

Computer Science Group Project Reserve Plant Species Recording

Minutes Summary **25.11.2014** **CIS Room**

Weekly Project Meeting

Present: cpm6, pjn, moz1, anh45, alm62, rlj10, awa, nig13, soj6, sit10

Absent: gaa11, jos56

Circulation list: nig13, alm62, cpm6, pjn, jos56, sit10, moz1, gaa11, anh45, rlj10, awa, soj6, cwl

Author: Christopher Malton (cpm6)

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Matters Arising:

1. The creation of Design Specification document will be delegated to different people.
 - a. Java (all tasks must be completed by Monday (24.11.2014))
 - i. Java Everyone Decomposing description (idea already on GitHub make sure everything is good add any changes)
 - ii. Nicholas Gray (nig13) Sequence Diagrams (Task ID JAV005)
Completed
 - iii. Jonathon Shire (jos56) Sequence Diagrams (Task ID JAV005)
Completed
 - iv. Jonathon Shire (jos56) Algorithms (Tuesday 25.11.2014) (Task ID JAV010)
Not yet Completed
 - v. Nicholas Gray (nig13) Interface (Tuesday 25.11.2014) (Task ID JAV011)
Not yet Completed
 - vi. Andreas Hernandez (anh45) Component Diagrams (Task ID JAV007)
Completed
 - vii. Rhydian Jenkins (rlj10) Component Diagrams (Task ID JAV007)
Not yet Completed
 - viii. Andreas Hernandez (anh45) Completion of Sequence Diagrams (Tuesday 25.11.2014)
Completed
 - ix. Rhydian Jenkins (rlj10) Completion of Sequence Diagrams (Task ID JAV013)
Not yet Completed
 - b. Web (If unsure speak to Peter Newbold (pjn))
 - i. Sophie Joseph (soj6) Sequence Diagram (Task ID WEB004)
Not Yet Completed
 - Cristi Toba (sit10) Algorithms for viewing reserves (retrieve and display) (Task ID WEB006)
Not Yet Completed

- ii. Georgie Atanasov (gaa11) Algorithms for viewing records (retrieve and display) (Task ID WEB006) **No Work Provided**
 - iii. Awais Ahmed (awa) Component Diagrams for website (24.11.2014) (Task ID WEB008) **Not yet Completed**
 - iv. Peter Newbold (pjn) Now needs to store plant species in database (Thursday 27.11.2014) (Task ID WEB012) **Not yet Completed**
 - v. Awais Ahmed (awa) Needs to bring some work for tomorrow **Completed**
2. Java people to finish component diagram and sequence diagram by Monday (24.11.2014) (Task ID JAV008) **Not yet Completed**
 3. Suggested classes need to be gone over and in working order for Monday (24.11.2014) (Task ID JAV009) **Not yet Completed**
 4. Peter Newbold (pjn) needs to look at how the database will store the plant species. (Task ID WEB010) **Not yet Completed**
 5. Web Deadline missed re-assessed to be completed on Thursday(27.11.2014) (Task ID WEB011) **Not yet Completed**

New Business:

1. Georgie Atanasov (gaa11) work not provided task will be reassigned to Peter Newbold (pjn) (Task ID WEB014)
2. Peter Newbold (pjn) is to help Cristi Toba (sit10) with algorithms (Task ID WEB015)

AOB (Any Other Business):

1. Please put documents on GitHub or via Email.

Author: Christopher Malton (cpm6@aber.ac.uk)

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Version	Date	Changes Made	Changed by
1.0	25.11.2014	Original document.	cpm6