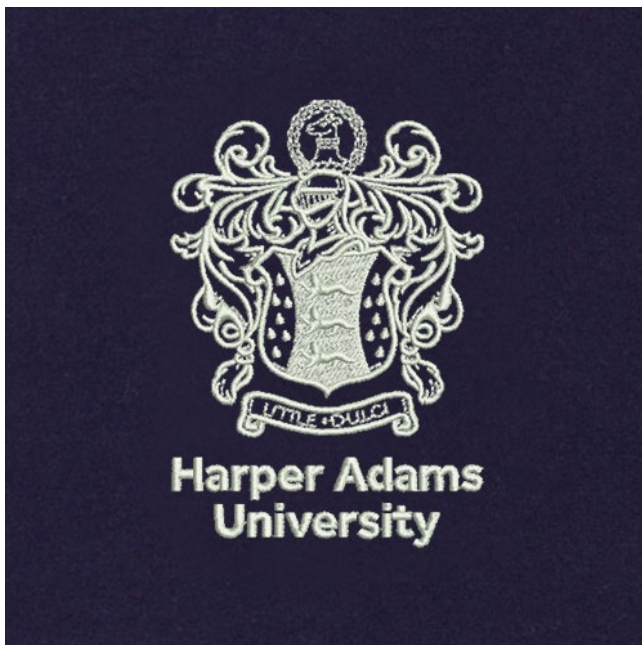


Harper Adams University course clothing is available to order online from Image Scotland.

Each garment is personalised in three positions. Firstly, over the left breast with the University crest. Secondly, over the right breast with a three-part monogram which contains your name, your course and your years of study. When you add a garment to your order you will be asked to enter these details. The third personalisation is on the back of your garment. T-Shirts, Polo Shirts, Rugby Shirts, Sweatshirts and Hoodies are personalised with a screen print, Fleeces, Gilets and Jackets carry a large back embroidery. You do not need to select your back design, it is tied to the course you select as part of your right breast monogram.

Front Designs



Front Left Breast

Embroidery of The Harper Adams University Crest.



Front Right Breast

Embroidered monogram of your name, course and years of study.

Back Designs

There are 18 different large back designs which are associated to each one of 66 different courses.

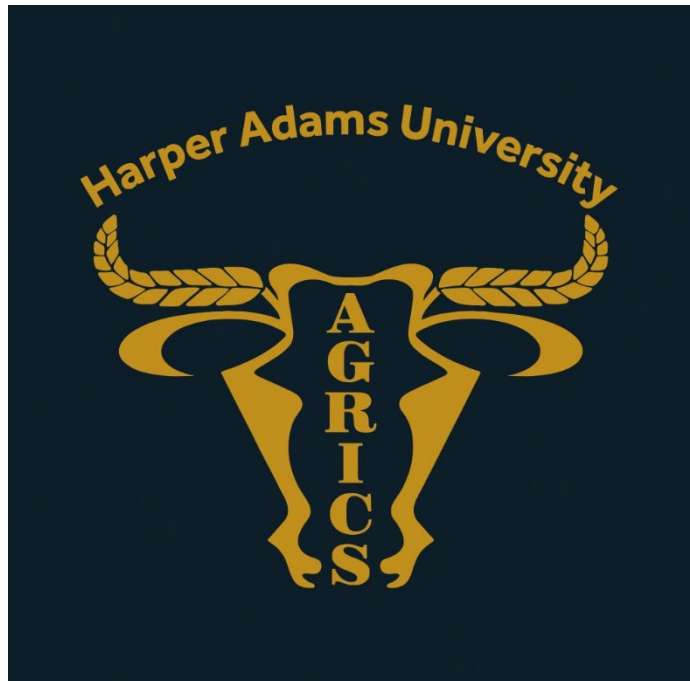
These are all shown on the following pages. Your back design is set automatically from the course you select as part of your embroidered monogram, you do not need to select this separately.

On T-Shirts, Polo Shirts, Rugby Shirts, Sweatshirts and Hoodies the back designs are printed, on Fleece, Bodywarmers and Jackets the back designs are embroidered.

Agrics

Courses:

- Agriculture
- Agriculture with Animal Science
- Agriculture with Crop Management
- Agriculture with Crop Production Science
- Agriculture with Farm Business Management
- Agriculture with Farm Technology
- Agriculture with Livestock Production Science
- Agriculture with Mechanisation
- Agriculture with Policy and Environment



Agri-Business

Course:

- Agri-Business
- Agri-Business Management



Agri-Food

Course:

- Agri-Food Marketing with Business



Animal Behaviour & Welfare

Course:

- Animal Behaviour and Welfare (Clinical)
- Animal Behaviour and Welfare (Non-Clinical)



Animal Health & Welfare

Course:

- Animal Health and Welfare



Animal Science

Course:

- Animal Production Science
- Applied Animal Science



Business

Course:

- Business Management
- Business Management with Marketing
- Digital Business Management
- Food Business Management



Countryside

Courses:

- Countryside Management



Engineers

Courses:

- Agricultural Engineering
- Applied Data Science
- Automotive Engineering
- Automotive Engineering (Off Highway)
- Mechanical Engineering
- Product Support Engineering
- Robotics, Automation and Mechatronic Engineering



Environmental Management

Course:

- Environmental Land Management
- Environmental Management and Sustainability



Food Courses

Courses:

- Food Science and Innovation
- Food Technology and Product Development
- Food Technology with Nutrition



Land & Property Management

Courses:

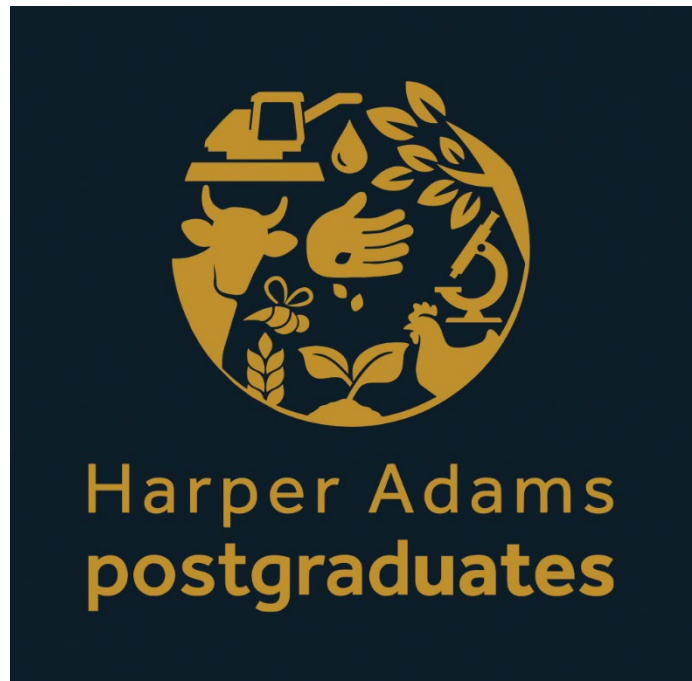
- Real Estate
- Rural Enterprise and Land Management
- Rural Property and Real Estate
- Rural Property Management



Postgraduates

Courses:

- Agricultural Economics
- Agricultural Law
- Agricultural Sciences and Production Systems
- Agroecology
- Biological Recording
- Data Science for Agriculture Food and Environment
- Data Science for Global Agriculture, Food and Environment
- Ecological Applications
- Entomology
- Food Industry Management
- Forestry Management
- Integrated Pest, Weed and Disease Management
- International Agri-Business and Food Chain Management
- IPM
- Plant Health and Biosecurity
- Plant Pathology
- Ruminant Nutrition
- Rural Estate and Land Management



Veterinary Bioscience

Course:

- Veterinary Bioscience



Veterinary Nursing

Course:

- Veterinary Nursing
- Veterinary Nursing with Companion Animal Behaviour
- Veterinary Nursing with Small Animal Rehabilitation



Veterinary Physiotherapy

Course:

- Veterinary Physiotherapy



Wildlife Conservation

Course:

- Wildlife Conservation and Ecology
- Wildlife Conservation and Environmental Management



Zoology

Courses:

- Applied Zoology
- Zoology with Entomology
- Zoology with Environmental Management

