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Your feedback about Dr. A. R. Ramesh's teaching

Overview

Edit questions

Templates

Analysis

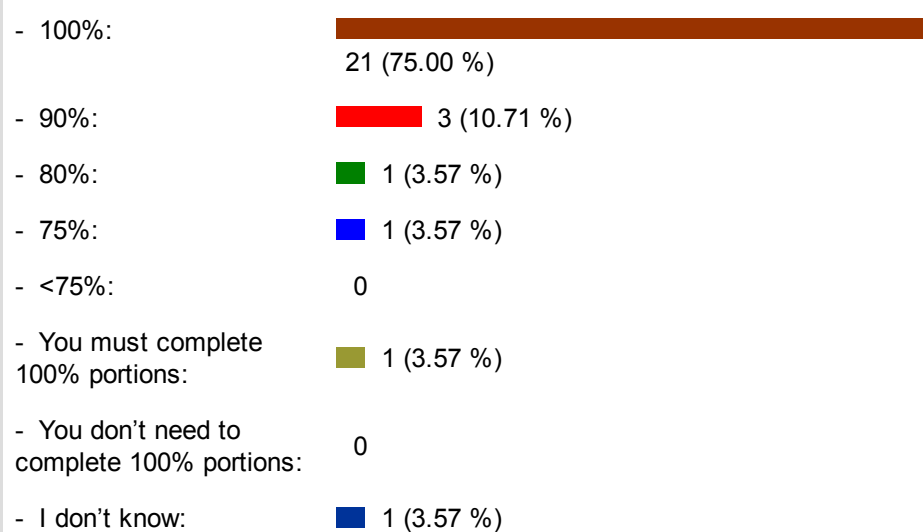
Show responses

Show non-respondents

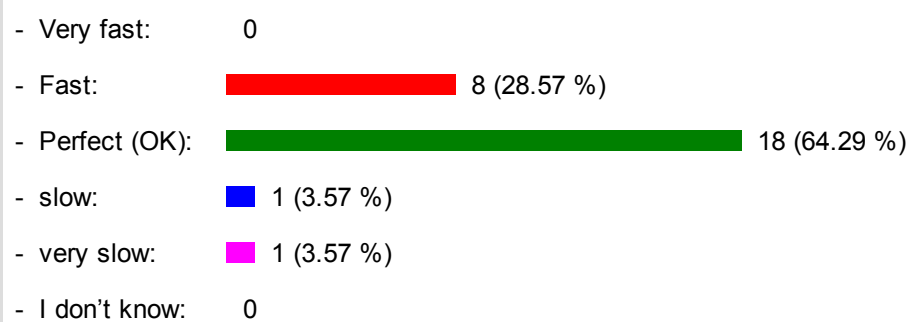
Export to Excel

Submitted answers: 28
Questions: 8

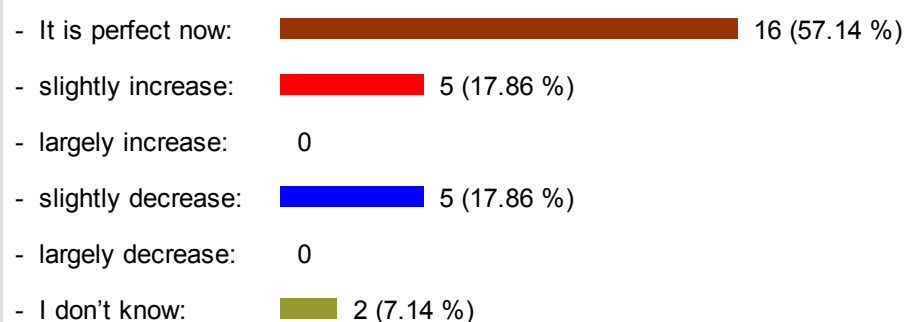
1. () Topics completely covered?



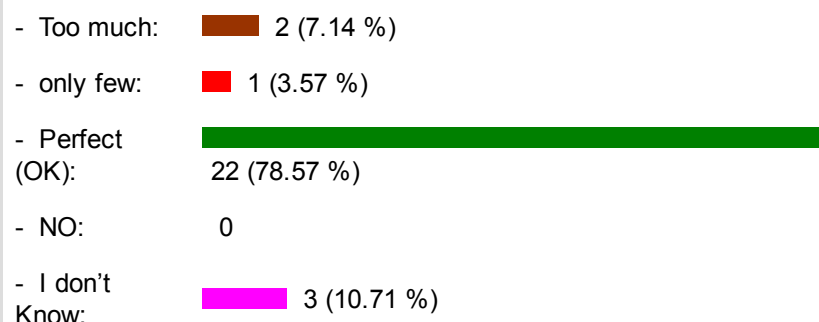
2. () Speed of Teaching



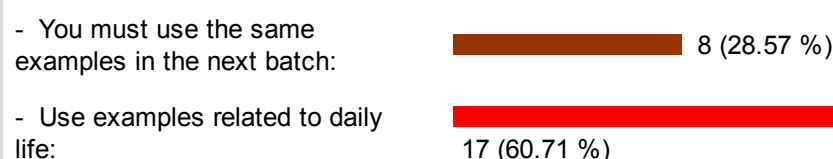
3. () Improve your speed of teaching



4. () Use of examples in class. You are using ----- examples



5. () Improve the use of examples by



- ▶ TIFR summer research project
- ▶ Question paper for S5 assignment
- ▶ Sample record
- ▶ Moodle Mobile application
- ▶ Physical Chemistry Assignments
- ▶ Carbohydrate
- ▶ Chlorocompunds
- ▶ Amines
- ▶ Carboxylic acid
- ▶ Amide
- ▶ Phenols
- ▶ Aldehydes & Ketones
- ▶ Nitro compounds
- ▶ Hydrocarbons & Esters
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- ▶ Scholarship
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- ▶ LIC Scholarship
- ▶ yield calculation
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- ▶ Thank You
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- ▶ Topic 50
- ▶ My courses

Administration [-] [↩]

- ▼ Feedback administration
 - Edit settings
 - Locally assigned roles
 - Permissions
 - Check permissions
 - Filters
 - Logs
 - Backup
 - Restore
- ▶ Questions
 - Analysis
 - Show responses
- ▶ Course administration
- ▶ Switch role to...
- ▶ My profile settings
- ▶ Site administration

- Don't use examples: 0
- Examples are not conveying idea: 0
- Don't use examples related to daily life: 0
- I don't know: 3 (10.71 %)

6. () Use of Pen and Paper models in stereochemistry are -----

- Very useful: 7 (25.00 %)
- Useful: 14 (50.00 %)
- Not useful: 0
- Not at all useful: 0
- I don't know: 0
- You should use ball & stick model: 6 (21.43 %)
- I don't know: 1 (3.57 %)

7. () Which topic of chemistry you enjoyed much

- Gaseous state (Physical): 10 (35.71 %)
- Stereochemistry (Organic): 17 (60.71 %)
- I don't know: 1 (3.57 %)

8. () How will you grade Dr. A. R. Ramesh's teaching

- Excellent: 6 (21.43 %)
- Very Good: 13 (46.43 %)
- Good: 7 (25.00 %)
- Above Average: 1 (3.57 %)
- Average: 0
- Below average: 0
- Bad: 0
- Very bad: 0
- I don't know: 1 (3.57 %)