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### **Unit 1: The Global Tapestry**

- **Religious Spread:** Islam, Judaism, and Christianity to Africa and Asia; Hinduism, Islam, and Buddhism to South/Southeast Asia.
- Confucianism: Used to justify the Mandate of Heaven.
- Major Empires: Abbasid Caliphate collapses, leading to new Islamic political entities.
- **Technological Innovations:** Champa rice, Grand Canal expansion, steel and iron production.
- **Social Structure:** Patriarchy persists, with some rights for women, such as in Buddhist nunneries.

Additional Notes:	



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### **Unit 2: Networks of Exchange**

- Cultural Diffusion: Through trade and diasporic communities.
- Major Players: The Mongols usher in a Golden Age of trade.
- **Technological Innovations:** Compass, astrolabe, and advanced banking systems (paper money, bills of exchange).

money, bills of exchange).		
• Social Structure: Merchants drive economic growth, but patriarchy remains dominant.		
Additional Notes:		
Additional Notes.		



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### **Unit 3: Land-Based Empires**

- State Rivalries: Empires like the Manchu, Mughal, Ottoman, and Safavid emerge.
- Syncretic Religions: Sikhism blends elements of Hinduism and Islam.
- Technological Innovations: Gunpowder, cannons, and improved tax collection systems.
- Columbian Exchange: The transfer of plants, animals, and diseases between the Americas
  and Afro-Eurasia. Devastation of Indigenous populations due to diseases like smallpox and
  measles.

Additional Notes:



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### **Unit 4: Transoceanic Interconnections**

- Major Developments:
- **Global Trade:** European ocean exploration leads to new trade networks and reliance on slave labor for cash crops.
- **Ship Innovations:** Caravel, fluyt, lateen sails, and improved navigation using compasses and charts.

and charts.
• Social Structure: Pol. and economic elites rely on coerced labor, including slavery.
Additional Notes:

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#### **Unit 5: Revolutions**

- Industrial Revolution: Leads to new global interactions, steam-powered production, and the rise of industries like steel and chemicals.
- Political Change: Enlightenment ideals challenge monarchies, leading to revolutions (French, Haitian). The Meiji Restoration in Japan marks a period of rapid modernization.

<ul> <li>Social Movements: Feminism, women's suffrage, and abolitionism gain traction.</li> </ul>
Additional Notes:



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### **Unit 6: Consequences of Industrialization**

•	Colonial Resistance: Africans resist European intrusion, leading to migration	and
	urbanization.	

- Technological Innovations: Industrialization spreads with steamboats and telegraph communication.
- Labor Systems: Shift from coerced labor to a mix of slavery and semi-coerced labor

(convicts, migrants).	
Additional Notes:	

Practice AP World History: Modern [ 7

### **Unit 7: Global Conflict**

- World Wars: WWI and WWII reshape global power structures. Major players include the USSR, US, China, Britain, and more.
- Technological Innovations: Weapons like nuclear bombs and mustard gas. Factories and production plants are mobilized for war efforts.

Social Movements: Women take on new roles during wartime as men leave for battle.
Additional Notes:

Practice AP World History: Modern [3]

### **Unit 8: Cold War and Decolonization**

<ul> <li>Cold War and Decolonization: Anti-imperialist sentiment leads to the dissolution of empires. The Cold War results in proxy wars between the NATO and Warsaw Pact alliances</li> <li>Technological Race: Space race, cyber warfare, and nuclear weapon advancements.</li> </ul>		
Additional Notes:		



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#### **Unit 9: Globalization**

- Global Issues: Spanish flu, AIDS/HIV, and climate change.
- **Globalization:** Increasing international diplomacy and access to political roles for minorities. Cultural integration seen in the spread of reggae, Hollywood, Coca-Cola, and Facebook.
- **Technological Innovations:** Communication and transportation advances, such as radio, the internet, air travel, and nuclear power.

Additional Notes:	

