

**Balochistan University of Engineering & Technology
Khuzdar**



REGULATIONS FOR SEMESTER SYSTEM

In

**Balochistan University of Engineering & Technology
Khuzdar**

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REGULATIONS FOR SEMESTER SYSTEM IN BUET KHUZDAR

Regulations regarding the scheme and courses of studies, manner and method of teaching for the degree of Bachelor of Engineering in Civil Engineering, Electrical Engineering, Mechanical Engineering and Computer System Engineering as provided under Section 46 of BUET act 1994. Following are the guidelines, rules, procedures and Regulations to be administered by all the Faculties and Departments, running under Semester System. Each Faculty/Department in the beginning of an academic session shall arrange an "Orientation Day" to familiarize the admitted students with semester system and their degree requirements. A copy of printed semester rules shall be made available in the University Library for guidance of students.

The Regulations inscribed here are subject to amendment/change and repletion by the competent authority as and when required.

Title

These Regulations may be called the Balochistan University of Engineering and Technology, Semester system Scheme of studies Manner & Method of Teaching, for the degree of Bachelor of Engineering Regulations, 2012.

Applicability:

These Regulations shall be applicable from the Academic year 2012.

Definitions:

- a) "Semester" means a period of teaching and examination of 20 weeks including all gazetted holidays.
- b) "University" means Balochistan University of Engineering and Technology Khuzdar.
- c) "Vice Chancellor" "Dean", "Registrar", "Director QEC", "Chairman", "Controller" "Director Sports" means respectively the Vice Chancellor of the University, the Dean of faculty of engineering, the Registrar of the university, the Director Quality Enhancement Cell, the Chairman of respective department, the Controller of Examinations and the Director Sports of the university.
- d) "Academic Year" means the period of program covering two semesters.
- e) "Board of studies" means the Board of studies of the department concerned.
- f) "Credit Course" means a course of study, the successful completion of which shall be a requirement of obtaining the Bachelor of Engineering Degree.
- g) "Credit Hour" means the rating allotted to each course during a semester. One lecture hour per week is equal to one credit hour. One lab work session of 2 lecture hours per week is also equal to one credit hour. If a course is taught for four lectures and two lab work sessions of 2 lecture hours per week shall be of six credit hours.
- h) "Cumulative Grade point Average" means the grade point average of a student at the end of each semester after second semester considering the grades obtained in all the courses or at the end of the entire period of study.

For example in 130 credit hours course of study for the B.E. degree if a student has obtained a total of 500 Quality points then his cumulative grade point average (CGPA) will be equal to $500/130=3.846$.

- i) "Grade point average" means the average value of all grade points earned by a student in a semester. Grade point Average (GPA) is an expression for the performance of the student in the course he/she has taken during a particular semester. This is calculated by adding the quality points of all the courses taken in a semester divided by the total number of credit hours.
- j) "Quality points" means a product of grade point (GP) and credit hours (CH). For example if a student obtains a B grade in a course of 4 credit hours then his quality point (QP) will be calculated as follows $QP=GP \times CH=3 \times 4=12$
- k) "Non-Credit course" means a course of study, the successful completion of which shall not be a requirement for the Bachelor of Engineering degree.

General Scheme of Studies

- a) The courses of study leading to the B.E. degree are devoted to courses appropriate to the degree in Civil Engineering, Electrical Engineering, Mechanical Engineering and Computer Systems Engineering and Sciences.
- b) Practical/viva voce examinations shall be held along with the theory examinations by the University where practical work forms part of the curriculum.

Duration of courses

- a. The courses of study leading to the degree of Bachelor of Engineering shall of four years comprise of 8 semesters. There shall be two semesters in an Academic year. The duration of each semester shall be 20-22 weeks, out of which 16weeks teaching, 1 week for midterm examinations, 2 weeks for conduct of examinationand maximum 2 weeks of preparation leave.The duration of preparation leave shall be decided by the Dean with the consultation of all the Chairmen.
- b. Semester breaks/vacations shall be allowed at the end of each semester. The duration of the semester breaks/vacations shall be decided by the Dean with the mutual consent of all the Chairmen and prior approval of Vice Chancellor. Provided that a student registered for Bachelor of Engineering degree program must successfully complete his/her course requirements in maximum period of 7consecutive years otherwise his name will be removed from the rolls of the university.
- c. The semester starting with the commencement of an Academic year shall be called the first semester and the next semester shall be called the second semester and so on till the last semester of the Bachelor of Engineering degree program which shall be called the Eighth semester.

Number of subjects and papers for examination:

The courses of study which a student shall be required to pass for earning the Bachelor ofEngineering Degree in various disciplines shall be as follows:

- a) Civil Engineering
- b) Electrical Engineering
- c) Mechanical Engineering
- d) Computer Systems Engineering.

Admissions:

- a) The number of seats available for admission in the 1st semester for each Academic year/session and other requirements regarding eligibility of candidates for admission shall be such as announced by the University through the University Admission Policy amended from time to time.
- b) Unless otherwise provided in the relevant prospectus, admission shall be made strictly on the basis of academic record and admission test to be conducted by the university.

Admission by Migration

Under extraordinary circumstances the Vice Chancellor, on the recommendation of the migration committee may allow migration of a student as per BUET Migration Rules amended from time to time.

Change of Technology/Discipline

No student shall be allowed to change the Technology/ Discipline once allotted by the selection committee.

Courses of studies:

- a) The details of courses of studies with credit hours per semester for each Discipline of Engineering shall be such as may be prescribed in the prospectus of the university.
- b) The courses of studies and syllabi of various degree programs of the University shall be developed and recommended by the respective Board of Studies for approval of the Competent Authority. Such courses and syllabi shall become effective from the date of approval by the Academic Council or any other date as determined by the competent authority and notified by the Dean clearly mentioning the session from which it shall be effective.
- c) All the courses shall be in conformation to HEC's credit hour scheme.
- d) The students shall pursue the notified scheme of studies to be approved by the Competent Authority from time to time.

- e) ~~No student shall take any course unless he/she has qualified/fulfilled the prerequisites for it as determined in the scheme of studies.~~
- f) The bachelor of engineering program in each discipline shall have a number of prescribed courses and each course shall be allocated a number of credit Hours as given in the curriculum of each discipline.

The candidate is required to clear all semester courses for the Bachelor of engineering degree program and the maximum credit load allowed to be taken by a student in a semester shall be decided by the Chairman concerned department.

Repeating of Courses:

- a) A student will be allowed to repeat in the following manner, a course in which he/she was absent or has secured cumulative "F" grade whenever the course is offered.
- i. Candidate who had appeared in surprise test, quiz, assignment and Mid-term Examinations but remained absent in Semester Examination or could not secure 40% marks shall repeat the course whenever the course is offered.
 - ii. Candidate who did not appear in surprise test, quiz, assignment and Mid-term Examination but appeared in Semester Examination and could not secure passing marks i.e., 40% shall be governed by 6.1 a (i)
 - iii. Candidate who remained absent through out and did not take the examination shall be required to repeat all the subjects by readmission.

Note:

For the purposes of repeating the courses, the distribution of marks will be the same as for the semester Examination in which the candidate appeared or was required to appear.

- b) A student, who does not attain the required CGPA as described under section 12 for promotion to the higher semester class or to attain a CGPA of 2.00 at the end of Eighth semester to qualify for the award of Bachelor of Engineering degree, may be allowed to repeat courses in which the Grade is C or lower whenever the courses are offered. In case of such repetitions, the previous Grades in the courses concerned shall stand cancelled. Such course(s) shall be marked under asterisk (R) in the transcript to be issued by the University Controller of Examinations. Such students shall not be considered eligible for a position in the relevant examination.
- c) Permission for repeating a course will be given by the Dean on the recommendation of the Chairman concerned.

Freezing a Semester and Re-admission:-

- a. A student may discontinue his studies by freezing a semester with the permission of Chairman concerned due to illness duly certified by a Registered Medical Practitioner countersigned by the University Medical Officer. The Chairman concerned would intimate the same to the Dean and Controller of Examinations
- b. A student may also discontinue under the circumstances beyond his control to be determined by the Chairman concerned, in each case on a written application by the student. The Chairman concerned with prior approval of Dean shall duly notify it accordingly under intimation to Controller of Examinations.
- c. A student can discontinue only if discontinuation is sought prior to enrollment in the second or subsequent semester, the student shall have not to pay the dues.
- d. A student who seeks discontinuation shall have to enroll in the program offered by the department as per the courses of studying in vogue at that time.
- e. Discontinuation shall not be allowed for more than two times in whole degree program in any case. A student who discontinues with the permission may enroll in the same semester the following year with the written permission from the Head of Department concerned.
- f. In general, a discontinuing student will be allowed to start the studies where he left off. But in special circumstances, where the program has been discontinued or re-designed, the Dean shall have the final authority regarding re-admission of the student.
- g. The Batch/Session of the discontinuing student shall remain unchanged.

Manner and Method of Teaching

Teaching:

- Ordinarily the teaching shall be through lectures, tutorials/ assignments, periodic quizzes, tests/examinations discussions, seminars, demonstrations, practical work in laboratories, field work, project, and any other method of instruction approved by the University.
- The courses shall be assigned codes according to a scheme. The course code numbers once fixed shall not be changed even if the course has been abolished.
- Teaching in each Department shall be conducted by the University teachers or such other persons as may be declared to be teachers by the authority.
- Teaching in each Department shall be organized through courses specified for each subject.
- English shall be the medium of instruction and examination would be English except in the subjects of Islamic Studies/Ethics and Pakistan Studies, where the candidates may have an option to select Urdu or English.

Course File

Each teacher shall maintain his/her course file comprising the following:-

- A copy of Syllabus.
- A copy of Academic Calendar.
- Lecture breakdown for entire semester.
- List of subjects taught, teaching notes and sample of practical printouts.
- Schedule of tests, assignments and Quiz.
- Breakdown of laboratory experiments pertaining to the course and record of successful conduct.
- Monthly attendance and proof that it was communicated to students.
- Samples of best, worst and average Assignments and Tests along with the question papers, and proof that the results of tests, assignments and Quizzes were communicated to students.
- Samples of quizzes.
- Listing of textbook and other reference books pertaining to the course.
- Record of make-up classes for any un-scheduled holiday.
- Details of office hours for tutoring etc.
- Recommendation and suggestions related to the course for the next session.

The course files thus compiled shall be approved by the Director QEC and a copy of the same shall be kept as record in the Chairman office of each Department.

Grades:

Grades given to a student in each course shall be of two types:

(i) *Numerical Grades:*

Assessment of performance on the basis of marks fixed for a course of any credit Hours Unit, shall be termed Numerical grade (NG).

(ii) *Alphabetical Grades:*

Equivalent of numerical grade in terms of alphabets shall be termed as Alphabetical Grade (AG). Each letter carries a value in terms of numerical points of Grade point (GP).

Grading System:

- a) Grade points should be as follows:

A+ for 4, A for 3.7, B+ for 3.4, B for 3, C+ for 2.5, C for 2, D for 1 and F for 0 or fail and I for incomplete.

Maximum Grade Point

Average = 4.00

Please Note: Each course Title consists of theory and Practical, as given in the Courses of studies

- b) Equivalence between letter grading and numerical grading shall be as follows:

Grade	Marks (%)	GP	Value	Remarks
A+	90-100	4.0		Excellent
A	85-89	3.7		Very Good

B+	80-84	3.4	Good
B	70-79	3.0	Above average
C+	60-69	2.5	Average
C	50-59	2.0	Satisfactory
D	40-49	1.0	Pass
F	Below 40	0.0	Fail
I			Incomplete

Grade Point Average:

The academic rating of a student shall be calculated on the basis of the Grade Point Average. The Grade Points obtained by a student in each course shall be multiplied by the number of credit hours specified for that course and then the Grade Point Average (GPA) shall be calculated. An example of the calculations of the GPA is given in Annexure I

Cumulative Grade Point Average:

- a) The Cumulative Grade Point Average (CGPA) shall be calculated at the end of the second semester and each of the subsequent semesters as explained in the Annexure-II.
- b) If a student fails to make up the deficiency in his/her Cumulative Grade Point Average in given the number of chances permitted, he/she will cease to be on the rolls of the university.

Evaluation

- a) The evaluation of the students shall be done by following assessment methods for each course during each Semester. These shall be termed.
 - i. Quiz, Surprise Test, Assignment, Presentation,
 - ii. Mid-term test
 - iii. Semester Examination and or Practical /Lab Examination.

Quiz/Surprise Test/Assignment/Presentation:

- a) At least two Assignments and two surprise tests and random quizzes shall be given in each course during a semester. The first assignment and first surprise test shall be given, collected and assessed within 3rd & 5th week and the Second assignment and second surprise test shall be given, collected and assessed within 12th and 14th week of the commencement of the semester and the result finalized after inviting objections one week before the termination of the courses. The students may be asked to give presentations as and when required by the teacher. In addition random quizzes shall also be given as decided by the concerned teacher.
- b) If student fails to submit an Assignment on the due date, on account of any genuine reason, the teacher concerned may allow him/her to submit the same within the next one week. Assignments shall not be accepted for evaluation after one week of the due date.
- c) In case a student fails in a surprise test/quiz or is absent, the same shall not be re-conducted whatever may be the reason.

Mid-Term test:

- a) There shall be a Mid-term Test in a course during a semester, which shall be held during the 9th week after the commencement of the Semester.
- b) The duration of the Midterm Test shall not be more than two hours.
- c) The conduct (fixing of time, date and place) of Mid-term Test shall be the responsibility of the Chairman concerned department with the consultation of Dean.
- d) There shall be no separate Mid-term test for failures or repeat test for absentees on any account.
- e) The scripts of Mid-term tests shall be shown to the students after evaluation/marking. The award lists/marks sheets of the tests will be displayed on the Notice board of the Department immediately after evaluation. A copy of the award lists of these tests will also be submitted by the teacher/examiner to the Chairman of the department concerned.
- f) If any student is not satisfied with the evaluation of the Mid-term Test, he/she may represent to the chairman of the concerned Department within 7 days of the declaration of the result. The decision of the Chairman after consulting the examiner concerned in the matter shall be final. Any representation

after the expiry of 7 days will not be entertained. The final award list of Mid-term Tests along with the mark of Assignment, tests shall be forwarded by the teachers to the Chairman concerned within two weeks of the Final Semester Examination. The Marks so communicated to the Chairman shall be final and no subsequent change shall be permitted.

Practical Examination/Lab. Examination

The Practical/Lab. Examination may include:

- i. Journals, Reports-Evaluation.
- ii. Practical, Viva-Voce Examination.

Semester Examination:

- a) The Examination in all the courses shall be conducted by the Controller of Examinations.
- b) The Examination shall be open to a student who has been on the rolls of the University provided that his/her examination form is duly certified and forwarded by the Chairman of the Department.
- c) The duration of Examination in all the courses (irrespective of the number of credit hours) shall not be more than three hours except engineering drawing, which shall be of maximum four hours.
- d) The Examination shall be held at the end of each semester. Preparation leave shall be allowed to the students after the completion of 16 weeks teaching period and before the commencement of Semester Examination as decided by the university.
- e) The Examination schedule / Program shall be prepared by the Controller of examinations in consultation with the Chairman of the department concerned and approved by the Vice Chancellor on the recommendation of the Dean
- f) The Examination schedule / program shall be notified by the Controller of Examinations at least one week in advance of the commencement of the Examination.
- g) After holding the semester examination each teacher shall prepare three copies of the result/awards on the prescribed award list (annexed-'I'). He shall retain one copy with him, shall send one copy to the Head of the Department and last to the Controller of Examinations along with scripts and question paper. The Controller of Examinations shall prepare the final result and submit it to Vice Chancellor for approval. After the approval, the result shall be notified by the Controller of Examinations and a copy of the same shall be submitted to the Dean. Results of each semester along with scripts shall be forwarded to Controller of Examinations, within the prescribed period as mentioned in Examinations Rules.
- h) The Controller of Examination shall be responsible for compilation/tabulation of the results and for submitting it to the /Vice Chancellor for approval before its announcement.
- i) The Controller of Examination shall issue Marks / Grade certificate to each individual student appearing in the examination on the prescribed form and fees after the declaration of the results on the request of the student.
- j) For the programs / degrees where research is optional, the students are required to submit the Thesis / Project report within two months from the date of last examination of the final semester. However, this time duration can be extended with the permission of the Head of the concerned Department. The evaluation of the project shall be made by the panel of three examiners comprising the Head, external examiner (to be recommended by the concerned Chairman and Dean and appointed by the Vice Chancellor) and the concerned faculty member under whose supervision the Thesis/Project is completed

Distribution of Marks for each Course:

The distribution of marks (weightage of grade) in semester will be as follows:

For courses where laboratory Practical is involved:

(a) Surprise Tests/Quizzes	5% Marks
(b) Assignment	5% Marks
(c) Midterm Test	20 % Marks
(d) Practical/Lab. Examination	20 % Marks
(e) Semester Examination	50 % Marks
Total:	100 Marks

For courses where laboratory Practical is not involved:

(a) Surprise Tests/Quizzes	5% Marks
(b) Assignment	05% Marks
(c) Midterm Test	20% Marks

(e) Semester Examination	70 %Marks
Total:	100 Marks

For courses where Theory is not involved:

(a) *Assignment	20 %Marks
(b) Midterm Test (Viva)	20 %Marks
(c) Practical Journal	10 %Marks
(d) **Semester Examination	50 %Marks
Total:	100 Marks

*Assignment for the course/s where only practical work is involved shall include usual assignment, individual/ group tasks and mini projects.

**Semester examination for the course/s where only practical work is involved shall include written as well oral examination decided by the concerned teacher, and individual/group project.

Condition of Passing the Course and a Semester:

In order to pass a course a candidate besides obtaining 40% marks (aggregate) in the course (Surprise test+Quiz+Assignment+Midterm+Practical/Lab work+Theory) must obtain at least 40% marks in theory paper.

Class attendance:

- At the end of each Semester the Teacher concerned shall send to the Dean, through the Chairman of Department concerned, a statement giving the total number of lectures delivered and practicals conducted by him together with the total number of lectures and practicals attended by each student in his charge.
- A candidate with less than 75% attendance in Class lectures and lab work will not be allowed to appear in the Semester Examination in a semester . For genuine reasons the Dean of the faculty of Engineering may condone 5% shortage in attendance on the recommendations of the Chairman of the Department. In exceptional cases the Vice Chancellor may further condone 5% shortage in attendance on the recommendations of the Dean. Beyond this limit the academic council shall be the competent
- In the case of a sportsperson participating in games of **National or International** level, as verified by the Director sports and recommended by Chairman concerned, the attendance in class lectures and lab. work will be calculated on the basis of total number of lectures delivered/practicals conducted in a course minus the number of total lecture days actually spent by the sportsperson in representing the university in sports or games.
- In the case of persons who are selected by the government or the university for proceeding on good-will missions outside the City/Province/Country, the lectures delivered in the concerned classes during the period of absence of such persons not exceeding 15 days shall be deducted from the total number of lectures delivered to the class and the required percentage of attendance for purpose of examinations shall be based on the balance of lectures.

Promotion to Higher Class:

Candidate in a particular Semester shall be allowed to proceed to the next Semester provisionally on the following basis.

Semester	CGPA	Semester	CGPA
1 st	1.0 GPA	2 nd	1.10
3 rd	1.20	4 th	1.30
5 th	1.40	6 th	1.60
7 th	1.80	8 th	2.00

A candidate failed to maintain the required CGPA in second and subsequent semesters as prescribed above shall repeat the semester.

Award of Bachelor of Engineering Degree

The minimum requirements for the award of Bachelor of Engineering Degree in all courses shall be as follows.

- Must have passed all semester examinations as laid down in 4.1 (read with section 7)
- Must have obtained at least 2CGPA at the end of 8th semester.

- c) A Candidate who has fulfilled/ undergone/ completed all the requirements as specified in these Regulations and passed all the semester Examinations from 1st to 8th shall be eligible for award of degree as given in 13 a, and b and cumulative grade Shall be awarded on the basis of all the eight semesters which must be at least 2.00. Division also will be based on all 8 semesters on the following percentage;

First Division -60% or above

Second Division -50% or above

Provided that the students granted exemption in subject or subjects on migration from any other University during 7th and 8th Semester Examination shall not be awarded any Class/Division. Such students shall be awarded only pass Class.

Interpretation:

In case a question of interpretation of any of these rules arises, the Chairman of the Department concerned will write to the Dean giving his own views. The Dean may form a committee to look into the matter and to take decision accordingly.

If the affected party is not satisfied by the decision of the Committee, he/she will have the right to appeal to the Vice Chancellor who may either decide the matter at his discretion or, if he deems it necessary, may place the matter before the Academic Council. The decision of the Vice Chancellor/Academic Council shall be final.

Amendments/Alterations/Additions:

These Regulations can be amended/alterd by the Academic Council and whenever the need be, new Regulations can also be added.

Positions in the Class:

Merit Positions (first three) shall be awarded to the students in each department by the controller of examination. The merit positions will be based on the results of all the 8 semesters on the basis of highest marks, provided that the students have cleared all the subjects in the first attempt and not penalized by the student disciplinary committee.

Annexure-I**Method of Calculating Grade point Average (GPA)**

Grade points obtained in each course are multiplied by the number of Credit Hours specified for that course and then the sum of the quality Points is divided by the total credit Hours to obtain the Grade point Average (GPA). For example, the result of a First Semester (Electrical Engineering) student may be as follows:

S.#.	Course No.	Course Title	Credit hours	Grade	Quality Points
1	IS 101	Islamic Studies/Ethics	2	B	2.0 x 3.0 =6.0
2	HS 105	Functional English	3	C+	3.0 x2.5 =7.5
3	ME 112	Engineering Statics	3	A	3.0 x4.0=12
4	GS 101	Calculus and Analytical Geometry	3	C	3.0 x2.0 =6.0
5	EE 101	Electrical Engineering	3	B+	3.0 x3.4=10.2
6	ME 101	Computer System and Prog.	3	B	3.0 x3.0 =12.0
Total			<u>17</u>		<u>53.7</u>
$GPA = \frac{53.7}{17} = 3.15$					

Annexure-II**Method of Calculating Cumulative Grade point average(CGPA)**

The Cumulative Grade point Average (CGPA) is obtained by adding all the Quality points of the courses offered in various Semesters and dividing the total number or credit Hours prescribed for the Semesters concerned. For example, the CGPA of a student of fifth semester (Mechanical Engineering) may be as follows:

Semester	Credit Hours	Total of Quality points
I	21	67.2
II	20	66
III	21	70.35
IV	19	64.5
V	20	52.0
Total	101	320.05
	$CGPA = \frac{320.05}{101} = 3.17$	

Academic Calendar

An Academic Year is divided into 2 Semesters namely, Spring and fall semesters. New Students are admitted to the University only once in a year in the Spring Semester. Regular teaching classes start from 8.00 a.m. from Monday through Saturday in summer and from 8.30 a.m in winter.

ACADEMIC CALENDAR 2014

Spring Semester-(March to August) 2014

03-03-2014 to 26-04-2014	(8 Weeks)	Pre Mid-term Teaching
28-04-2014 to 03-05-2014	(1 Weeks)	Mid-term Test
05-05-2014 to 28-06-2014	(8 Weeks)	Post Mid-term Teaching
30-06-2014 to 05-07-2014	(1 Weeks)	Prep. Leave
07-07-2014 to 19-07-2014	(2 Weeks)	Semester Examinations
21-07-2014 to 02-08-2014	(2 Weeks)	Semester + EidulFitrBreak

Fall Semester-August 2014 to March 2015

04-08-2014 to 27-09-2014	(8 Weeks)	Pre Mid-term Teaching
29-09-2014 to 11-10-2014	(2 Weeks)	EidulAzhaBreak
13-10-2014 to 18-10-2014	(1 Weeks)	Mid-term Test
20-10-2014 to 13-12-2014	(8 Weeks)	Post Mid-term Teaching
15-12-2014 to 20-12-2014	(1 Weeks)	Prep. Leave
22-12-2014 to 03-01-2015	(2 Weeks)	Semester Examinations
05-01-2015 to 28-02-2015	(8 Weeks)	Semester Break

PUBLIC HOLIDAYS

Holidays	Date	Day
EidMelad-un-Nabi(12 th RabiulAwal)	Jan 13, 2014.	Monday
Kashmir Day	Feb 05, 2014.	Wednesday
Pakistan Day	Mar 23, 2014.	Sunday
Labour Day	May 01-2014.	Thursday
Eid-ul-fitar(1 st Shawal)	July 28-30, 2014.	Mon-Wednesday
Independence Day	Aug 14, 2014.	Thursday
Eid-ul-Azha(10 th Zul-Hijjah)	Oct 03,-06, 2014.	Friday-Monday
Iqbal Day	Nov 09, 2014.	Sunday
Yaom-e-Ashora(10 th Moharram)	Nov 03, 2014.	Monday
Quaid-e-Azam/ Christmas Day	Dec 25, 2014.	Thursday

Note: Islamic holidays are subjected to Moon citing