

會務報告 Announcements 03-20-2022

1. 下主日 (3月27日) 崇拜聚會之後有教會家庭時間，歡迎大家來參加。

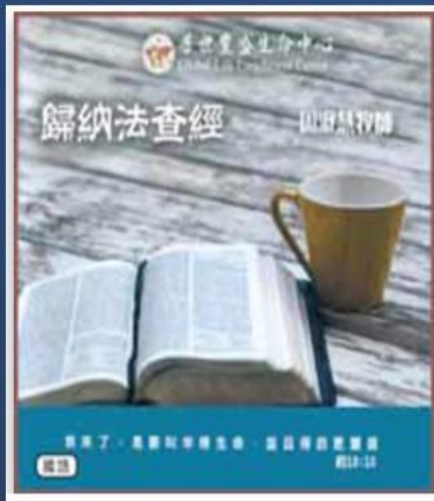
There will be a church family time next Sunday (3/27) after the service. Everyone is welcome to join the meeting.

2. 歸納法查經實驗班於上週日結束腓利門書的練習，參與的弟兄姊妹反應良好。教會決定於本主日晚上開始以猶大書來繼續操練歸納法查經，歡迎有興趣學習歸納法查經的弟兄姊妹踴躍參加。詳請請見單張。

The Inductive Bible Study experimental class ended last Sunday with the book of Philemon. The participating brothers and sisters responded very well. The church decided to continue the practice of Inductive Bible Study with the book of Jude this evening. Brothers and sisters who are interested in learning the Inductive Bible Study are welcome to participate. Please see the flyer for details.

會務報告 Announcements 03-20-2022

歸納法查經



教材：普世豐盛生命中心所錄製的歸納法查經影音教材，周淑慧老師主講。

- 方式：
- 1) 歸納法查經教材重點複習
 - 2) 弟兄姐妹一同找出與經文有關的問題
 - 3) 弟兄姐妹一同從聖經中找出最合理的解釋
 - 4) 分享應用

歸納法查經是一種非常有興趣的讀經方法，是一種探險，一種挖寶式的查經方法。

它是注重明白聖經的真義，歸納出信仰的原則，加以應用到我們日常生活中的查經法

時間：三月廿日開始，每週日晚間8：00~9:30.

聯絡：陳華梅弟兄，鄧芳艷姐妹，簡慧瑩/Jasmine姐妹，何牧師。

會務報告 Announcements 03-20-2022

3. 本週 "2-1-1讀經計劃"：本週五 (3月25日) 我們將查考約翰三書第二課；背誦經文是約翰三書八節 "所以我們應該接待這樣的人，叫我們與他們一同為真理做工。" 每日閱讀經文是馬太福音 21-23 章。歡迎大家參加每日的靈修聚會 (7:30-8:30am)，或在教會的網站收聽聚會錄音。

[點擊鏈接晨更靈修分享](#)

This week's 2-1-1 Bible Reading Plan: We are going to study 3 John Lesson 2 on Friday (3/25). Bible memory verse is 3 John v8 "We ought therefore to show hospitality to such men so that we may work together for the truth." Daily Bible reading: Matthew 21-23. You are welcome to join the daily devotion (7:30-8:30am), or listen to the recording on the church website.

[Click here for Morning Devotion](#)

奉獻 Offerings:

1) 郵寄支票到 Mail Check To: Maryland Gospel Church, PO Box 4328,
Rockville, MD 20849-4328;

或 or

2) 網上信用卡 Online Credit Card: [點擊鏈接奉獻 Click here to Offer](#)
指示 Instructions: [點擊鏈接奉獻指示 Click here to Offering Instructions](#)

團契小組 Fellowship:

[點擊鏈接中文網頁 Click here to Traditional Chinese Web Page](#)

[點擊鏈接英文網頁 Click here to English Web Page](#)

主日同工服事表 Sunday Service Team Schedule:

[點擊鏈接同工服事表 Click here to Sunday Service Team Schedule](#)