

Contract Sample
Athletic Training-Clinical Research
3 credit hours

Goals/Objectives

1. Data management and analysis using excel, spss, noraxon, and other systems as needed
2. Coordinating education experiences for graduate students to use equipment for balance, strength, and neuromuscular systems

Tasks for completing objectives (with timelines)

1. Learn data management using excel within 2 weeks of starting
2. Learn to use noraxon software to process data in 4 weeks of starting
3. Organize equipment and develop training manuals for educating students on how use laboratory equipment throughout the semester
4. Keep laboratory computers up to date and backed up on server every other week

Criteria, with percentages, for Assessment

- Grading criterion is based on the following factors: Time responsibility, following through with directions, identification of problems with data and equipment, presentation of information.
- A= present for 95% of all assigned laboratory hours, demonstrates the ability to follow direction after being shown how to do something once, presents reports with minimal typographical errors and proper grammar and context B = present for 85% of all assigned laboratory hours, demonstrates the ability to follow direction after shown twice, presents reports in format that has several typographical and grammar errors. C = present for 75% of all assigned laboratory hours, demonstrates the ability to follow direction after shown twice, presents reports in format that has several typographical and grammar errors.
- E= present for 75% of all assigned laboratory hours or less and does not demonstrate ability to follow directions and presents poorly formatted reports.

90 -100 = A 80 - 90 = B 70 - 80 = C 60 - 70 = D