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**Junior Physics Calendar - Lecture Streams - Semester 1, 2017**

- **PHYS1001 Regular**: Mechanics (17 lectures)
- **PHYS1002 Fundamentals**: Physics (13 lectures)
- **PHYS1901 Advanced**: Oscillations & Waves (12 lectures)
- **MRTY1031 Medical Radiation Physics**: Medical Radiation (14 lectures)

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**Module 1 - Mechanics (17 lectures)**

- Session 1: Language of Physics (12 lectures)
  - Intro to MP
  - Module 2 - Mechanics (13 lectures)
  - Advanced Module 1 - Mechanics (15 lectures)
  - Lecture Stream 1 M2: Stephen Bartlett
  - Lecture Stream 2 M2: Pulin Gong

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**Module 2 - Mechanics (13 lectures)**

- Advanced Module 1 - Mechanics (15 lectures)
- Lecture Stream 1 M2: Kevin Varvell
- Lecture Stream 2 M2: Helen Johnston

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**Module 3 - Oscillations & Waves (10 lectures)**

- Stream 1 M3: David Marpaung
- Stream 2 M3: Rongkun Zheng

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**Module 4 - Chaos (10 lectures)**

- Stream 1 M3: Amol Choudhary
- Stream 2 M3: Sergio Leon-Saval

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**Module 5 - Medical Radiation (14 lectures)**

- Stream 1 M3: Rongkun Zheng
- Stream 2 M3: Sergio Leon-Saval

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**Module 6 - Oscillations & Waves (12 lectures)**

- Stream 1 M3: David Marpaung
- Stream 2 M3: Rongkun Zheng

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**Module 7 - Thermal (10 lectures)**

- Stream 1 M3: Amol Choudhary
- Stream 2 M3: Sergio Leon-Saval

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**Module 8 - Medical Radiation (14 lectures)**

- Stream 1 M3: Rongkun Zheng
- Stream 2 M3: Sergio Leon-Saval

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**Module 9 - Oscillations & Waves (12 lectures)**

- Stream 1 M3: David Marpaung
- Stream 2 M3: Rongkun Zheng

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**Module 10 - Thermal (10 lectures)**

- Stream 1 M3: Amol Choudhary
- Stream 2 M3: Sergio Leon-Saval

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**Module 11 - Medical Radiation (14 lectures)**

- Stream 1 M3: Rongkun Zheng
- Stream 2 M3: Sergio Leon-Saval

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**Module 12 - Oscillations & Waves (12 lectures)**

- Stream 1 M3: David Marpaung
- Stream 2 M3: Rongkun Zheng

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**Module 13 - Thermal (10 lectures)**

- Stream 1 M3: Amol Choudhary
- Stream 2 M3: Sergio Leon-Saval

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**Module 14 - Medical Radiation (14 lectures)**

- Stream 1 M3: Rongkun Zheng
- Stream 2 M3: Sergio Leon-Saval

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**Module 15 - Oscillations & Waves (12 lectures)**

- Stream 1 M3: David Marpaung
- Stream 2 M3: Rongkun Zheng

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**Module 16 - Thermal (10 lectures)**

- Stream 1 M3: Amol Choudhary
- Stream 2 M3: Sergio Leon-Saval

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**Module 17 - Medical Radiation (14 lectures)**

- Stream 1 M3: Rongkun Zheng
- Stream 2 M3: Sergio Leon-Saval

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**Module 18 - Oscillations & Waves (12 lectures)**

- Stream 1 M3: David Marpaung
- Stream 2 M3: Rongkun Zheng

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**Module 19 - Thermal (10 lectures)**

- Stream 1 M3: Amol Choudhary
- Stream 2 M3: Sergio Leon-Saval

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**Module 20 - Medical Radiation (14 lectures)**

- Stream 1 M3: Rongkun Zheng
- Stream 2 M3: Sergio Leon-Saval