

Guru Nanak Dev Engineering College, Ludhiana
Civil Engineering Department

Minutes of Meeting

No _____

Dated: 10/12/2016

The 6th meeting of Board of Studies (Civil Engineering) was held on 10th December, 2016 in the office of Head of Department, Civil department and chaired by Dr. K S Gill (Professor & Head).

Following members were present in the meeting:

Dr. K S Gill– Chairman - Guru Nanak Dev Engineering College, Ludhiana

Dr. Harpal Singh – Member - Guru Nanak Dev Engineering College, Ludhiana,

Dr. H S Rai –Member- Guru Nanak Dev Engineering College, Ludhiana

Dr. B S Walia –Member- Guru Nanak Dev Engineering College, Ludhiana

Dr. Harvinder Singh – Member - Guru Nanak Dev Engineering College, Ludhiana

Dr. Sanjeev Aggarwal – Member- GZSPTU Campus, Bathinda - Subject Expert- VC Nominee

Er. T S Chahal – Member- SDE PWD (B&R) - Industry Representative,

Er. J K Sharma – Special Invitee – Former Manager in L & T

Er. Harjinder Singh - Special Invitee- Guru Nanak Dev Engineering College, Ludhiana

Er. Gurdeepak Singh - Special Invitee- Guru Nanak Dev Engineering College, Ludhiana

Er. Prashant Garg - Special Invitee- Guru Nanak Dev Engineering College, Ludhiana

The Following decisions were taken against the Agenda items:

1. The BOS has approved the proposal of four departmental elective and one open elective in UG Batch 2014 & onwards as departmental elective –I (Practical subject of 01 credit) in fifth semester, departmental elective-II (theory Subject of 04 credits) in sixth semester, departmental elective –III & IV (theory subjects of 04 credits each) in seventh/eighth semester and open elective (theory subject of 03 credits) in sixth semester.

2. The BOS approved the nomenclature of subject code for departmental elective and open elective as DECE-14XXX & OECE-146XX respectively in UG Batch 2014 & onwards.
3. The BOS has approved the Minor project of 01 hour duration (01 credit) in sixth semester having total marks as 50 (30 marks as internal and 20 marks as external) in UG Batch 2014 & onwards.
4. Department has merged the two lab subjects (Computer Aided Structural Drawing-I of fifth semester and Computer Aided Structural Drawing-II of sixth semester) and depending upon their syllabus content one subject named as Computer Aided Structural Drawing & Detailing offered in fifth semester in UG Batch 2014 & onwards. The same has been approved by BOS.
5. The BOS has approved the total credit distribution of the UG Batch 2014 & onwards after incorporating the amendments as:

Year	Credits
First	54
Second	54
Third	55
Forth	43
Total Credits	206

6. The allocation of credits has been discussed and the some changes has been approved for the following subjects for UG Batch 2014 & onwards:

S No	Sem	Course Code	Course Name	Previous Credits	Approved New Credits
1	3 rd	TR-14301	Workshop Training	00	02
2	4 th	CE-14401	Geomatics Engineering	04	03
3	4 th	CE-14402	Construction Machinery & Works Management	04	03
4	4 th	CE-14403	Design of Concrete Structures- I	05	04
5	4 th	GF-14401	General Fitness	00	01
6	5 th	TR-14501	Industrial Training	04	02
7	5 th	DECE-145XX	Departmental Elective-I	00	01

8	6 th	CE-14601	Design of Concrete Structures- II	05	04
9	6 th	DECE-146XX	Departmental Elective-II	00	04
10	6 th	OECE-146XX	Open Elective	04	03
11	6 th	GF-14601	General Fitness	00	01
12	7 th /8 th	TR-14701	Industrial Training-II	20	15
13	7 th /8 th	CE-14801	Design of Steel Structures-II	5	4
14	7 th /8 th	DECE-148XX	Departmental Elective-III	03	04
15	7 th /8 th	DECE-148YY	Departmental Elective-IV	03	04
16	7 th /8 th	CE-14819	Major Project	04	03
17	7 th /8 th	GF-14701	General Fitness	00	01

Post Graduate Program (Batch 2014 & 2016 onwards)

1. The credits of pre-thesis seminar and pre-thesis project have been changed as 02 and 03 from previous credits of 04 & 04 respectively.
2. The BOS approved the total marks of pre-thesis seminar as 100 (internal only).
3. By making the stated amendments as per the office order, the total credits of PG course have been fixed as 65

The meeting ended with vote of thanks.

Dr. K S Gill
(Chairman)