

## **Christianity and Buddhism: Worlds Apart**

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### **The Strange Case of Christianity in a World of Religions**

1 Corinthians 15: 12-19

The Unique Character of Christianity

Does Christianity Qualify as a Religion?

### **Why should a religious seeker try Christianity first?**

Evidence/Check-out-able-ness  
Grace  
Non-compartmentalized life  
Worldview fit  
Jesus Christ

### **Buddhism as a case study**

Origins and Basic Teaching

The Early Life of Siddhartha Gautama  
The Enlightenment  
The Four Noble Truths  
The Eight-Fold Path

The Three Turnings of the Wheel of the Law

Therevada (Hinayana), Mahayana, Vajrayana

Other Buddhist Sects

Zen and Nichiren (Soka Gakkai),

The Philosophical Core of Buddhism

*samsara* — *nirvana*  
*nivabhava* (“without own being”) and *sunyata* (emptiness, void)  
Nagarjuna’s *Catuskoti* (Tetralemma)

## Conclusions about Buddhism

### Outline of the Argument

Validity of reason

Reason presupposes mind (*logos*), therefore something exists

If something exists, then the door is open for other things (God, time, the physical world)

Once you establish this, you can use standard Christian apologetics

## Nagarjuna

One of the most famous Indian Buddhist philosophers, Nagarjuna, the father of the *Madhyamaka* School (Doctrine of the Middle Way), worked hard on trying to get beyond language and reason in order to understand the nature of existence.

### Traditional “Western” Laws of Thought

1. Law of identity  $A = A$
2. Law of non-contradiction  $A \neq \text{non-A}$
3. Law of excluded middle  $A = B \text{ or } \text{non-B}$
4. Law of rational inference  $\text{If } A = B \text{ and } B = C, \text{ then } A = C$

### Nagarjuna’s Laws of Thought ( from the *Madhyamaka-karikas*)

1. (Identity)  $\text{All } x = A$
2. (Difference)  $\text{All } x = \text{non-A}$
3. (Identity and Difference)  $\text{Some } x = A \text{ and some } x = \text{non-A}$
4. (Neither Identity or Difference)  $\text{No } x = A \text{ and no } x = \text{non-A}$

Applying word algebra to Nagarjuna’s 4th Law

$\text{No } x = A \text{ and no } x = \text{non-A}$

(apply the law of rational inference)

**If No  $x = \text{no } x$ , then  $A = \text{non-A}$**

- Nagarjuna’s 4th Law says, without apology, that A can equal non-A.
- Nagarjuna’s Buddhism is fundamentally irrational.

## **Hazen – Special Vocabulary for Studying Buddhism**

Buddha  
Siddhartha Gautama  
Sakyamuni

Four Passing Sights  
Bodhi Tree  
Mara

Four Noble Truths  
Dukkha  
Tanha (thirst, craving, desire)  
The Eightfold Path

Pali  
Sanskrit

The Buddha, the Dharma, the Sangha

Sunyata  
Impermanence  
Nisvabhava  
Dharma (several meanings)  
Karma  
Atman (Anatman)  
Skandhas  
Samsara  
Nirvana  
Parinirvana  
Pratityasamutpada

Theravada (Hinayana) (Arhat)  
Mahayana (Bodhisattva)  
Vajrayana  
Siddha  
Tripitaka  
Zen  
DT Suzuki/Masao Abe

Pure Land  
Amitabha (Amida)  
Namu Amida Butsu  
Nichiren Shoshu, Soka Gakkai  
Dai-moku  
Nam-myoho-renge-kyo  
Gohonzon  
Shaku Buku

Maitreya

Nagarjuna  
Madhyamaka School  
Mulamadhyamakakarika  
Catuskoti

For further study:

K. Yandell and H. Netland, *Buddhism: A Christian Exploration and Appraisal* (IVP, 2009)

Richard Gombrich, *Theravada Buddhism* (Routledge, 1988)

Paul Williams, *Mahayana Buddhism* (Routledge, 1989)

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### Applying Word Algebra to Nagarjuna’s Fourth Law

No  $x = A$  and no  $x = \text{non-A}$

(apply the law of rational inference)

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