對 專 性 話 辯 柏 年 論 博士

斷是題 。正目

的任全 話頒 - 獎 語教職 言哲講 或典 方是 留學師 新 禮 或一 亞於郭 反吃通 , 的 _ 郭人與 博在人 都德對 以上話 相有「 反問的 立題最 場嗎後 回?一 應一課 。班 , 同上郭 學系 學廿柏 生 戲五年 一排隊 言個博 , ġ 這學士 和之 是生 是生(「自S 他 課 _ o 合照同 一曲a

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方 肉 他 是 十 , 的 們 今 五 S人説年個 工, 深的除了 方讀 o 上想的是湖刻「 法者 n 有我,真上印批 是應都問都因是的象判文 0 識月 2 論次的向堂點他書 S課和的院 師師辯論 a親概課通在 以辯, m身念的識 2 自論我s上釐同 上果,、一旁, 生討會本加 證 品 辯論對教入 全打證論的他學 0 不班分明 ,核清與 不論學生是正方或反班出五個同學就「吃好」與有參與和介入,沒有參與和介入,沒有參與和介入,沒有參與和介入,沒有參與和介入,沒有參與和介入,沒有參與和介入,沒有參與和介入,沒有參與不會,也還與研討」課程,他還

時在是 m 要親君。 讀中歡開n 文加説口教 章入話與學 他的 包辯而人獨 括論如對特 正的何話之 反兩節 大 表 核 。 邊,他心在 的一們。頒 的論點,同學必須要消化雙一組在堂上負責報告,另外們說話,最好的方法是在課。「其實中大的學生的智力」

有他的一套規矩和哲學。在 Samson的先預想對方的思路,包括觀先預過彈子聯 理 解組 去學 組 織員反 1.過彈子 的課點模可見學 上課堂上 納的遞? 時,進或 时候如果同學要批評,辯論不只是唇槍壬延、援引的理論和論或者有沒有下過象# 評一個 然棋?」 講雄 才能他 公,我會請[料滔滔去挑] 化眼中,辯 同别去論

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四學先將對方的#別人邏輯毛病,一公應對駁斥。 講而

論象反回演 點棋復應繹 的界的 學中思只為 能去通理 對自個後 手己方再 十的法請 步 棋維你學 路,的設 就而批想 是且評一 王同才下 一者 更 一對 方 於會說會 通學是公回如何 課如允回 的何。應 辯去一你 論聆在的,聽這批 他別個評 特人方, 别,法而 欣去之你 賞了下又 挖對同以 1 握乃至 2 如何回 強的通應 化想過對 對法兩方

方。邊的

不 上不止 培備思 養知辯 , 認子, 開力m 要培養 學生 成

月 問 持 平 外 批 評 如力課何,堂 同 學多表達 可以做 一有理有 止為了 元 ?的節識訓 要要教的上練 把老作能具異 學做知 的起識 分學主治 講法詮 釋 在 應 真 而 的 能 る る 學的個 最 取合理,不要的時候應為和態度。 不要矮化學生,使他們應該是『只問理由,不問求學態度:要開放、學態度。 「通識教育不

竟社什其邏會 把會麼實輯強 道有問都方調些 德何題知法學 。道 生 n人入係 一他去要的 n自真標致師法。「們分懂 力表律我經話現應如於,對會經話現應如 理過教必社討典有今用解不學定會論課問名所 儒 有如的題人學 經 一和花學什現時,和,典 話文中不盡生麼今候但高把《 習 總化大同心有影大,是官抽論 不 , 通的思所響陸例 司説象語同 道《然謬維 究 方 引論不誤融竟法 入語知 在 ,入 法》其讓生今很 律 , 所同活時多 條學以學 。今學 文生然知一 日生 ,這些在輯 意 究 用些例生課義 竟 實古子活的?這 S些 際典就中時 例中讓是候, 與 а 和儒們以會 S 同家知應教 0 の學討論: cx 類法和現外 道實際上品 の。學出 の。學出 一課堂上 究今是生用

, 最 a能從重 m夠而要 s 明達的 o 為滲關 , 對 。斷 不迪 學 希 問闊就同同 和的正觀學望 ,他 個眼正點 希的是們 的去望對源在 學話於社 他會 自可來加通中可 , 不深識以 活止彼教成 出在此育為 一自的的 個己認一個 有價!! 包裹好! 值業批念的 超的中判 : 人 人精大 」, 生益家通 。求的識 最精立教

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專訪郭柏年博士:

In the last lesson of *In Dialogue with Humanity*, Dr. Kwok Pak Nin, Samson held a teacher-student debate session on "Is eating meat immoral?" The 25 students in class could choose their own stance and express their opinion. Dr. Kwok gave his response in the opposite stance no matter that student was from the affirmative or negative side. Students casually remarked this non-stop debate as "a battle between one and twenty-five".

Dr. Kwok, who is called Samson by most of his students, was one of the winners of Exemplary Teaching Award in General Education. After the presentation ceremony, many students, who were taught by him in either *In Dialogue with Humanity* or a New Asia College's GE course – *Student-oriented Teaching and Seminar (STOT)*, queued up to take a pictures with him.

Samson graduated from the Department of Philosophy at CUHK, and joined the Office of University General Education as a full-time lecturer in 2012. Apart from the above-mentioned *In Dialogue with Humanity* and *STOT*, he is also responsible for teaching a GE course – *Critical Thinking*. Students who have taken his course will definitely be impressed by his clear mind and sharp opinion. He can articulate the ar-

guments and concepts from students' speech, and then bring out the focus of the discussion clearly.

There's a rumor that Samson participated in a one on twenty-five debate with students in the last lesson. Is that true or not? Reporter from GEF News got verified from Samson and that rumor turned out to be true: "(This debate) is a new event added this year. Students said I was sitting beside and grading their performance only, and did not participate in and intervene in the debate among students. They hoped I could join the debate. So I joined" After that, the whole class with 25 students debated with Samson on "Is eating meat immoral?". They chose their own stance and express their opinion. Dr. Kwok gave his response at the opposite side no matter that student was from the affirmative or negative side.

From the above example, you may know more about the uniqueness of Samson's teaching. In the presentation ceremony, Samson said that his teaching method was to encourage students to debate, the focus would be learning to have a dialogue with others. "To be frank, the intelligence and academic quality of CUHK students are very high. However, they are not used to having a dialogue with others. And the best way to make them talk is to design the course with a need to express and communicate." He added a debate session in his course, in which one group needed to present in-class, and the other group needed to rebut the viewpoints. Students needed to read articles, with the viewpoints both in the affirmative and negative sides, to prepare for the lessons. They must digest the understandings from both sides to organize their own stance.

"Have you ever played checkers or Chinese chess?" For him, debate is like playing chess. It would be better for students to anticipate others' thoughts, including the development of arguments, theories cited and the support, so that they would be able to defend and give rebuttals.

In Samson's lessons, debates are

not only finding others' logical fallacies, but also have a set of rules and philosophy behind, "If students need to criticize a certain claim or argument in lessons, I will invite them to present that claim or argument in the most reasonable way and think on the way others' may response to your criticism, in which you will have an idea on how to response to others. Only criticism given by this method can be said to be just and fair." With this thinking method, students can train their mind by dialectic thinking and learn to be a good listener to understand others' real thoughts. In the world of Chinese chess, a player who can anticipate opponent's ten more steps will be the winner. And in the debate of a GE course, he really appreciated the students who can reveal or even support others' arguments.

In Samson's teaching, a great importance has been attached to debate. This is not only the training of students' ability on logical speculations, but also to cultivate students as an intellectual – who acquire abundant knowledge as well as the ability and attitude an intellectual need.

In his opinion, a reasonable debate in class can cultivate students' learning attitude in terms of seriousness and openness. "General education is an education on values other than just a training on students' ability. As an intellectual, we should have basic learning attitude, which should be open, just, and criticizing. But how can we achieve all these elements? Teachers should play a leading role in which they should "ask for reasons but not stance" in their lessons. Also, they have to encourage students to express their own viewpoints more by interpreting students' saying in the most reasonable way and not dwarfing them. And then they will be willing to criticize."

In the four-year university education, students may ask what's the relationship between the different thinking methods learnt and their life. We have learnt some ancient wisdoms such as the Confucian classics *The Analects*, but what's the importance of that in today's context? Samson empha-

sized the applications of abstract thoughts in daily life in his lessons. "In my logic lessons. I taught students to analyze the fallacies of the famous people and officials with some logical methods, which showed them those methods are applicable to daily lives. Many students know their speeches are problematic, but they don't know the reason behind. These examples can tell them where the actual problem is." "In my classics lessons, for example in the teaching of The Analects, students may question on the relationship between the Chinese Confucian sayings in these ancient classics and the current society. I will discuss with them the filial piety introduced into the law by mainland China and use these real-life examples to discuss the topic: What is the impact on the society if we introduce filial piety into the law?"

As a teacher, he/she must have expectations on students to be a better person in our society. Samson is devoted in teaching and does his best to inspire students. This is because of his belief in general education: "The ultimate goal of general education is to deepen our mutual understanding through dialogues with different people and viewpoints, and to achieve genuine understanding by criticizing different stances." The General education at CUHK encourages students not only to strive for achievements in their own specialty, but also understand the society and culture they are currently within and understand themselves with a broadened vision, and finally have a life with values. At last, Samson used a wise saving to conclude his pursuit of knowledge and individual development: "You can only be outstanding with understanding. This applies to personal development, culture, and also

