VIDEO & GAME ANALYST AND INTERNSHIP PROGRAMME:

WHY CONSIDER A CAREER IN VIDEO AND GAME ANALYSIS OR PERFORMANCE ANALYSIS?

Sometimes the most thrilling thing about rugby isn't the result itself – but the data and statistics behind the game! If game statistics, data and analytics and technology in general interests you, then you may be the next best video and game analyst or performance coach! Video and game analysis, which is a branch of High-Performance Sport Science, is taking the sporting world by storm. Now more than ever, athletes and coaches are desperate for data-driven feedback to their rugby skills and performance. Student-analysts will learn the techniques and skillsets needed to successfully record, code, analyse, interpret, and provide key feedback on rugby games and practices, from start to finish.

Student-analysts learn how to professionally code and extract information, with exposure to a variety of software packages and developmental applications. If you already love to spend hours on your laptop, then why not make a professional sporting career out of it?

This 1-year practical and theoretical programme is designed to equip aspirant students with the technical knowledge and skills required to become a Performance/Video & Game Analyst. The skills and knowledge acquired in this programme, while rugby-specific, can be extended into every other sport! Through a team of highly qualified and experienced performance analysts and Sport Scientists, you couldn't ask for a better way to learn about sport's fastest growing profession! This course is aimed at giving you 3-years of experience and self-learning in only one year through the guided mentorship throughout your practical placement and direct work experience.

WHAT THE UXi VIDEO AND GAME ANALYST & INTERNSHIP PROGRAMME INCLUDE:

- 12 weeks of theoretical performance analysis classes (key learning outcomes listed below)
- Coding reliability evaluation
- Business Literacy short course
- Mentor guided practical experience (8 months): Placement at a Super League A-club as the U/20 analyst
- Optional but recommended: Nacsport Course
- The HFPA Provider Certificate in Game Analytics and Performance Analysis
- Optional: Desktop Pro course
- Optional: Livestream experience through placement at livestream events
- BLK Summer kit

KEY LEARNING OUTCOMES:

- Introduction to performance analysis (history, purpose, benefits and types)
- The role of an analyst within a team environment
- How to create, design and define performance indicators
- Opposition analysis
- Feedback process (types, structure and presentation tips)
- Filming (all hardware and software requirements, setup and guidelines)
- Introduction to performance analysis software (Longomatch, EncodePro, Hudl, Nacsport, Coach Logic) Introduction to MsExcel (formulas and databasing)
- Data reporting
- Live streaming (all hardware and software requirements, setup and guidelines)

PERFORMANCE ANALYST EQUIPMENT REQUIREMENTS:

Procurement of the equipment can be guided and assisted through the mentor.

- Laptop
- Camera and tripod
- Optional: Livestream equipment (capture card, audio equipment)

Duration	Registration Application Fee	Deposit	Cash	Terms
12 months	R2000	R14 000	R48 000	R52 800 (12 x R3233)
TOP-UP kit (includes winter kit)			R4 000	

(*Fees exclude accommodation and meals)

HOW TO APPLY FOR REGISTRATION:

STEP 1: Complete the player application form
uxisport.co.za/online-registration/

STEP 2: Complete the parent finance approval application
form uxisport.co.za/online-registration/

STEP 3: Pay the registration application fee online
uxisport.co.za/online-registration/

STEP 4: Receive confirmation of acceptance and unique
Player identity number

STEP 5: Receive player and parent agreements