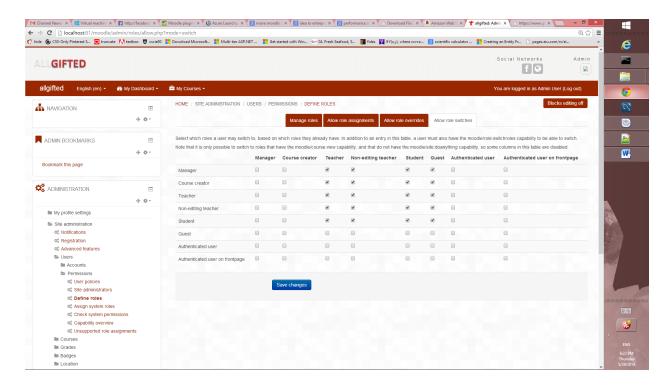
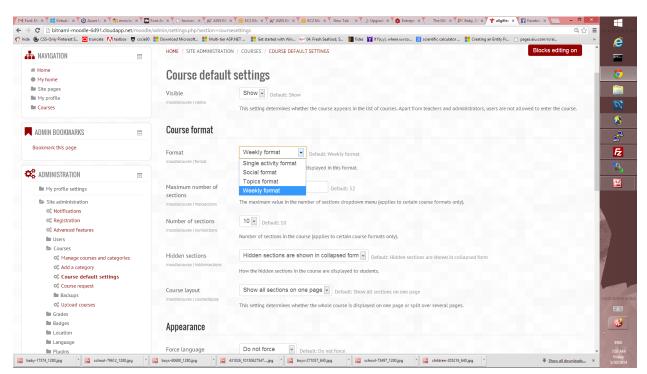
Things to deliver for system

- 1. Performance tuning using Azure webrole Martin
- 2. Payment on registration for course Pamela
- 3. Fix my profile to be the same as the specs given Martin
- 4. Payment structure Martin
- 5. Integration of ebook to course system into Moodle Martin
- 6. User Role structure at course level Martin
- 7. Implementation
- 8. Backup plan
- 9. Configuration
- 10. Add Lesson Format Martin
- 11. Add cost to courses and paypal payment Pamela
- 12. Cron job schedule every 10 minutes Martin
- 13. Students' results in a Lexile level in a page
- 14. Instructor to upload results
- 15. Sort programs by levels, by age
- 16. Get picture from Facebook
- 17. New fields in course:
 - a. Add Lexile level or Maxile level for each course
 - b. Privacy and Follow Level user, course, student in a course
 - c. Pre-req checks
 - d. Follow component where parents/teachers can follow
 - e. Follow instructor/star students new table
 - f. Course pre-req and objective levels
 - g. Privacy of collaterals such as student notes etc

h.



Role has to change by per course, not sitewide. These roles are fine, just that the roles should apply differently for different course.

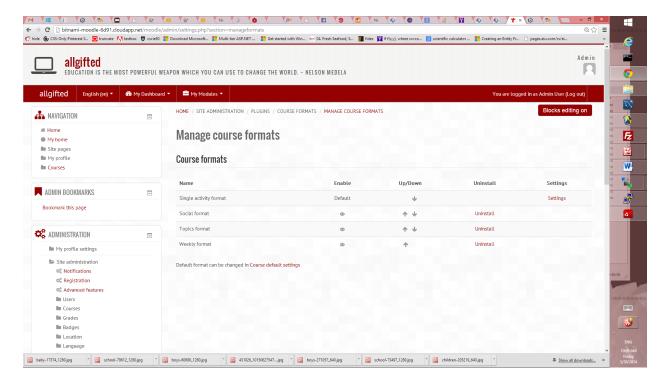


Add a lesson by lesson format, seminar format

To restart apache2:

- 1. "sudo -s"
- 2. sudo /opt/bitnami/ctlscript.sh restart apache

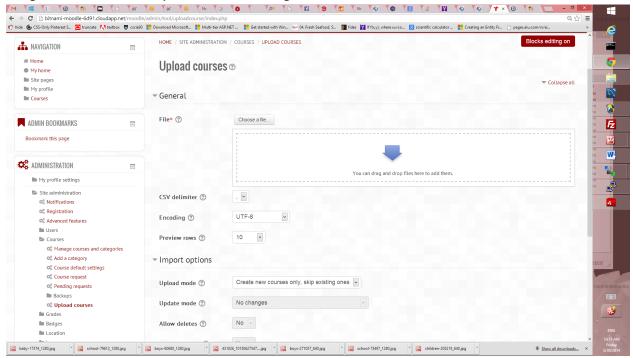
Course:



Add a new format: Lesson Format

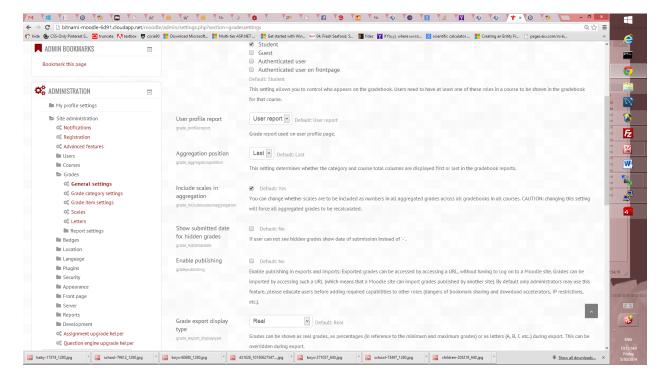
Follow, privacy

Integrate this to the PHP system created through ebook:



Grade:

- 1. Need to set the framework: e.g. Lexile, Maxile etc
- 2. Need to show a history of grades for each course
- 3. Grades are in the scale of 200 to 1600 and has a date to each



The scale should be just a number followed by the level, e.g. 200-350 is Grade 1 equivalent

