



Posting Title

Women's Technical Director

Job Description

Duties and Responsibilities

1. Job details

Job title: Women's Technical Director

Department: Technical Department.

Unit: Women's Department

Working week: Full time, 5 days in the week, participate extra activity if federation ask for it.

Note: The work of the TD will require some evening and weekend working, travel around the country and, on occasions, abroad.

2. Reporting relationship

Report to:

-Head of Woman Football.

Sub coordinate: Women's National Teams, women's competitions and grassroots development.

3. Basic function

Intention:

The TD has an extensive experience as technical manager in elite youth development as well at senior elite level in Woman Football. He / She has a similar belief in our values who are; honour by giving one's best, respect, professionalism/performance, optimism/confidence, service, and teamwork.

4. Responsibilities

- He / She will design accordingly to Jordan Football landscaping a well-planned technical strategic initiative.
- implement Plans with strong technical leadership, communication and connecting skills with the stakeholders by creating a strong harmony atmosphere.
- Responsibilities:
 1. Women's National Teams
 2. Grassroots
 3. Women's competitions
 4. Development projects.
- Undertake all organizational, administration and finance duties associated with the post as necessary.

Qualifications:

1. UEFA or AFC A – Pro.
2. Advanced English speaking and written.
3. Experience with working in Federations is an advance.
4. Bachelor in sport management
5. Excellent Computer skills.
6. Excellent Communication skills.
7. Ability to work under pressure.

What we offer

- Salary range (According to JFA Salary scale).
- 6 tickets per year
- Apartment and car
- Phone, Laptop
- Insurance
- Bonuses accordingly to JFA policy



To apply for the role at the Jordan Football Association, send your CV to Careers@jfa.com.jo, and remember to include the position name in the email subject line.

Good luck with your application!