

# CHRIST EMBASSY FOUNDATION

## SCHOOL MANUAL

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**What is the doctrine of the Christ Embassy Church?** We believe in the deity of Christ. (John 1: 1-4; John 10:30; Hebrews 1:1-5). We believe in the rapture of the church and the Second coming of Christ. We believe that the only means of being cleansed from sin is repentance and faith in the precious blood of Jesus (Acts 3:19, Luke 24:47; Ephesians 1:7).

**What do they believe in the Christ Embassy?** We believe in Jesus Christ. We believe in His virgin birth, sinless life, miracles and teachings. We believe in His substitutionary atoning death, bodily resurrection, ascension into heaven, perpetual intercession for His people and personal, visible return in glory to judge the earth.

**What is LoveWorld Foundation School?** The Foundation School of Christ Embassy is the bedrock of solid Christian lifestyle where members are taught the basic foundational doctrines of Christ, core tenets of the gospel and convictions of the Believers Loveworld Nation.

**What is the meaning of PFCC in Christ Embassy?** Pastoral Fellowship Co-ordinating Centre (PFCC), is the department responsible for coordinating the cells in the church, and strategically carryout plans to encourage the growth of the church.

**What denomination is Christ Embassy?** Christ Embassy (also known as LoveWorld Incorporated or Believers' Loveworld) is a megachurch and Christian denomination founded in 1987 by Chris Oyakhilome who hails from Edo State, Nigeria.

**What happened to Christ Embassy church?** Worshippers and members of Love World International, commonly known as Christ Embassy, are recounting their ordeals, following yesterday's mysterious fire that razed both the administrative block and the main auditorium of the church headquarters, in Oregun, Lagos State.

**What is the lawsuit against the International Churches of Christ?** Roland and her attorney, Bobby Samini, have filed a series of lawsuits against the International Churches of Christ – abbreviated as ICOC – which allege that its leaders failed to report as well as plotted to conceal the sexual and emotional abuse of women and children who worshipped alongside them.

**What are the core values of Christ Embassy?** We value Christlikeness. We want to be like the Lord and savior in all conduct. We want to minister by serving people the way He did with compassion, under the power and anointing of the Holy Spirit. We shall convey the love, mercy and power of God through the ministry of the church.

**Is Church of Christ liberal?** The United Church of Christ (UCC) is a socially liberal mainline Protestant Christian denomination based in the United States, with historical and confessional roots in the Congregational, Restorationist, Continental Reformed, and Lutheran traditions, and with approximately 4,600 churches and 712,000 members.

**What is the most holy redeemer school foundation?** The MHR School Foundation is a 501(c)3 not-for-profit entity. Recently founded by parents in the community, the MHR Foundation aims to support the long-term success of the school, our parish and our community.

**What is the religious affiliation of the Episcopal Academy?** While religious services are rooted in teachings from the Episcopal faith, our community welcomes families of all faiths. At their core, religion courses and services teach our students to think beyond themselves and to recognize their responsibilities as citizens and human beings.

**What is NVC Foundation?** Negrense Volunteers for Change (NVC) Foundation, Inc. was established in August 2010 in Bacolod City, Philippines by private citizens

who believe that by pooling the energies, resources, talents, and skills of individuals, we can bring about a better future for Filipinos.

**What is code Rabah in Christ Embassy?** Pastor Chris explained that 'rabah' is an Hebrew word that means to enlarge, multiply, replenish and excel. It's time to multiply, enlarge and excel as we move into the next half of the year. Every cell, ministry department, and all ministry arms should determine to 'rabah' the man of God instructed.

**Who is the head pastor of Christ Embassy?** Christian Oyakhilome (born 7 December 1963), known as Pastor Chris, is a Christian faith leader, preacher, author, philanthropist, televangelist and president of Loveworld Incorporated. He is recognized as the founding pastor of the megachurch Christ Embassy and author of the daily devotional Rhapsody of Realities.

**What is the meaning of BLW in Christ Embassy?** Believers' LoveWorld Campus Ministry is the youth arm of Believers' LoveWorld, a unique and dynamic ministry called by God to play a chief role in the end time move of the Spirit.

**What is the slogan of the Christ Embassy?** Christ Embassy | Giving your life a meaning.

**Who founded Christ Embassy church?**

**What is the vision of Christ Embassy?** Our vision is to take God's divine presence to the people and nations of the earth and to demonstrate the character of the Spirit. Our mission is to raise generations of men and women who will come into their inheritance to fulfill God's dream. Our Purpose is to bring men and women into their inheritance in Christ.

**What is the Christ Church controversy?** Christ Church ministers have garnered widespread criticism for their handling of instances of sexual abuse within the church's congregation.

**Is the Church of Christ growing or declining?** Within the U.S., membership in the Churches of Christ has declined by approximately 12% over the period from 1980 through 2007. The current retention rate of young adults graduating from high school appears to be approximately 60%. Membership is concentrated, with 70% of the

U.S. membership, in thirteen states.

**Who is Pastor Tom in Christ Embassy?** Rev Tom Amenkhienan has been Pastor Chris's devoted friend and loyal partner for over four decades. Their friendship began in 1983 during their university days and has been influential in the success of Christ Embassy, also known as LoveWorld Incorporated.

**What are the objectives of Christ Embassy church?** Our vision is to take God's divine presence to the people and nations of the earth and to demonstrate the character of the Spirit. Our mission is to raise generations of men and women who will come into their inheritance to fulfill God's dream. Our Purpose is to bring men and women into their inheritance in Christ.

**What is the doctrine of the ICOC church?** The ICOC, like the Christian Church (Disciples of Christ), in contrast to the CoC, consider permissible practices that the New Testament does not expressly forbid. The ICOC teaches that "anyone, anywhere who follows God's plan of salvation in the Bible and lives under the Lordship of Jesus, will be saved.

**What is the lawsuit against the International Churches of Christ?** Roland and her attorney, Bobby Samini, have filed a series of lawsuits against the International Churches of Christ – abbreviated as ICOC – which allege that its leaders failed to report as well as plotted to conceal the sexual and emotional abuse of women and children who worshipped alongside them.

**What is the doctrine of Christ church?** The Doctrine of Christ is a non-denominational church where the body of believers come together to worship Him in Spirit and in truth. Our declaration is to name the name of Jesus which is the name above every name that is given to us whereby All men must be saved.

**What is the lesson of the law of attraction?** The law of attraction is a universal principle that states you will attract into your life whatever you focus on. Whatever you give your energy and attention to is what will come back to you. When you focus on the abundance of good things in your life, you will automatically attract more positive things into your life.

**What is an example of the Law of Attraction in real life?** “To use the law of attraction to manifest your desires, always speak in favor of your desires, never against them.” For example, instead of saying “I’m worried things aren’t going to work out for me,” try shifting it to, “every action I take leads me closer and closer to things I desire.”

**How to master the Law of Attraction?**

## **The Analytical Lexicon to the Greek New Testament**

**What is the Analytical Lexicon to the Greek New Testament?**

The Analytical Lexicon to the Greek New Testament (AGNT) is a comprehensive lexicon that provides detailed information about every Greek word found in the New Testament. It was compiled by William Arndt and Frederick Wilhelm Gingrich, and first published in 1841. The AGNT is widely regarded as one of the most authoritative lexicons available for studying the Greek New Testament.

**What information does the AGNT provide?**

The AGNT provides information on the following aspects of each Greek word:

- **Definition:** A concise definition of the word's meaning in the New Testament.
- **Etymology:** The word's origin and history.
- **Grammar:** The word's grammatical form and usage.
- **Usage:** Examples of how the word is used in the New Testament.
- **Cognates:** Related words in other languages, both Greek and non-Greek.

**What are the advantages of using the AGNT?**

The AGNT offers several advantages for studying the Greek New Testament:

- **Accuracy:** The AGNT is highly accurate and reliable, making it a valuable resource for scholars and students.

- **Comprehensiveness:** The AGNT covers all the words in the New Testament, making it a complete reference tool.
- **Detail:** The AGNT provides detailed information on each word, enabling users to understand its nuances and usage.
- **Ease of use:** The AGNT is well-organized and easy to use, with clear definitions and cross-references.

### How can the AGNT be used?

The AGNT can be used in various ways:

- **To improve vocabulary:** Students can use the AGNT to expand their knowledge of Greek vocabulary and to understand the meaning of unfamiliar words.
- **To study etymology:** The AGNT provides valuable information about the history and origin of Greek words, allowing users to trace their development.
- **To clarify grammar:** The AGNT helps users understand the grammatical functions and usage of Greek words, enabling them to interpret the New Testament accurately.
- **To study usage:** The AGNT provides examples of how Greek words are used in context, aiding users in understanding their meaning and application.

### Conclusion

The Analytical Lexicon to the Greek New Testament is an indispensable resource for studying the Greek New Testament. Its accuracy, comprehensiveness, detail, and ease of use make it a valuable tool for scholars, students, and anyone interested in understanding the original text of the New Testament.

**What is the characterization of a photodiode?** Silicon photodiodes are semiconductor devices responsive to high-energy particles and photons. Photodiodes operate by absorption of photons or charged particles and generate a flow of current in an external circuit, proportional to the incident power.

**What are the 4 types of photodiodes?** Photodiode Types 1) PN photodiodes 2) PIN photodiodes 3) Schottky type photodiodes 4) Avalanche photodiodes All of these types provide the following features and are widely used for the detection of the existence, intensity, position and color of light.

**What is practical application of photodiode?** Photodiodes are used in consumer electronics devices such as compact disc players, smoke detectors, medical devices and the receivers for infrared remote control devices used to control equipment from televisions to air conditioners. For many applications either photodiodes or photoconductors may be used.

**What are the performance characteristics of a photodiode?** All photodiode characteristics are affected by changes in temperature. They include shunt resistance, dark current, breakdown voltage, responsivity and to a lesser extent other parameters such as junction capacitance.

**What are the characteristics and applications of a photodiode?** A photodiode is a PN-junction diode that consumes light energy to produce an electric current. They are also called a photo-detector, a light detector, and a photo-sensor. Photodiodes are designed to work in reverse bias condition. Typical photodiode materials are Silicon, Germanium and Indium gallium arsenide.

**What are the advantages of a photodiode?** Answer 3: There are many advantages of a photodiode. Some of them are that it is linear and has low resistance. Further, it has a very good spectral response. Moreover, its frequency response is also better in addition to having a low dark current.

**How is a photodiode different from a LED?** The working of a photodiode is completely reversed to that of an LED. While an LED converts electrical energy into light (emits light), a photodiode converts light to electrical energy. It is used to measure the intensity of light with high accuracy.

**What is the most commonly used photodetector?** Photodiodes: Photodiodes are the most common type of photodetectors. They are semiconductor devices with a PN junction.

**What is the principle of photodiode?** Principle of Photodiode: It works on the principle of the photoelectric effect. The operating principle of the photodiode is such that when the junction of this two terminal semiconductor device is illuminated then the electric current starts flowing through it.

**What are the disadvantages of photodiodes?**

**Why do we need a photodiode?** Photodiodes are used in detection circuits. For example, to detect fire and smoke in buildings. Photodiodes are used in solar cell panels to convert light into electrical energy. In our houses, compact disc players, televisions, and remote controls also have inbuilt photodetectors.

**What is the photodiode current, AC or DC?** The photodiode output current will still be named DC since it will not change its sign. Remember that DC simply means no change of polarity. So, even a time-varying electric signal is called DC whenever it has constant polarity. Constant-amplitude signals are only a special case of DC signals.

**What is the main function of photodiode?** A photodiode has a reverse-biased PN-junction designed to be light-sensitive and is an optical signals receiver. The principle of operation of a photodiode is explained as follows: The photodiode works on the principle of the photoelectric effect.

**Is a photodiode active or passive?** Simply it acts as a switch and it can to some extent dissipate electric energy. This is a function of passive components. And therefore diodes are a passive component. Therefore a diode is a passive component.

**What is basically a photodiode?** Photodiodes are semiconductor devices that convert light into electrical current or voltage. They are a type of photodetector specifically designed for the detection of light. They are commonly used in various applications such as solar cells, optical communication systems, and light detection sensors.

**What are the characteristics of a photodiode experiment?** Theory: Photo-Diode: It is a silicon or germanium PN junction diode which is photo-sensitive in reverse bias condition. i.e. The reverse current in a photodiode depends on the intensity of



light falling on it or exposure of light. The application of this diode is in its reverse biased condition.

**What are the applications of photodetector?** Applications of Photodetectors These are essential significant components used in optical communications, security, night-vision, video imaging, biomedical imaging, motion detection & gas sensing which have the capability to change light into electrical signals exactly.

**What bias does a photodiode work in?** Hint: A photodiode is a diode which converts light incident on it to electric current. This diode is generally connected in reverse biased condition.

**What is the main application of photodiode?** When an external load is connected, current flows. The magnitude of the photocurrent depends on the intensity of incident light (photocurrent is proportional to incident light intensity). If a reverse bias is applied. Thus photodiode can be used as a photodetector to detect optical signals.

**Why is a photodiode preferred?** The photodiodes are used in reverse bias condition because the change in reverse current through the photodiode due to change in light flux can be measured easily as the reverse saturation current is directly proportional to the light flux.

**Does a photodiode generate electricity?** Photodiodes are semiconductor-based photodetectors that absorb light and generate photocurrent or light current due to the photoelectric effect. Photodiodes are made from silicon, germanium, or indium gallium and arsenide phosphide alloy.

**How to characterize a photodetector?** Noise equivalent power and specific detectivity Noise equivalent power (NEP) is defined as the signal optical power incident on the photodetector when the detection signal-to-noise ratio is 1. NEP characterizes the smallest optical signal power that can be resolved from photodetector noise.

**What are the characteristics of a photodetector?** Photodetectors are characterized by certain key parameters. Among them are spectral response, photosensitivity, quantum efficiency, dark current, forward-biased noise, noise equivalent power, terminal capacitance, timing response (rise time and fall time),

frequency bandwidth, and cutoff frequency.

**How do you identify a photodiode?** LDR is an important indicator for evaluating the characteristics of a photodiode. It describes the relationship between the photocurrent and light intensity, usually expressed in terms of responsivity (mA/W). Testing LDR can determine the linear response range of the photodiode under different light intensities.

**What are LED and photodiode characteristics?** While an LED converts electrical energy into light (emits light), a photodiode converts light to electrical energy. It is used to measure the intensity of light with high accuracy. Photodiodes are reverse biased.

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