

文藻學校財團法人文藻外語大學(尚未確認，僅供預覽)

最近3年財務分析表
111學年度至113學年度全1頁第1頁
貨幣單位：新臺幣元

項目	計算公式	計算數據及比率		
		113學年度	112學年度	111學年度
學雜費收入占總收入比率(%)	學雜費收入 / 總收入 * 100%	$\frac{543,652,600}{1,120,722,292} * 100\% = 48.51\%$	$\frac{577,867,673}{1,115,327,336} * 100\% = 51.81\%$	$\frac{637,825,501}{1,063,686,199} * 100\% = 59.96\%$
流動比率(%)	流動資產 / 流動負債 * 100%	$\frac{1,219,794,471}{229,598,056} * 100\% = 531.27\%$	$\frac{1,268,603,399}{313,035,864} * 100\% = 405.26\%$	$\frac{1,095,944,610}{182,608,483} * 100\% = 600.16\%$
負債比率(%)	(負債總額 - 應付代管資產) / (資產總額 - 代管資產淨額) * 100%	$\frac{(247,237,172-0)}{(3,263,021,530-0)} * 100\% = 7.58\%$	$\frac{(330,682,420-0)}{(3,298,457,493-0)} * 100\% = 10.03\%$	$\frac{(199,848,751-0)}{(3,114,979,748-0)} * 100\% = 6.42\%$
學雜費收入變動率(%)	(本學年度學雜費收入 - 上學年度學雜費收入) / 上學年度學雜費收入 * 100%	$\frac{(543,652,600-577,867,673)}{577,867,673} * 100\% = -5.92\%$	$\frac{(577,867,673-637,825,501)}{637,825,501} * 100\% = -9.40\%$	$\frac{(637,825,501-701,228,395)}{701,228,395} * 100\% = -9.04\%$
現金餘絀變動率(%)	(本學年度扣減不動產前現金餘絀 - 上學年度扣減不動產前現金餘絀) / 本學年度總收入 * 100%	$\frac{(-32,709,422-191,195,309)}{1,120,722,292} * 100\% = -19.98\%$	$\frac{(191,195,309-5,816,263)}{1,115,327,336} * 100\% = 17.66\%$	$\frac{(-5,816,263-119,318,731)}{1,063,686,199} * 100\% = -11.76\%$
本期餘絀比率(%)	本期餘絀 / 總收入 * 100%	$\frac{48,009,285}{1,120,722,292} * 100\% = 4.28\%$	$\frac{52,644,076}{1,115,327,336} * 100\% = 4.72\%$	$\frac{2,365,823}{1,063,686,199} * 100\% = 0.22\%$
現金流量比率(%)	(營運活動現金流量 + 附屬機構淨匯回數 - 購置動產、無形資產及其他資產現金支出) / 流動負債 * 100%	$\frac{(47,560,987+0-80,480,419)}{229,598,056} * 100\% = -14.34\%$	$\frac{(224,513,905+1,421,562-55,025,544)}{313,035,864} * 100\% = 54.60\%$	$\frac{(45,693,308+1,060,193-52,118,609)}{182,608,483} * 100\% = -2.94\%$
速動比率(%)	(流動資產 - 存貨 - 預付款項) / 流動負債 * 100%	$\frac{(1,219,794,471-0-7,616,293)}{229,598,056} * 100\% = 527.96\%$	$\frac{(1,268,603,399-0-8,975,317)}{313,035,864} * 100\% = 402.39\%$	$\frac{(1,095,944,610-0-12,051,342)}{182,608,483} * 100\% = 593.56\%$
負債權益比率(%)	總負債期末餘額 / (累積餘絀 + 未指定用途權益基金) * 100%	$\frac{247,237,172}{(431,508,592+2,531,994,708)} * 100\% = 8.34\%$	$\frac{330,682,420}{(530,271,918+2,380,895,182)} * 100\% = 11.36\%$	$\frac{199,848,751}{(400,159,432+2,420,355,652)} * 100\% = 7.09\%$
短期可用資金比率	【現金及銀行存款 + 流動金融資產 + 應收款項 - (流動負債 - 預收款項 + 存入保證金 + 應付退休及離職金)】 / 人事費總額(含退休撫卹及超額年金給付) * 100%	$\frac{1,197,679,695+0+14,498,483-(229,598,056-156,312,587+11,517,931+6,121,185)}{636,267,037} * 100\% = 176.22\%$	$\frac{1,249,002,659+0+10,625,423-(313,035,864-250,398,228+11,525,371+6,121,185)}{627,159,288} * 100\% = 188.05\%$	$\frac{1,059,757,465+0+24,135,803-(182,608,483-124,317,326+11,119,083+6,121,185)}{614,510,091} * 100\% = 164.09\%$
短期可用資金	現金及銀行存款 + 流動金融資產 + 應收款項 - (流動負債 - 預收款項 + 存入保證金 + 應付退休及離職金)	$1,197,679,695+0+14,498,483-(229,598,056-156,312,587+11,517,931+6,121,185) = 1,121,253,593$	$1,249,002,659+0+10,625,423-(313,035,864-250,398,228+11,525,371+6,121,185) = 1,179,343,890$	$1,059,757,465+0+24,135,803-(182,608,483-124,317,326+11,119,083+6,121,185) = 1,008,361,843$
舉債指數	(貨幣性負債 - 貨幣性資產) / 扣減不動產支出前現金餘絀	$\frac{(90,924,585-1,619,768,507)}{-32,709,422} = 0.00$	$\frac{(80,284,192-1,663,839,728)}{191,195,309} = 0.00$	$\frac{(75,531,425-1,449,566,650)}{-5,816,263} = 0.00$