



STORM & FLOOD INDUSTRY
RECOVERY PROGRAM

A project of the Primary Industries
Education Foundation Australia

CULTIVATING CLASSROOMS: INTEGRATING FOOD AND FIBRE IN THE CLASSROOM



Presented by:
Sharon Robinson



piefa.edu.au/sfirp



ACKNOWLEDGEMENT OF COUNTRY

PIEFA acknowledges Traditional Owners of Country throughout Australia and recognises the continuing connection to lands, waters and communities. We pay our respect to Aboriginal and Torres Strait Islander cultures; and to Elders past and present.

CULTIVATING CLASSROOMS PROGRAM

TIME	PRESENTER	DETAILS
4:00 to 4:20		Afternoon tea, networking time
4:20 to 4:30	PIEFA - Sharon	Acknowledgement of Country Introduction
4:30 to 5:00	DPI (online) - Kel and Meg	DPI current State seasonal update, Farm Tracker App and the latest happenings in DPI Climate space NSW Department of Primary Industries resources
5:00 to 5:30	Farrer - Martin	Agricultural facilities tour
5:30 to 5:50	PIEFA - Sharon and Ben	PIEFA Resources – Good Meat, Healthy Living Soils
5:50 to 6:00	PIEFA - Sharon	Conclusion – Feedback survey





PIEFA'S VISION AND MISSION

Our Vision

Value of Australian food and fibre production is embedded in the national psyche.

Our Mission

Engage Australian schools and community through education of food and fibre production and careers.



PIEFA'S PROGRAMS

Enhancing food and fibre education and career pathways for young Australians.



www.primezone.edu.au
primezone
The place for all your food and fibre resources

Curriculum-aligned, Australian farming, fishing & forestry classroom lessons for F - 12.

primezone.edu.au



primezone
ACADEMY
Student Food & Fibre eLearning Courses.

An eLearning portal providing access to food and fibre courses for students.

primezoneacademy.edu.au



Farmer Time

K-12 students connect with a farmer, fisher or forester, ask questions and take a virtual tour.

farmertime.com.au



CAREER HARVEST

Primary industries careers information, including courses, scholarships & pathways.

careerharvest.com.au



PIEFA
The leader in food and fibre education.

Online teacher forums, SFIRP PD opportunities, and newsletter sign-up.

piefa.edu.au

SFIRP
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KNOWING GROWING

PIEFA's Teaching Resources

https://primezone.edu.au



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Primary Industries Lesson Plans and Educational Resources

Search



Years

F-12 Lesson Plans



SFIRP

Program



AgCareerStart

Find Out More...



Farmer Time

Live Streaming



Primezone

Academy Online
Courses

Our Latest Lesson Plans & Teaching Resources

AUSLAN Total Farms Picture Books | NSW DPI Schools Program



Forest Landscapes of Australia and the World | Geography Year 8



Healthy Living Soils | Years 7-10



Future Farm Safety Banners



Future Farm Safety Virtual Reality Resources



Future Farm Safety Resource Package (Years 7-10) | Teacher Guide



Farmer Time | Experts In The Field - Exploring Drones in Agriculture



Farming a Sustainable Future | KinetiKit STEM Kit Worksheet



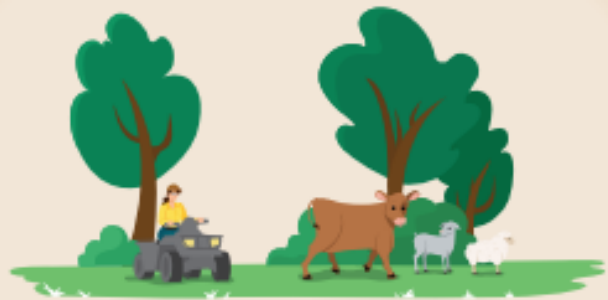


Teaching Resources



Australian Good Meat - Teaching Resources

www.goodmeat.com.au/educational-resources/resources/



Paddock to Plate



CARD GAME
YEAR 7-10



Australian Good Meat Education resources are developed by



Meat & Livestock Australia

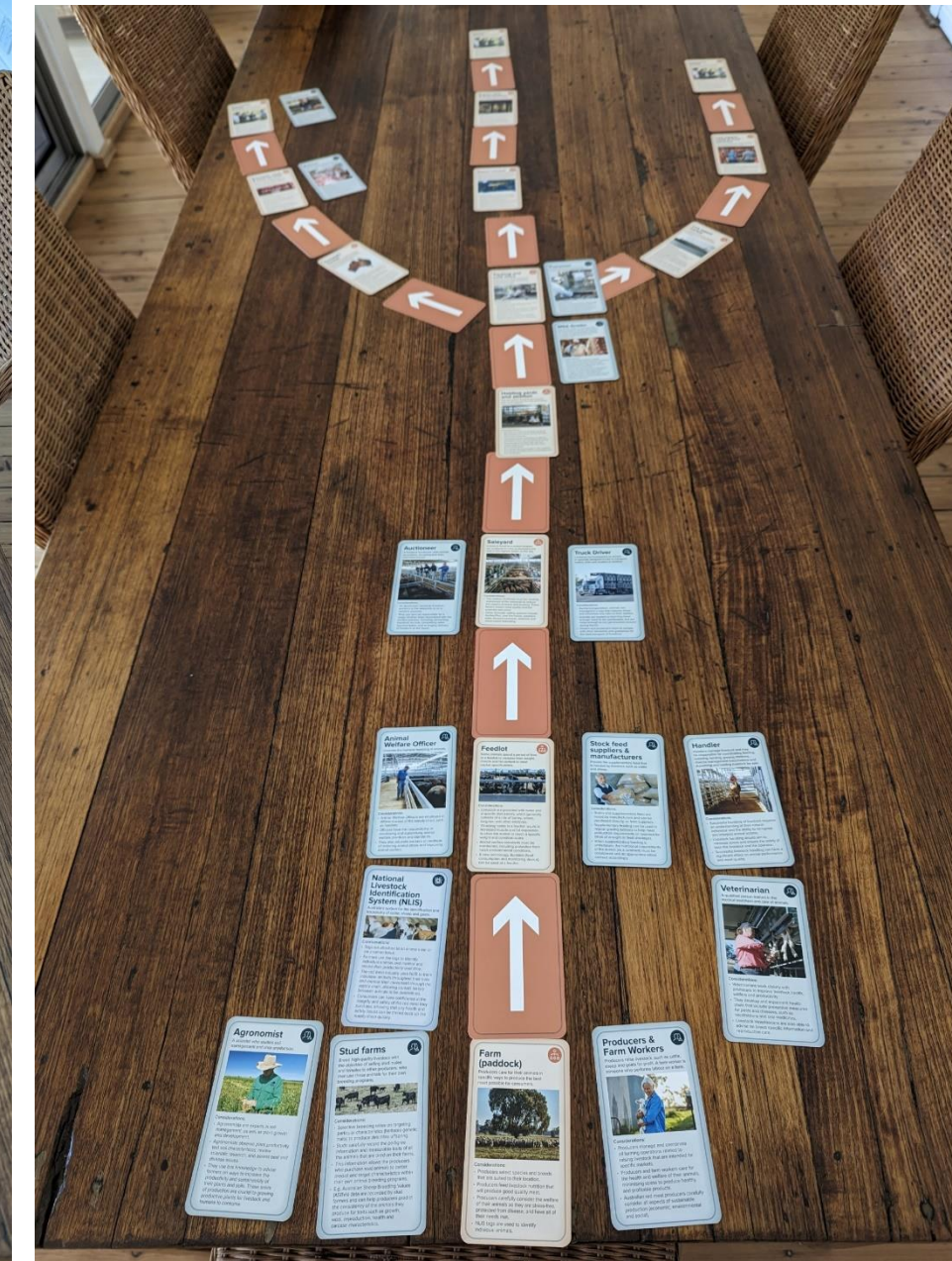
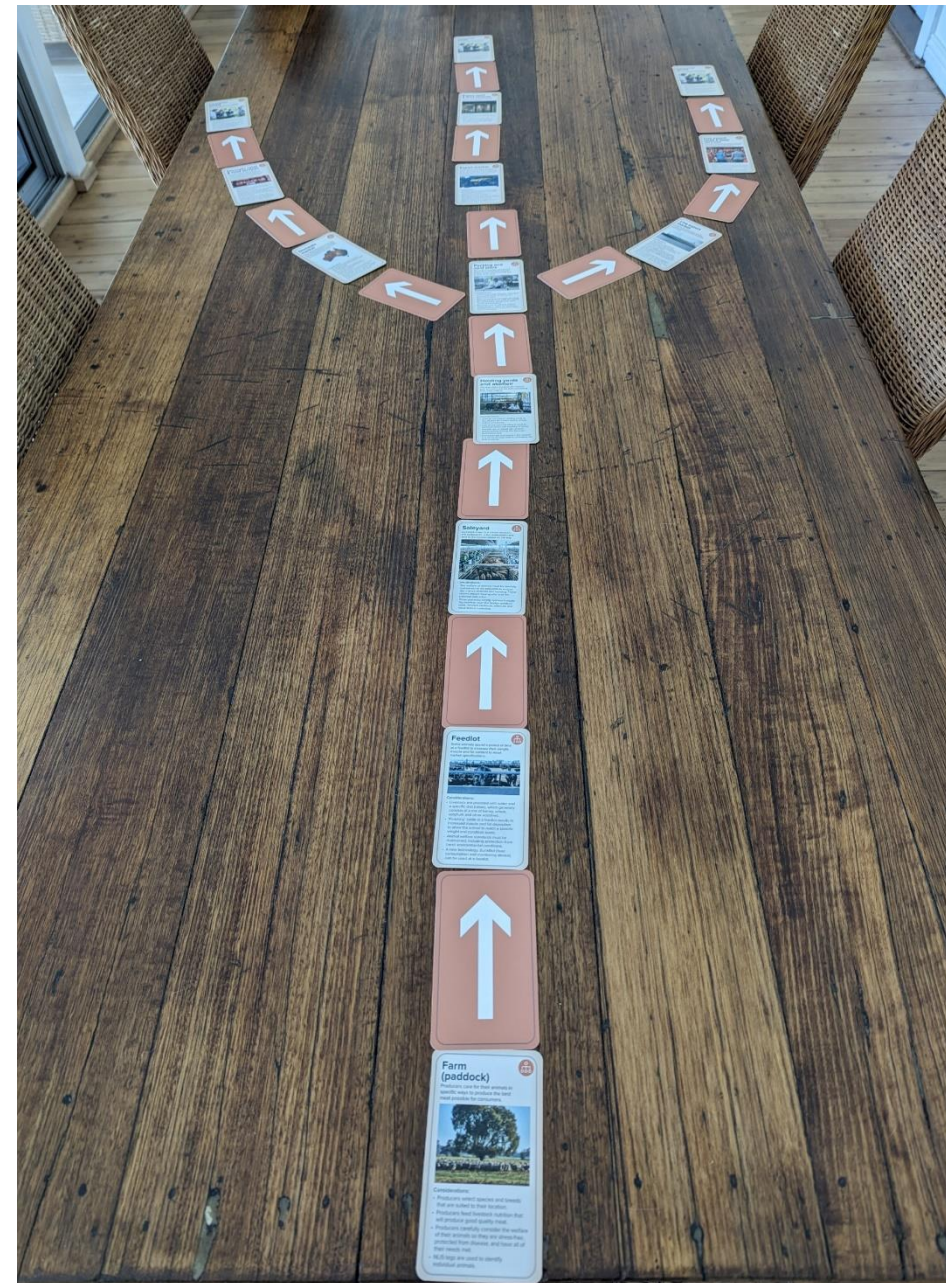


For instructions and use of these cards in an educational setting, please visit:

bit.ly/3CyeJex

AC9TDE8K01, AC9TDE8K04, AC9TDE8P01, AC9TDE8P02, AC9TDE8P05, AC9TDE10K04.

This 'Paddock to Plate Card Game' educational resource is provided under a Creative Commons Licence CC-BY-SA 4.0. For more information go to mla.com.au/creative-commons. © Meat & Livestock Australia.





Healthy Living Soils

Australian soil-based, curriculum linked resources for both teachers and students targeting Year 7-10 Science, Geography, and Design & Technologies.

Learn more about our valuable and productive Australian soils featuring hands-on practical tasks, collaborative activities, research opportunities, video content, case studies and suggested answers to support and engage teachers and students.

TEACHERS

STUDENTS



Healthy Living Soils –
Growing Better Food and Fibre



SUPER SEED KIT | AUSTRALIAN GRAINS, PULSES AND OILSEEDS | AGRICULTURE LESSONS

Australian Grain Technologies (AGT), Grains Research & Development Corporation (GRDC) and Primary Industries Education Foundation Australia (PIEFA) have partnered to create the Super Seed Kit.

Designed with the Science, Design and Technologies, and Agricultural student in mind, the Kit provides teachers with lessons, resources and information to support experiential learning about grains, oilseeds and pulses.



<https://primezone.edu.au/resource/super-seed-kit/>



What Does a Grains Scientist Do? Case Studies

TEACHER GUIDE

LESSON 1

YEAR 7-10

This resource has been developed by:



Grains Research and Plant Breeding

TEACHER GUIDE

LESSON 2

YEAR 7-10

This resource has been developed by:





Alpacas



Alpacas

TEACHER GUIDE

Farmertime | Experts in the Field



Farmer Time | Experts In The Field
Exploring Drones In Agriculture

SFIRP RESOURCE



ACER SURVEY



Thank you for attending



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The leader in food and fibre education.



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ATTRIBUTION, CREDIT & SHARING



These resources were produced by Primary Industries Education Foundation Australia (PIEFA) in collaboration with MLA, and Soil Science Australia. Primary Industries Education Foundation Australia's resources support and facilitate effective teaching and learning about Australia's food and fibre industries. We are grateful for the support of our industry and member organisations for assisting in our research efforts and providing industry-specific information and imagery to benefit the development and accuracy of these educational resources.



While reasonable efforts have been made to ensure that the contents of these educational resources are factually correct, PIEFA, MLA and Soil Science Australia do not accept responsibility for the accuracy or completeness of the contents and shall not be liable for any loss or damage that may be occasioned directly or indirectly from using, or reliance on, the contents of these educational resources.

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