## UNIVERSITY OF MO)BILE



Wayne E. Sirmon
HI 103 - World History

## History 103 World History to 1500

| October 4 | Review Session Ben May 3 (4-6 pm) |
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| October 5 | Exam 2 (Ch. 5-7) |
| October 6-8 | Fall Break |
| October 7 | Lecture at USS AL by author of "Speed", <br> the biography of test pilot Bob Gilliland - first man to fly the SR-71 <br> October 13 |
| On-line Quiz Chapters $8 \& 9$ |  |
| October 17 | On-line Quiz Chapter 10 |
| On 22 | Project Serve |

BOB GILLILAND and KEITH DUNNAVANT


The Life of a Test Pilot and Birth of an American Icon


Foreword by CHESLEY"SULLY"SULLENBERGER

## October 7, 2021 6:00 pm

Medal of Honor Aircraft Pavilion USS Alabama Battleship Memorial Park

## Ju st War Theory

Ordained a priest 391 AD at age 37
Ordained a Bishop after 5 years
Author of "Confessions" and "The City of God"

Established Just War Theory in the letter "The Correction of the Donatists"

## Ju st War Theory

## Proper Authority Proper Cause <br> A reasonable chance for success <br> Proportional



## Islam - Sunni - Shiite

## After Muhammad

## Abu Bakr

Prominent companion $-1^{\text {st }}$ Caliph Father of Muhammad's $3^{\text {rd }}$ wife

Umar - $2^{\text {nd }}$ Caliph (assassinated) Father of Muhammad's $4^{\text {th }}$ wife

Uthman - $3^{\text {rd }}$ Caliph (assassinated) Husband of Muhammad's daughter

## Ali



Cousin and husband of Muhammad's step-daughter

## Expansion of Islam



## Expansion of Islam



## The Battle of Tours

## Charles Martel "the hammer"



## Modern distribution of Muslims

| World Total | $1,800,000,000$ | $\mathbf{2 4 . 1 \%}$ |
| :--- | ---: | :---: |
| Afghanistan | $37,025,000$ | 99.7 |
| Algeria | $41,240,913$ | 99.0 |
| Bangladesh | $153,700,000$ | 90.4 |
| China | $6,255,000-50,000,000$ | $0.45-3$ |
| France | $5,720,000$ | 8.8 |
| Indonesia | $229,000,000$ | 87.2 |
| Iran | $82,500,000$ | 99.4 |
| Iraq | $38,465,864$ | 95.7 |
| Pakistan | $202,650,000$ | 96.5 |
| Saudi Arabia | $33,535,000$ | 98.2 |
| United Kingdom | $4,130,000$ | 6.3 |
| United States | $3,450,000$ | 1.1 |

World Total
Afghanistan
Algeria
Bangladesh
6,255,000-50,000,000
5,720,000
229,000,000
82,500,000
95.7
96.5

33,535,000
4,130,000
3,450,000
98.2
6.3
1.1

## Modern distribution of Muslims

 As a percentage of countries
## World Total <br> $1,800,000,000$



# Modern distribution of Muslims Poulation of countries 

## World Total <br> $1,800,000,000$ <br> $24.1 \%$

## Shiite

## 85\%

## Islam - Sunni - Shitite

 15\%
## Sunni "usual practice"

## Shiite (Shia) "tollowers of Ali"



## The Crusades Eastern Situation

Caliph Abu Bakr leads conquest of Syria in 634
Jerusalem captured in 637
1009 - destruction of the Church of the Holy Sepulcher
1039 - Byzantine Empire rebuilds Pilgrimages again allowed


## The Crusades

## Western Situation

Byzantine Empire receives a new wave of Seljuks (Turkish) Muslim attacks
stabilization of local European borders after the Christianization of the Vikings, Slavs, etc.
a large class of armed warriors whose energies were misplaced fighting one another

Pleas from the Byzantine Emperors, now threatened by the Seljuks


## The Crusades

## 1095 Council of Clermont (France)

## Pope Urban II

Responds to a request from Byzantine emperor Alexius I for military assistance against the Seljuk Turks

Declared Bellum Sacrum against the Muslims who had occupied the Holy Land

Deus Vult! - "God wills it"



## The Crusades

Crusade
"Princes Crusade"

## 35,000 crusaders

## Regain control of Jerusalem and the Holy Lands from the Muslims

1099 Captured Jerusalem

## Siege and Massacre

## Established the

 Kingdom of Jerusalem
antuntry



## The era of the crusades

- The Peasants' Crissade: 1096 (April to October)
To conquer the Holy Land
- The First Crusade: 1096 to 1099

To conquer the Holy Land
The Years After the First Crusade: 1099 to 1144
Knights Templar and Hospitallers created

The Second Crusade: 1145 to 1149
To recapture the Holy Land
The Third Crusade: 1189 to 1192
To recapture the Holy Land
The Fourth Crusade: 1202 to 1204
To capture Constantinople

- The Children's Crusade: 1212 To bring goodness and innocence to quest
The Fifth Crusade: 1217 to 1221 To establish secure base in Egypt

The Sixth Crusade: 1228
To recapture the Holy Land
The Seventh Crusade: 1248 to 1254
To capture a base in Egypt and regain the Holy Land

The Eighth Crusade: 1270-1291 To convert Bay of Tunis to Christianity and recapture holy places in the Holy Land


## The first half of the Kingdom of Jerusalem

## Crusades in the Holy Land



## The Crusades

Total deaths during Crusades (1096-1270) are estimated at 1.5 million.

900,000 Moslems deaths
600,000 Christian deaths
10,000 Jewish deaths
Many deaths are attributed to starvation and disease.

> Additional information on the Crusades located in Chapter 12 (pages 352-354)


## Chapter 7 - The Rise of Islam



## Islamic Slave Trade

+ After the $8^{t}$ Century. Muslim merchants from north Africa \& the MiddleEast sought African slaves for trade in the
Mediterranean basin, southwest Asia, India, and as far away as southeast Asia and China
+ The Islamic slave trade lasted into the $20^{\circ}$ Century and resultod in the deportation of as many as 10 million Africans

THE ARABIC SLAVE TRADE AND THE ROLE OF ISLAM IN AFRICAN Slavery



## Chapter 7 - The Rise of Islam

## Naval technologies that advanced Arab sea trade

## Dhow

Latten sails
(a la trina: triangular)


## Chapter 7 - The Rise of Islam

## Naval technologies that advanced Arab sea trade

Astrolabe
Kamal


## Chapter 7 - The Rise of Islam

## Naval technologies that advanced Arab sea trade

## Astrolabe

## Kamal



## Kamal-navigational tool

- The Kamal is a simple navigation device used by Arab navigators in the Indian Ocean since ancient times.
- It consists of a small, rectangular card with knotted cord passed through it
- The purpose of the Kamal was to determine the distance between the horizon and a particular star at the same time each night.

- An alternative -or the original-method for the same purpose involved the use of fingers held parallel to the horizon
- A navigator would hold the card at a measured distance from his face by means of a series of knots in the cord attached to the card.
- The Kamal, or measurement with the fingers, was especially well suited to crossing the Indian ocean on the monsoon wind.
- The pilot's job was to aim for certain latitude where he knew the city was, in this way the knots in the cord would delineate the latitude needed to reach a series of specific places.


## Next Up... Exam 2

## Review Session Monday

 4-6 pm
Ben May room 3

