



D.A.V. University, Jalandhar

Department of Mechanical Engineering

AGENDA

(Board of studies in the Department of Mechanical Engineering)

A meeting of the Board of Studies in the Department of Mechanical Engineering is scheduled to be held on 05-04-2019 in Committee Room of DAV, University, Jalandhar to discuss the following agenda:

1. To discuss and approve the outline of syllabi and course of reading for 2019 batch onwards admissions and onwards for the following programs:
 - a) Masters of Technology in Industrial and Production Engineering (Regular and Part Time)
 - b) Bachelor of Technology in Mechanical Engineering
2. Any other item, that the members may feel relevant for discussion.

Date: 5/4/19

Dr. Mohinder Pal Garg

Head of Department (Mechanical Engineering)



D.A.V. University, Jalandhar

Department of Mechanical Engineering

Proceedings of Meeting

The meeting of the Board of Studies (BOS) in Department of Mechanical Engineering was held on 5th, September, 2019 at 1:30 p.m. in Committee Room of DAV, University, Jalandhar.

Following members were present in the meeting:

1. Prof. Dr. Joseph Anand Vaz (Professor, Mechanical Engg. Department, NIT Jalandhar)
2. Sh. Sarbjeet Singh (JGM, International Tractors Limited, Hoshiarpur)
3. Dr. Mohinder Pal Garg (HOD & Associate Professor, ME)
4. Dr. Rajesh Khanna (Associate Professor, ME)
5. Dr. Ramandeep Singh (Assistant Professor, ME)
6. Sh. Harish Garg (Assistant Professor, ME)
7. Dr. Sharanjit Singh (Assistant Professor, ME)

Following agenda was discussed:

- A. The proposed schemes were discussed at length and BOS recommended the outline of syllabi and course of reading for 2019 batch admissions and onwards for the following programs:
 - Masters of Technology in Industrial and Production Engineering (Regular and Part Time)
 - Bachelor of Technology in Mechanical Engineering
- B. BOS recommended that any of the courses in scheme of aforesaid PG courses can be floated in course work of Ph. D. as per the recommendations of Ph. D. supervisor.
- C. After discussion and deliberation about introducing the MOOC courses in UG and PG in the Department of Mechanical Engineering, the following has been resolved by the Members, Board of Studies.
 - i. The Students of UG and PG classes may opt any relevant course from the list of NPTEL, SWAYAM courses available on its official website <http://nptel.ac.in>, <https://swayam.gov.in> respectively against elective courses of scheme.
 - ii. The content of such MOOC courses should not match with regular subjects.
 - iii. The student(s) will submit the application for opting MOOC course to the HoD/ Coordinator of the department. The HoD/ Coordinator of the department will forward the application to the Dean (Academics) office for permitting the

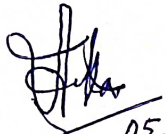
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students(s) to register after ^fdufy verification and recommendation from the concerned teacher taking the elective course of that particular class.

- iv. MOOC chosen against departmental elective has to be a technical course related to mechanical engineering and for open elective course has to be from any other domain except mechanical engineering.
- v. The grades/ marks along with copy of the certificate obtained by the student (s) from NPTEL, SWAYAM will be submitted to the Examination Branch (through the teacher concerned deputed by department through HoD/ Coordinator of the department) for entering the marks/ grades of the subject passed in the DMC.

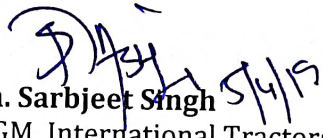
Note: The students are advised to visit the website of NPTEL, SWAYAM for opting a particular course after following the procedure as per DAV University guidelines and are responsible for their registration as well as other terms and conditions to be fulfilled as laid down by NPTEL/SWAYAM.

Signatures of Members Present:



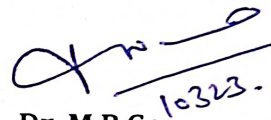
05.04.19

Dr. Joseph Anand Vaz
Professor, Mechanical Engg.
Department, NIT Jalandhar




5/4/19

Sh. Sarbjeet Singh
(JGM, International Tractors
Limited, Hoshiarpur)



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Dr. M.P.Garg
HOD, Mechanical Engg.
DAV, University,
Jalandhar



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Dr. Rajesh Khanna
Associate Professor, ME
DAV, University,
Jalandhar



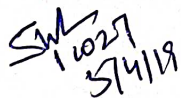
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