

Learnmode 「學習吧」 學生登入教學

1. 請在 Chrome 瀏覽器中搜尋「學習吧」 <https://www.learnmode.net/>, 然後按右上方的「登入」



2. 點選「切換附屬帳號」

登入

一般帳號 **→ 切換附屬帳號**

輸入信箱帳號

密碼
輸入密碼

[忘記密碼?](#)

登入

OR

透過以下方式快速登入

- Facebook
- Google
- 教育雲端帳號

學習資源網捷徑

- 新北市 **親師生** 平台
- 宜蘭縣 **快樂E** 學院
- 桃園市 **i** 自主學習

不用註冊也能體驗學習吧 **!** [訪客登入](#)

還沒有帳號? **→** [立即註冊](#)

3. 輸入附屬帳號及密碼後按「登入」

快樂國小學生帳號：**hst**○○○○○(年級 1 碼.班級 2 碼.座號 2 碼)

密碼同帳號

例如：王小明是 6 年 1 班 38 號，那麼王小明的附屬帳號是 **hst60138**，密碼也是 **hst60138**

The screenshot shows the login interface. On the left, there are two input fields: '附屬帳號' (Affiliated Account) and '密碼' (Password). Red arrows point to these fields, and red boxes highlight them. Below the fields is a green '登入' (Login) button, also highlighted with a red box. To the right, there are several quick login options: Facebook, Google, and Education Cloud Account. Below these are shortcuts for various local education platforms like New Taipei City Teacher/Student Platform, Yilan County Happy E-School, and Taoyuan City Independent Learning. At the bottom right, there are links for '不用註冊也能體驗學習吧' (Experience learning without registration) and '還沒有帳號？立即註冊' (No account? Register now).

4. 登入後，點選「我的課程」，即可進入老師所開授的線上課程。

The screenshot shows the user dashboard after login. The top navigation bar includes '課程搜尋' (Course Search), '上活動' (Activities), and '我的課程' (My Courses), with a red box highlighting '我的課程'. Below the navigation bar is a large banner for '上課花路米' (Learning Path) with a cartoon owl character and a 'Go' sign. The main content area is titled '參與課程' (Participating Courses) and displays a grid of course cards. The cards include: '小壁虎老師的閱讀認證' (Reading Certification by Teacher Little Lizard), '悅閱欲試2 成語故事' (Reading and Testing 2: Idiom Stories), '(109學年)翰林版-國小社會【三上】' (109 Academic Year) Hanyin Edition - Elementary Social Studies [Grade 3 Upper]), '國語日報 - 全新內容，請前往新課程' (Mandarin Daily - New Content, Please Go to New Courses), '學力大爆發' (Learning Power Big Explosion), '大家說英語 Let's Talk in English', '社會報告' (Social Report), and '109學年 南一版 自然三下(第二冊)' (109 Academic Year Nanyan Edition Natural Science Grade 3 Lower (Volume 2)).