

## 2020 Suggested Book list (For Physics)

### New Senior Secondary Physics at Work (Second Edition) — Compulsory Part

Authors : Wong Siu Ling, Pang Wing Chung, Lie Ho Yin, Lam Shiu Bun

	Title
<b>F4 Student Book</b>	<ul style="list-style-type: none"> <li>✧ New Senior Secondary Physics at Work (2015 Second Edition) 1 — Heat and Gases (Reprinted with minor amendments 2020)</li> <li>✧ New Senior Secondary Physics at Work (2015 Second Edition) 2 — Force and Motion (Reprinted with minor amendments 2020)</li> <li>✧ New Senior Secondary Physics at Work (2015 Second Edition) 3A — Wave Motion I (Reprinted with minor amendments 2020)</li> </ul>
<b>Practical Workbook</b>	<ul style="list-style-type: none"> <li>➤ New Senior Secondary Physics at Work (Second Edition) — Practical Workbook 1</li> <li>➤ New Senior Secondary Physics at Work (Second Edition) — Practical Workbook 2</li> <li>➤ New Senior Secondary Physics at Work (Second Edition) — Practical Workbook 3A</li> </ul>
<b>F5 Student Book</b>	<ul style="list-style-type: none"> <li>✧ New Senior Secondary Physics at Work (2015 Second Edition) 3B — Wave Motion II (Reprinted with minor amendments 2020)</li> <li>✧ New Senior Secondary Physics at Work (2015 Second Edition) 4 — Electricity and Magnetism (Reprinted with minor amendments 2020)</li> </ul>
<b>Practical Workbook</b>	<ul style="list-style-type: none"> <li>➤ New Senior Secondary Physics at Work (Second Edition) — Practical Workbook 3B</li> <li>➤ New Senior Secondary Physics at Work (Second Edition) — Practical Workbook 4</li> </ul>
<b>F6 Student Book</b>	<ul style="list-style-type: none"> <li>✧ New Senior Secondary Physics at Work (2016 Second Edition) 5 — Radioactivity and Nuclear Energy (Reprinted with minor amendments 2020)</li> </ul>
<b>Practical Workbook</b>	<ul style="list-style-type: none"> <li>➤ New Senior Secondary Physics at Work (Second Edition) — Practical Workbook 5</li> </ul>

### New Senior Secondary Physics at Work (Second Edition) — Elective Part

Authors : Wong Siu Ling, Pang Wing Chung, Lie Ho Yin, Lam Shiu Bun (E1 – E3)

Authors : Gregory Ernest ANTONIO, Lee Yim Ping, Anil Tejbhan AHUJA (E4)

<b>Student Book</b>	<ul style="list-style-type: none"> <li>✧ New Senior Secondary Physics At Work (Second Edition) E1 — Astronomy and Space Science</li> <li>✧ New Senior Secondary Physics At Work (Second Edition) E2 — Atomic World</li> <li>✧ New Senior Secondary Physics At Work (Second Edition) E3 — Energy and Use of Energy</li> <li>✧ New Senior Secondary Physics At Work (Second Edition) E4 — Medical Physics</li> </ul>
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