

Dhanekula Institute of Engineering & Technology

(Approved by AICTE New Delhi Affiliated to JNTU Kakinada) An ISO 9001 - 2008 Certified Institution

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COLLEGE ACADEMIC COUNCIL - MINUTES OF MEETING

Date:19-06-2015

Venue: Principal's Room

Time: 10.00 AM

Agenda:

1. Review and Finalization of attendance for I Year B.Tech II semester, Academic Year 2014-15

2. Finalization of POs

3. Review and finalization of Skill Development Programs / certification courses / workshops / Guest lectures / Resources by Adjunct Faculty / value added courses etc. for the academic year 2015-16.

Members Present:

Signature

1. Dr. Kadiyala Ravi

2. Dr. P Siva Prasad

3. Mr. I Sai Ram

4. Mr. O Srikanth

5. Dr. G L Madhumathi

6. Dr. B Srinivasa Rao

7. Dr. B V S N Hari Prasad

8. Mr. J Surendra

9. Mr. N Ashok

10. Mr. ChRenuSekhar

Proceedings:

1. I Year Coordinator has presented the attendance of I year II semester students and their representations towards condonation.

2. Discussed the representations made by the students case wise and eligible and genuine students representations were considered and finalized.

3. Review and finalized the program outcomes for all the 5 departments as per NBA.

4. Head of the departments has presented list of additional courses to be considered for the academic year 2015-16.

Resolutions:

1. I year II semester eligibility list finalized.

Registered: 506 Condonation: 61

Detained: 5

Eligible to write examinations: 501.

2. PO's described by NBA, be considered as PO's for all the 5 B.Tech programs and PSO's to be established. Promoted by : Dhanekula Venkata Subbaiah Charitable Trust

- 3. As the new regulations (R13) creep in to third year of course for the academic year 2015-16, new courses to be handled along with the availability of the resources were thoroughly discussed and approved as per the list enclosed.
- 4. Skill development and value added courses as proposed by the Head of the Departments were finalized to offer in the current academic year mostly during the working hours and practice sessions shall be extended beyond working hours for interested students.



Chairman College Academic Council

Principal
Dhanekula Institute of Engineering and Technology
Ganguru, VIJAYAWADA-521 139

DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY GANGURU: VIJAYAWADA – 521 139 LIST OF NEW COURSES INTRODUCED

Academic Year: 2015-2016

SNO	Program	SEM	Course Code	Course Name
1	B.Tech in Civil Engineering	III-I	RT31014	Engineering Geology
2	B.Tech in Civil Engineering	III-II	RT32011	Environmental Engineering-I
3	B.Tech in Civil Engineering	III-II	RT32012	Geotechnical Engineering-II
4	B.Tech in Civil Engineering	III-II	RT32016A	Environmental Pollution and Control
5	B.Tech in Civil Engineering	III-II	RT32016B	Disaster Management
6	B.Tech in Civil Engineering	III-II	RT32016C	Industrial Water & Waste Water Management
7	B.Tech in Civil Engineering	III-II	RT32016D	Architecture and Town Planning
8	B.Tech in Civil Engineering	III-II	RT32016E	Finite Element Method
9	B.Tech in Civil Engineering	III-II	RT32016F	Green Technologies
10	B.Tech in Civil Engineering	III-II	RT32045A	Bio Medical Engineering
11	B.Tech in Civil Engineering	III-II	RT32045B	Image Processing
12	B.Tech in Civil Engineering	III-II	RT32045C	Principles of Signals & Systems and Communications
13	B.Tech in Civil Engineering	III-II	RT32045D	Fuzzy & Neural Networks
14	B.Tech in Civil Engineering	III-II	RT32045E	Electronic Instrumentation
15	B.Tech in Civil Engineering	III-II	RT32017	Computer Aided Engineering Drawing
16	B.Tech in Electrical and Electronics Engineering	III/I	RT31022	Managerial Economics & Financial Analysis
17	B.Tech in Electrical and Electronics Engineering	III/I	RT31021	Electrical Measrements
18	B.Tech in Electrical and Electronics Engineering	III/I	RT31023	Power Systems-II
19	B.Tech in Electrical and Electronics Engineering	III/I	RT31024	Electrical Machines-III
20	B.Tech in Electrical and Electronics Engineering	III/I	RT31025	Power Electronics
21	B.Tech in Electrical and Electronics Engineering	III/I	RT31026	Linear & Digital IC Applications
22	B.Tech in Electrical and Electronics Engineering	III/I	RT22026	Control Systems Lab
23	B.Tech in Electrical and Electronics Engineering	III/I	RT31016	IPR & Patents
24	B.Tech in Electrical and Electronics Engineering	III/II	RT32022	Switchgear & Protection
25	B.Tech in Electrical and Electronics Engineering	III/II	RT32021	Microprocessors & Microcontrollers

SNO	Program	SEM	Course Code	Course Name
26	B.Tech in Electrical and Electronics Engineering	III/II	RT32023	Utilization of Electrical Energy
27	B.Tech in Electrical and Electronics Engineering	III/II	RT32024	Power Systems Analysis
28	B.Tech in Electrical and Electronics Engineering	III/II	RT32026	Power Semiconductor Devices
29	B.Tech in Electrical and Electronics Engineering	III/II	RT32025	Management Science
30	B.Tech in Electrical and Electronics Engineering	III/II	RT32027	Power Electronics Lab
31	B.Tech in Electrical and Electronics Engineering	III/II	RT32028	Electrical Measrements Lab
32	B.Tech in Mechanical Engineering	III/I	RT31037	Metrology & Instrumentation Lab
33	B.Tech in Mechanical Engineering	III/II	RT32037A	Refrigeration & Air Conditioning
34	B.Tech in Mechanical Engineering	III/II	RT32037B	Compuatational Fluid Mechanics
35	B.Tech in Mechanical Engineering	III/II	RT32037C	Condition Monitoring
36	B.Tech in Mechanical Engineering	III/II	RT32037D	Rapid Prototyping
37	B.Tech in Electronics and Communications Engineering	III-I	RT31041	Pulse & Digital Circuits
38	B.Tech in Electronics and Communications Engineering	III-I	RT31042	Linear IC Applications
39	B.Tech in Electronics and Communications Engineering	III-I	RT31043	Control Systems
40	B.Tech in Electronics and Communications Engineering	III-I	RT31044	Digital System Design & DICA
41	B.Tech in Electronics and Communications Engineering	III-I	RT31041	Pulse & Digital Circuits Lab
42	B.Tech in Electronics and Communications Engineering	III-I	RT31049	Digital System Design & DICA Lab
43	B.Tech in Electronics and Communications Engineering	III-I	RT31016	IPR& Patents
44	B.Tech in Electronics and Communications Engineering	III-II	RT32043	Digital Communications
45	B.Tech in Electronics and Communications Engineering	III-II	RT32045A	Bio Medical Engineering
46	B.Tech in Electronics and Communications Engineering	III-II	RT32045D	Fuzzy & Neural Networks
47	B.Tech in Electronics and Communications Engineering	III-II	RT32016A	Environmental Pollution and Control
48	B.Tech in Electronics and Communications Engineering	III-II	RT32016B	Disaster Management
49	B.Tech in Electronics and Communications Engineering	III-II	RT32016C	Industrial Water & Waste Water Management
50	B.Tech in Electronics and Communications Engineering	III-II	RT32016D	Architecture and Town Planning
51	B.Tech in Electronics and Communications Engineering	III-II	RT32016E	Finite Element Method
52	B.Tech in Electronics and Communications Engineering	III-II	RT32016F	Green Technologies
53	B.Tech in Electronics and Communications Engineering	III-II	RT32047	Digital Communications Lab

Academic Year: 2015-2016

SNO	Program	SEM	Course Code	Course Name
54	B.Tech in Electronics and Communications Engineering	III-II	RT32048	Digital Signal Processing Lab
55	B.Tech in Electronics and Communications Engineering	III-II	RT32049	Seminar
56	B.Tech in Computer Science and Engineering	III-I	RT31052	Data Communication
57	B.Tech in Computer Science and Engineering	III-I	RT31053	Principles of Programming Languages
58	B.Tech in Computer Science and Engineering	III-I	RT31054	Database Management Systems
59	B.Tech in Computer Science and Engineering	III-I	RT31057	Database Management Systems Lab
60	B.Tech in Computer Science and Engineering	III-I	RT31058	Operating Sysytem & Linux Programming Lab
61	B.Tech in Computer Science and Engineering	III-I	No Code	IPR and Patents- 1
62	B.Tech in Computer Science and Engineering	III-I	RT31059	Seminar
63	B.Tech in Computer Science and Engineering	III-II	RT32053	Computer Networks
64	B.Tech in Computer Science and Engineering	III-II	RT32052	Data Ware Housing And Mining
65	B.Tech in Computer Science and Engineering	III-II	RT32051	Software Engineering
66	B.Tech in Computer Science and Engineering	III-II	RT32055	Web Technologies
67	B.Tech in Computer Science and Engineering	III-II	RT32058	Software Engineering Lab
68	B.Tech in Computer Science and Engineering	III-II	RT32059	Web Technologies Lab

