All Faculty Members are requested to visit Swayam Prabha Channel Links given below, identify few lectures that suit the current course that you are engaging and arrange minimum 4 lectures for your students for Semester I 2018-19 and submit the record of the same to your department Swayam Prabha Coordinator.Use of Swayam Prabha is one of the key performance parameter.

1) Maths, Physics, Chemistry:
visit  <https://swayamprabha.gov.in/index.php/program/current/8>

2) Civil Engineering:
visit  <https://swayamprabha.gov.in/index.php/program/current/12>

3) Computer/IT:
visit  <https://swayamprabha.gov.in/index.php/program/current/13>

4) Electrical/Electronics:
visit  <https://swayamprabha.gov.in/index.php/program/current/14>

5) Engineering  Sciences and  General Subjects:
visit  <https://swayamprabha.gov.in/index.php/program/current/15>

6) Humanities, Social Sciences & Management:
visit  <https://swayamprabha.gov.in/index.php/program/current/16>

7) Mechanical Engineering:
visit  <https://swayamprabha.gov.in/index.php/program/current/17>

8) Mathematics,Physics & Related Subjects:
visit  <https://swayamprabha.gov.in/index.php/program/current/18>

9)  For other courses schedule:
visit <https://www.swayamprabha.gov.in/index.php/program/current/>

The set up is available in respective departments seminar hall.Contact your department coordinator for further assistance.

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| Sr. No. | Department | Faculty Coordinator | Supporting Staff |
| 1. | Mechanical | Prof. U. V. Hambire |  |
| 2. | Civil/Applied Mechanics | Prof. G. K. Patil |  |
| 3. | Compter Science/MCA | Prof. V. A. Injamuri |  |
| 4. | Information Technology | Prof. Kalpana Sarode | F.M. Pathan |
| 5. | Electrical  | Dr. V. A. Kulkarni(Deodhar) |  |
| 6. | Electronics & Telecommunication | Dr. S. D. Bharkad |  |
| 7. | First Year | Prof. D. S. Sali |  |