**PSRC Fifth Grade Science Pacing Guide**

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| **Qtr** | **Week 1** | **Week 2** | **Week 3** | **Week 4** | **Week 5** | **Week 6**  | **Week 7**  | **Week 8** | **Week 9** |
| **1** | Fast Track Review[**Science Safety**](https://docs.google.com/presentation/d/1EmjfO33oQlUWzw-JgnGmNafq691En_VU2LSRwO72jaQ/edit#slide=id.p1)Students will identify and apply basic safety rules and procedures[**Science Safety Acknowledgment**](https://docs.google.com/document/d/1HfDe9al_1iY5qDCwp0Ub0i4vvA0es1b5-YzG_g7TJkE/edit#heading=h.gjdgxs)**Unit 1: Plants and Animals in** **Our Ecosystem**[**5.L.2.1**](https://docs.google.com/document/d/1K513MMlfOTJv9vg3lF85MHYVTW3gs4EIgcgwrtLZZJQ/edit) | **Unit 1: Plants and Animals in** **Our Ecosystem**[**5.L.2.1**](https://docs.google.com/document/d/1K513MMlfOTJv9vg3lF85MHYVTW3gs4EIgcgwrtLZZJQ/edit)[**5.L.2.2**](https://docs.google.com/document/d/1Pw9jtRPJs3kYZMEZV3T4QeerzdSRDY_vVn2cQBoObSo/edit)[**5.L.2.3**](https://docs.google.com/document/d/1O1IrnP7SKUBmmGuIZApKD7Yogm6Ce4-froHbB4LOmJg/edit)[eng test 3.png](https://docs.google.com/presentation/d/1ials-vKWxFu0ybId5DQx5muzAAyVJtGk3d4S9T3OwaA/edit#slide=id.g3bdac9299e_0_1525) | **Unit 2: Similarities & Differences of Organisms & Parents**[**5.L.3.1**](https://docs.google.com/document/d/1XNhgqNX1O3yjKBdn1cLAIzTLhA-G0xDDiMZRqLRBbqA/edit)**\***[**5.L.3.2**](https://docs.google.com/document/d/11Y9hwcgxBIV72pyPcdY7N6uNO-USI8tF0c5u-hb36KQ/edit)**\*** |
| **2** | **Unit 2: Similarities & Differences of Organisms & Parents** [**5.L.3.1**](https://docs.google.com/document/d/1XNhgqNX1O3yjKBdn1cLAIzTLhA-G0xDDiMZRqLRBbqA/edit)**\***[**5.L.3.2\***](https://docs.google.com/document/d/11Y9hwcgxBIV72pyPcdY7N6uNO-USI8tF0c5u-hb36KQ/edit) | [**Unit 3: What Organisms Do for Survival**](https://drive.google.com/open?id=0B8iTkhhDTWZLM2IzWVZCY1hZR3c)[**5.L.1.1**](https://docs.google.com/document/d/1uoTflLxs0UBjhMdSf4Ar7TcSPaayXqTVrWPVwvJyZGI/edit)[**5.L.1.2**](https://docs.google.com/document/d/1D5yGWwOprkmAYbSOQlFsVTh9y1RbGhGQPTXkgFPn7_0/edit)[Review](https://drive.google.com/open?id=0B8iTkhhDTWZLYzhnWkgyMGZ1cGs) [eng test 3.png](https://docs.google.com/presentation/d/1gpy4ZtcjqYxymINkRTecn0Ig5rt8xukSn5xCuozJLdE/edit#slide=id.p)[eng test 3.png](https://docs.google.com/presentation/d/1Ukxs6ptzl7Q_PMR3iOD0T4Ssgj11rEReWnpgxfC8aPk/edit?usp=sharing) | [**Unit 4: Property Changes During Heating & Cooling**](https://drive.google.com/open?id=0B8iTkhhDTWZLeXNIWUlxY0lPbzA)[**5.P.3.1**](https://docs.google.com/document/d/1-L_p496bsq1SHvP6ZAJphXsIlGR_4RIJ1n7IPyBBuoY/edit)[**5.P.3.2**](https://docs.google.com/document/d/1BFXLLFIv-B9u5tLWLGqPoE3GAC7RNX_cyU1MGG3n14I/edit)[**eng test 3.png**](https://docs.google.com/presentation/d/1Vl14At0_KyQ8p_fvMiSqEMlVaYAKSWplmZj9q5skniE/edit#slide=id.p) |
| **3** | [**Unit 5: The Interaction of Matter & Energy & Changes that Occur**](https://drive.google.com/drive/folders/18hMH3ZkniApZHXm_7R33It1T1oaSzdD6)[**5.P.2.1**](https://docs.google.com/document/d/10BlHoKIaZkX8wuiqc5HEom8nq3AXpZ2eOYV-Mfb0ljY/edit) | [**Unit 6: Understanding Weather Patterns & Phenomena: Making**](https://docs.google.com/document/d/1Y_v-QHdW4ypGoKdrL-JgmXCOyff8Rlzq86tlQxqs-8M/edit) [**Connections to the Weather in a Particular Place and Time**](https://drive.google.com/drive/folders/0B8iTkhhDTWZLdnZBaU1TcFo4N3M?usp=sharing)[**5.E.1.1**](https://docs.google.com/document/d/1X3NC6SiJMGHXmo84H95Y5Yw-fzLjfsyjRthkfEpPJJ4/edit)[**5.E.1.2**](https://docs.google.com/document/d/1TkDZAGscU8CDd3MBhovkaiWbEFjOhmgzWV5s49ciwoU/edit)[**5.E.1.3**](https://docs.google.com/document/d/1NHQOSvPXwgd9swZjJ1cQude7h6hMEumUXwXI56XDFxU/edit) | [**Unit 7: Forces & Motions and the**](https://drive.google.com/drive/folders/0B8iTkhhDTWZLdHJnRWxNVXhHUXc?usp=sharing) [**Relationship Between Them**](https://docs.google.com/document/d/1IvViNBCFYZX6Peomx9xNbEYePbRIO2qS8DFZTEUwHp0/edit)[**5.P.1.1**](https://docs.google.com/document/d/1PCZY068yCMJMv_VMhNiRbv0YuBarKobo-IfBw4u4_lE/edit)**\***[**5.P.1.2\***](https://docs.google.com/document/d/1rb4j_AtlQfYCIQbxGDoFWLHNbaJNWn1UauHWJUlTZug/edit)[**5.P.1.3**](https://docs.google.com/document/d/1ypZtoNVF5Zzc1X147pWuuJyPXmnsjDoFuQ8qjs763Qc/edit)**\***[**5.P.1.4\***](https://docs.google.com/document/d/1a49s-XmEdD-l856TgPIXJuV-cy2pwq8rIdvUywBmmZY/edit) |
| **4** | [**Unit 7: Forces & Motions and the Relationship Between Them**](https://drive.google.com/drive/folders/0B8iTkhhDTWZLdHJnRWxNVXhHUXc?usp=sharing)[**5.P.1.1**](https://docs.google.com/document/d/1PCZY068yCMJMv_VMhNiRbv0YuBarKobo-IfBw4u4_lE/edit)**\***[**5.P.1.2\***](https://docs.google.com/document/d/1rb4j_AtlQfYCIQbxGDoFWLHNbaJNWn1UauHWJUlTZug/edit)[**5.P.1.3**](https://docs.google.com/document/d/1ypZtoNVF5Zzc1X147pWuuJyPXmnsjDoFuQ8qjs763Qc/edit)**\***[**5.P.1.4\***](https://docs.google.com/document/d/1a49s-XmEdD-l856TgPIXJuV-cy2pwq8rIdvUywBmmZY/edit) | [**Unit 8: The Interaction of Matter & Energy & Changes that Occur**](https://drive.google.com/drive/folders/0B8iTkhhDTWZLU2F1Y1JpQUdMLUE?usp=sharing)[**5.P.2.2**](https://docs.google.com/document/d/1wMIaW2E-SL1Pgs2jwQ7Aifq8esVaFniGMH2CLH_5Sy0/edit)[**5.P.2.3**](https://docs.google.com/document/d/1d6xD2l20-M42GQuCx7yA8lDy3Uicag3AGeMde1oZBdw/edit) | [**Review/EOG**](https://drive.google.com/drive/folders/0B8iTkhhDTWZLaWkwZ1hyelpYYjA?usp=sharing)[**Preview**](https://drive.google.com/drive/folders/0B8iTkhhDTWZLbjBwVWRCSjhzY3M)[**6.P.2.1**](https://docs.google.com/document/d/1wdCUlom3jnm-PNodYZU9lwXtgSuP9jctdsT9iow900s/edit) |

**Supplemental Resources: A Google Doc with Links of “Viewable” Resources to Use.**

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| **AIG:** [**AIG 5th Grade Science Shareable Links Only**](https://docs.google.com/document/d/1CrrCY74QL0QoLVNfACOug-jni-NvvnHQ0-fu_Zr-J1M/edit?usp=sharing) |
| **Digital Technology:** [**5th Grade Supplemental Resources - Shareable Links Only**](https://drive.google.com/open?id=1sGDNOB-8fcWDA0Q6Ygu_apNID7gJRH3tNPYbifBZJkM) |
| **Exceptional Children:** [**5th Grade Science Supplemental Resources- Shareable Links Only**](https://docs.google.com/document/d/1bc-o-MTL36IOluXXYdbYSKfbakM0U7REB1B7O9VfncA/edit?usp=sharing) |
| **English Language Learners:** [**Grade 5 EL Resources (Science)**](https://docs.google.com/document/d/1-9m9GvT6A_eZB09zF9vXlw-Q-BjLC1d-sCxOIsydOdg/edit?usp=sharing) |
| **Additional Resourcs**[**https://msdilworth5th.weebly.com/**](https://msdilworth5th.weebly.com/)**Crash Course Kids** |

[**Fast Track Resources**](https://drive.google.com/drive/folders/1vJAbZVAibc-D328pS7Du0aiY-csygiym)

**Comments:**