

TRAINING

Level 2 Effective Maintenance of Third Generation (3G) Pitches

Course description

The key subjects – effective maintenance, its need and process, surface condition, health and safety to users, plus more – are studied through a progressive one-day GMA Learning course. Delivered by industry experts, the GMA, keep your skills up-to-date and maintain your 3G pitch with the latest, best practices. You'll also receive a Certificate of Attendance.

Some of the subjects covered on this course

- The need for effective maintenance practices
- Effective best practice for 3G surfaces
- Requirements of an annual maintenance programme
- Safe and effective use: the user and equipment
- Health and safety hazards: identification and controls
- The need for routine testing of pitch performance
- New developments for 3G surfaces

Is this training day suitable for me?

This training course is ideal for the volunteer, employee professional development, or just as a refresher for the established employee. The learning route will support and develop skills for those who maintain or are too soon gain a 3G surface. Keep your skills up to date with the latest best practices and explore the requirements you need to meet in order to optimise your surface's longevity.

What can I do after this course?

Undertake the Level 2 Certificate in Turf Surface Maintenance, the GMA Level 3 Technical Diploma in Turf Surface Management. Or, GMA Level 3 Supervisory Management – a provider of formal qualifications in different aspects of turf management.

Benefits

You will become part of the growing network of sports turf experts and volunteers. You will gain valuable and applicable skills, as well as practical experience.

You will enjoy a fun, informative and productive course – with delivery from an excellent and knowledgeable expert.

Course details

- **Cost**
Visit www.thegma.org.uk/learning
- **Duration**
One day (full)
- **Location**
Venues across the UK

Contact an advisor

call: 01908 312 511

email: learning@thegma.org.uk