an overview of all learners entered in the system.

You can see if a learner has completed their quiz or resend invitations to learners who haven't completed it yet.

You can view all learner results, sort the table, search and filter data, and archive or delete learner data.

ROT	HE	LLO TLRG, WEL	COME TO LLN RO	BOT			HELP 🕜	LOGOUT
💻 Results								
🖂 Invite	RESULTS	SEARC DATE F	CH LEARNERS BY DATE			Sea	arch	
Single Learner	LEARNER ID	NAME	EMAIL	٢	<i>I</i>	P.	DATE/TIME (AE ^	INFO
Multiple Learners	skipped	graitest, else	elisehoney@gmail.com		RESEND INV	TATION	N/A	
202 Courses	679-085-451-685	Thomas, William	thomas william@example.com	3	3 3	3	1 04/07/16 12:49 pm	
LIN Resources	skipped	TLRS, Sales	sales@tig.com.au	N/A	3 3	N/A	3 05/03/18 11:51 am	<u></u>
	1234	Haney, Dise	sales@tig.com.au	3	2 3	3	2 20/07/18 1:27 pm	
Settings	shipped	Pada, Max	patimax@gmail.com	VSL	Pass	E F	ail 02/10/18 1:14 pm	
Manage System Settings	test (Peachey, Dise	elisehorey@gmail.com	VSL	🖉 Fail	₿ F	ail 24/01/19 11:18 am	
Manage Learner Form	skipped	Test, Email	elsehorey@hstmai.com	N/A	3 3	N/A	2 31/01/19 11:11 am	
Manage Email Templates	skipped	Email test 2, Elise	elisehoney@hstmail.com	N/A	3 3	N/A	2 31/01/19 11:18 am	
Manage Users	awtafe text	Dise, Dise	elisehoney@hstmai.com	VSL	Pass	🗐 Pa	ss 07/03/19 4:23 pm	
SMS Integrations	123789	Test2. Else	elisehorey@gmail.com	3	0 0	2 (0 23/04/19 10:44 am	
Analytics	akipped	Final, Dise	elsiehoney@hstmail.com	N/A	3 3	N/A 3	3 07/08/19 10:43 am	
Archived Results	ALL QUESTIONS	Are Wrong, All Questions	marcus@tuncade productions	0	0 0	0 1	08/09/20 3:28 pm	
Recently Deleted	shipped	TLRG, Dise	e.honey@tirg.com.au	N/A	3 3	N/A	3 15/04/21 11:31 am	
	stipped	Netification, Email	a hanay@ting.com.au	N/A	3 3	N/A	2 03/05/21 9:32 am	
Support			ARCHIVE DELETE	EXPORT CSV	EXPORT	LLN REPOR	T UPLOAD LEARNER SU	IBMISSIONS
		LLN Robot v2.5 @ The L	ARCHIVE DELETE	EXPORT CSV	EXPORT	LLN REPOR	UPLOAD LEARNER SU	IBMISS



RESULTS HOMEPAGE

You can toggle to the Course Ready – Digital Readiness for Learning Results page at the top of the screen.

From here you access reports and results from your Course Ready testing.

You can also resend learner invitations, delete or archive results and access the learner details tab.

HE	LLO TLRG, WELCO	ME TO LLN RO	ВОТ	HELP
RESULTS	SEARCH LEARNERS BY DATE DATE FROM DATE TO	O LLN O COURSE READY	Search	
	NAME	EMAIL	🥖 🖉 🛤 📓 date/time (aest)	INFO
skipped	LC, Profile #8	a@b.com	Suitable 23/08/23 3:50 pm	
skipped	LC, Profile #7	a@b.com	Suitable 23/08/23 3:45 pm	
skipped	LC, Profile #6	a@b.com	Suitable 23/08/23 3:40 pm	
skipped	LC, Profile #5	a@b.com	Support Required 23/08/23 3:31 pm	
skipped	LC, Profile #4	a@b.com	Support Required 23/08/23 3:24 pm	
Skipped	LC, Profile #3	a@b.com	Suitable 23/08/23 3:14 pm	
skipped	LC, Profile #2	a@b.com	Support Required 23/08/23 3:07 pm	
skipped	EH, Profile 8	a@b.com	Suitable 23/08/23 3:03 pm	
skipped	EH, Profile 7	a@b.com	Suitable 23/08/23 3:01 pm	
skipped	LC, Profile #1	a@b.com	Unsuitable 23/08/23 2:59 pm	
Skipped	EH, Profile 6	a@b.com	Suitable 23/08/23 2:58 pm	-

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LEARNER DETAILS

To see more details on individual learners click the info card in the righthand column of the results table.



The Learner Information Card provides more details and options. You can:

- View extra learner information gathered.
- Edit learner details.
- View quiz results.
- Export a learner summary.
- Export a full answer report.
- Export an advanced profile report.

You can also modify learner results if you have manually assessed the learner and determined a different outcome to the system.



VET STUDENT LOAN RESULTS



Interpreting the results:

The learner is asked a total of 15 questions for each reading and numeracy. These questions are made up of 12 at ACSF level 3 and 3 at ACSF level 4. The learner must answer at least 13 questions correctly to demonstrate evidence of level 3 (exit) in both reading and numeracy.



Detailed results for learners who complete the VET Student Loan (VSL) quiz can be accessed by clicking the learner info card next to the relevant learner.

You will be able to see the which questions were answered correctly or incorrectly and the reading and numeracy scores.

You can then choose to email the results directly to the learner or export an answer report.



INVITE LEARNERS



Single Learner

Multiple Learners

The Invite section gives you two options.

Option 1 : Single Learner

You can invite a single learner to complete the online LLN test. By filling out the learners details you are able to email an invitation right from the LLN Robot System.

Option 2: Multiple Learners Invite groups of learners via a bulk upload.

To complete a bulk upload you can download a pre-formatted spreadsheet from the system and fill out the details for multiple learners. Once you upload the completed spreadsheet the system will let you review the list on screen and in one click you can invite all those learners.

The system will send each learner an individual email with a link to the test with their details prefilled.



COURSE PROFILES

You can create, save and manage course profiles from within the system.

A course profile is either single or multiple units that make up the training course or qualification you will be delivering to your learners.

Simply click the ADD COURSE button at the bottom of the screen to create a new course profile: name the profile, select the training level (up to diploma), and type in each of the unit codes. The system contacts training.gov.au and analyses each unit instantly.

Once all your units are added you can save the profile so the system can compare the outcomes with your learner test results.

View or edit course details using the info button.





ADD COURSE

LLN REPORTS

When learners have completed the ACSF level 3 or 4 quiz and you have developed your course profile the system can then generate an LLN Report.

From the Results table, it's a simple process of:

- Select the required learner/s.
- Click the EXPORT LLN REPORT button.
- Select the course profile of the training being conducted.
- Click the EXPORT LLN REPORT button again.

The system will do the rest.

An LLN Report will automatically download. It shows which learners have lower ACSF levels compared to the training they will be entering.

The report provides recommendations for actions that can be implement during training to support learners. When multiple results are selected the report also shows the spread of skills gaps across the group.

200	RESULTS		3 LEARNERS SELECTED CLEAR SELECTION		Sea	arch			
	LEARNER ID	NAME	email ~	🤗 🟉 💉	1	DATE	/TIME (AE	ST)	INFO
~	371-856-632-260	Brown, Alexander	alexbrown@example.com	3 1 2	1 3	01/0	7/16 2:13	pm	
	10010928	Robot, Allan	allan@tlrg.com.au	VFH 🧧 Pass	🖬 Fail	17/1	0/16 1:15	pm	
~	327-787-816-730	Harris, Benjamin	benjamin.harris@test.com	3 0 1	2 3	14/0	7/16 3:32	pm	
	Dave Testing	Cunning, Dave	d.cunning@tlrg.com.au	VFH 🖉 Pass	🗐 Fail	17/1	.0/16 2:24	pm	
		DELETE	EXPORT CSV	expôrt lln re	pór	т			
2+3	SELECT COURSE		1 LEARNER SELECTED		Sear	ch			
	COURSE NAME -			QUALIFICATION LEVEL	8	8	🔨 🛤		INFO
0	Warehousing Operations			Certificate IV	5	5	4 4	4	1
С	The course of 101 units			Certificate I	3	3	2 2	2	i
С	Business Administration			Certificate IV	4	4	4 3	3	E
С	Underground Metalliferous M	ining		Certificate III	3	3	3 3	3	i
		DELETE	EXPORT CSV	expôrt lln re	POR	T			
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TRAINING SUPPLEMENTS

LLN & Core Skills Results

Name: Alexander Brown Course: Underground Metalliferous Mining



This graph shows the learner's core skill levels compared to the course profile. Where the learner's skills are currently lower than the course outcomes, training recommendations or supplements have been provided.

Core Skill	Course Level	Learner's Current Level	Action Plan
Learning	3	3	No Action Required
Reading	3	1	Training Supplement Generated
Writing	3	2	Training Supplement Generated
Oral Communication	3	1	Training Recommendations Provided
Numeracy	3	3	No Action Required

Click here to download a copy of the training supplement for Alexander Brown. You will also receive an email with this link.

If a skills gaps is identified for a learner in the LLN Report there is the option to produce a training supplement for that learner.

For each report generated the system will email you with a list of learners which have a training supplement suggested in the Action Plan and a link to download each supplement.

The training supplement contains lessons and activities that the learner can work through by themselves or with a trainer. The supplement is designed to help the learner bridge the gap between their current skill level and where they need to be for the training they are enrolled in.

Once you have downloaded the customised supplement you can arrange to email the materials or print a copy to give to the learner.



RESOURCES

The system also comes with some resources for your use.

From this menu you can access:

- VET Student Loan User Guide.
- LLN Quiz Mapping.
- Training Supplement Mapping.
- All Training Supplements.
- Extra Numeracy Revision Sheets.
- ASQA Implementation Information.
- Supplement Model Answers.

Each item is available for viewing or download as a PDF file.

LLN RESOURCES

LLN Quiz Mapping (ACSF) Mapping matrix demonstrating how the quiz is aligned to the ACSF.	٤
Training Supplement Mapping Mapping matrix demonstrating how the training supplements are aligned to the ACSF.	۲
Training Supplement Model Answers Model answers to assist in marking the activities in the training supplements.	٩
Numeracy Skills Revision Sheets Additional activities focussing on numeracy skills.	۲
ASQA Implementation Information Information outlining how the organisation can implement and administer the LLN Robot and testing systems.	٩
Training Supplement Learning (Level 2) Workbook covering Learning skills at ACSF level 2	۲
Training Supplement Reading & Writing (Level 2) Workbook covering Reading & Writing skills at ACSF level 2	٩
Training Supplement Reading & Writing (Level 3) Workbook covering Reading & Writing skills at ACSF level 3	۲
Training Supplement Numeracy (Level 2) Warkbook covering Numeracy skills at ACSF level 2	٩
Training Supplement Numeracy (Level 3) Workbook covering Numeracy skills at ACSF level 3	٩



SETTINGS

The system comes with administration settings. These are limited to use by Administrator level users.

Administrator users can manage users, including adding or deactivating users and resetting passwords.

More information on Settings functions is contained in the help section of the system.

SYSTEM SETTINGS				S MANAGE USERS		Search			FORM	
ORGANISATION INFOR	DRMATION	III QUIZ SETTINGS	Î	NAME +	BMIL	ROLE	EDIT	Learner ID	Learner ID	
Company Name	The Learning Resources Group	Daily summary quiz completion email		Cola, Mark	m.cola@tirg.com.au	Administrator	N	First Name *	First Name	
Learner Correspondence Name	The Learning Resources Group	Daily summary email contact	- default admin correspondence -	Honey, Elise LLN Robot, Allan	e.honey@tirg.com.au allan@tirg.com.au	Administrator Administrator	%	Last Name *	Last Name	
Learner Correspondence Phone	1300221729	Immediate quiz completion emails		Testing, Stef	s.cola@tirg.com.su	Administrator		Email *		
Learner Correspondence Email	sales@tirg.com.au	Immediate completion email contact	- default admin correspondence -				-	Field 1	Field 1	MOVE UP MOVE DOWN
Learner Redirection URL	www.tirg.com.au	Deleted learner notifications								
Admin Correspondence Name	The Learning Resources Group	Incomplete reminders to learners						Field 2	Field 2	MOVE UP MOVE DOWN
Admin Correspondence Email	support@tirg.com.au							Field 3 *	Field 3	MOVE UP MOVE DOWN
Enable API API Authentication Key Help/What is this? For	API Not Enabled ar information about this feature, slease click here.	🔳 QUIZ LINKS	tor -				ACO USER			
		AGSF 3 Short Intga://trg-safes.guiz.in.trai Course AGSF 3 https://tra-safes.guiz.in.trai								tlrg LLN ROBO

ANALYTICS

The LLN Robot System generates data based on system usage across a variety of areas.

Data can be exported at any time using the EXPORT ANALYTICS REPORT button.

This function is only available to Administrator level users.



HELP SECTION

The Help section of the LLN Robot System is extensive and can be found by clicking the help button found at the top-right of the screen. This will open in a new browser tab.

Help topics cover every function within the system as well as answers to frequently asked questions.

There are thorough, step-by-step instructions with screen shots included for many functions.

The help topics are also fully searchable – just start typing what you are looking for and possible answer options will appear.



THE LEARNING RESOURCES GROUP

We hope you enjoy using the LLN Robot System.

This overview is meant as a basic guide.

For more in-depth instructions please ask your organisation for a copy of the user guide or download it from the Resources section of the system.

