# CHAPTER V

# CONCLUSIONS AND SUGGESTIONS

## 5.1 Conclusions

Based on this research thesis entitled “The Web-based Information System of the Capital Rugby Union”, the following conclusions can be drawn:

1. The development of the web-based Information System of CRU is effective as it overcomes the problems of time and energy constraints and location, providing a much flexible method of carrying out online shopping procedures and displaying information to its audience.
2. In terms of the news section, the web-based information system provides an alternative method of receiving news updates, making it possible for supporters from other provinces and other countries to have access to.
3. In terms of schedules, the web-based information system of CRU provides an alternative way of viewing game schedules, other than paying for a newspaper to view updates, simple subscribe with an email address to receive direct updates.
4. In terms of teams, the web-based information system of CRU provides team profiles of each teams affiliated with the unions and the player’s profile of very single registered player.
5. The web-based information system of CRU provides an alternative method of merchandise sales, overcoming of the problem to have a Facebook account to place an order, which I think for security reasons isn’t that safe.

6. The web-based information system of CRU provides an alternative way of viewing gallery of their favourite players and teams instead, overcoming the newspaper purchases and Facebook accounts.

## 5.2 Suggestions

As the web-based information system will be used by the large population of supporters/fans and the admin of CRU, it is necessary to make further maintenance on the system to cater for any security flaws and other system errors. In addition to that, as the supporters are more familiar with android devices today, it is suggested that implementation of the web-based information system, an android application be developed to make the academic information system more flexible. In addition, a ticket reservation system would be another suggestion to include in the future.