1. **Given topic was:**
   - Too short: 1
   - Right length: 24
   - Too long: 1

2. **In your opinion, was this course**
   - Introductory: 6
   - Intermediate: 13
   - Advanced: 5

3. **Please rate the following**

<table>
<thead>
<tr>
<th></th>
<th>Excellent</th>
<th>V. Good</th>
<th>Good</th>
<th>Fair</th>
<th>Poor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Course overall</td>
<td>9</td>
<td>11</td>
<td>5</td>
<td></td>
<td></td>
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<tr>
<td>Course instructor</td>
<td>13</td>
<td>12</td>
<td>1</td>
<td></td>
<td></td>
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<tr>
<td>Quality of presentation</td>
<td>9</td>
<td>13</td>
<td>4</td>
<td></td>
<td></td>
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<tr>
<td>Course material</td>
<td>9</td>
<td>11</td>
<td>7</td>
<td></td>
<td></td>
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<tr>
<td>Video and acoustics</td>
<td>7</td>
<td>10</td>
<td>7</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

4. **Would you recommend this course?**
   - Definitely not recommend: 1
   - Unlikely to recommend: 0
   - Recommend with reservations: 0
   - Likely to recommend: 9
   - Recommend with enthusiasm: 13

5. **What are the strengths of the course?**
   - The experience of the professors which was shared during the course work was very effective.
   - Course contents are properly chosen and are discussed in good length.
   - This course started from fundamentals.
   - Professors are well talented in the area of combustion.
   - Good explanation of the topics with mathematics.
   - Knowledge of the faculty. He has a big experience & incredible knowledge in this field.
Faculty.
Highly experience person like or Suresh Agarwal from which getting knowledge is very good for this course.
The real time explanation & example with research (on-going & published)
Extra ordinary numerical skills of the faculties handled strict time, proper presentations.
Course focused on fundamentals aspects as well as numerical and practical application point of view.
Explanation has been given from research work.
Basic fundamental on the combustion.
Course strength good all combustion fundamental are covered.
Concept were made clear.
Basic level understanding is mainly focussed.
Course content having lot of experimental data.
Duration is appropriate.
Combustion is the key phenomenon in all the power generating systems and must be clearly understood.
Results from experimental and numerical data.
Scholar expertise plus knowledge in the area of subject, environment of course.
Lectures delivered by researchers.
Course instructions and material.
At introductory level the course has been useful to get a good & complete grasp of combustion

6. How could the course be improved
- Can be go for advanced combustion.
- This course requires more teaching learning hours plus some more sessions on experimental and computational treatment of problems.
- Implements simulation work training.
- More practical session.
- If interactions made with more videos & images it will be better to understand from our side.
- To take some of the example of combustion design and analysis by both simulation and experimental result based methods.
- Needs also give some hands on training in combustion related numerical problems.
- More problem solving.
- Some level of problem solving involving software such as ANSY, to have an overall idea.
- Some advanced combustion topics can be added.
- Already improved.
- This course could be improved by having more hands on sessions and software workshop.
- Including tutorial problems.
- Research centre visit, practical approach – 30% would help to understand.
If tutorial type sessions are arranged, then it will further improve the course benefits.
Accommodation and food could have been arranged in the same hall, hard copy of a
good book could have team given.
More problem solving.

7. What did you most appreciate/enjoy/think was best about the course?
- The visual aids used during the course.
- Lab visits and the break.
- All the instructors are highly knowledgeable in their areas.
- Course materials is very useful.
- The lectures by Prof. S. Aggarwal and Dr. Ashok De.
- IITK has done this course in excellent manner.
- Lab visit.
- I know the depth about combustion, so it is most enjoyable thing for me.
- The instructors.
- Getting whole concept about going on research in combustion field.
- Admired by the personality of Suresh Agarwal sir, In spite of his age factor he stood
  from 9:00 am to 4:00 pm all along and made a beautiful and in depth presentation.
- To focus on fundamentals and explanation by simulation and experimental results.
- Best course I have joined
- Structure of course.
- The environment was good for a better understanding.
- The course is delivered in proper way which was very interesting & very easy to
  understand.
- Course pattern.
- The stay and pleasant atmosphere at the campus.
- Clear explanation of fundamental concepts.
- Scholar’s expertise plus campus atmosphere.
- Lecture sessions and lab visits.
- Prof. Suresh Aggarwal’s enthusiasm in including recent data was highly motivating.
- Interaction with course coordinators, open discussion course materials.