Here is a summary of the most crucial information of this class.

- **URL:** `http://homepage.ntu.edu.tw/~cjtsai/teaching/16RS.html`
    or `https://ceiba.ntu.edu.tw/1042RS`

- **Classes:** Tuesday and Thursday 13:45~15:00, at Astro-Math 302
    (星期二、四的下午 1:45 到 3:00 在天數館 302)

- **TF:** 蔡忠潤 Chung-Jun Tsai, Astro-Math 458, `cjtsai@ntu.edu.tw`

- **Office hours:** Monday 15:10~16:00 and Tuesday 15:10~16:00, or by appointment

- **References:**

    1. Hershel M. Farkas and Irwin Kra, *Riemann surfaces.* Second edition.

    2. Hermann Weyl, *The concept of a Riemann surface.*

    3. George Springer, *Introduction to Riemann surfaces.*

- **Grades:** Homework=30%, Midterm=30%, Final=40%.

- **Homework:** Homework will be assigned weekly (every Tuesday). It is due on the next Tuesday. Late homework will get less credit. After rescaling to 100 points, the late penalty is −10 points per day. You have three jokers: the lowest two grades will be discarded.
    每週二會有一份習題，規定於一週後交。如果遲交，分數會打折。在調整回百分制後，每遲交一天扣 10 分。在計算學期成績時，最低分的三次成績不列入計算。

- **Midterm:** The midterm will be a written exam. It will be held during the class of April 21 or 28.
    期中考會是在四月 21 日或 28 日的課堂上進行筆試。

- **Final:** The format of the final will be decided later.
    期末考的形式待定。

- **Self-Studying Week:** We plan not to have any lecture during the week of May 2~6.
    自主學習週暫定爲第十一週，該週我們計畫不上課。你可以利用該週喘口氣，或是回顧前面所學、或是自由探索相關題材。