

PHILIPPINE CONSORTIUM INC.

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 Borol I, Balagtas, Bulacan (Luzon office)
 Nvivo home garden Bagbaguin, Pandi Bulacan (Wellness and training center)

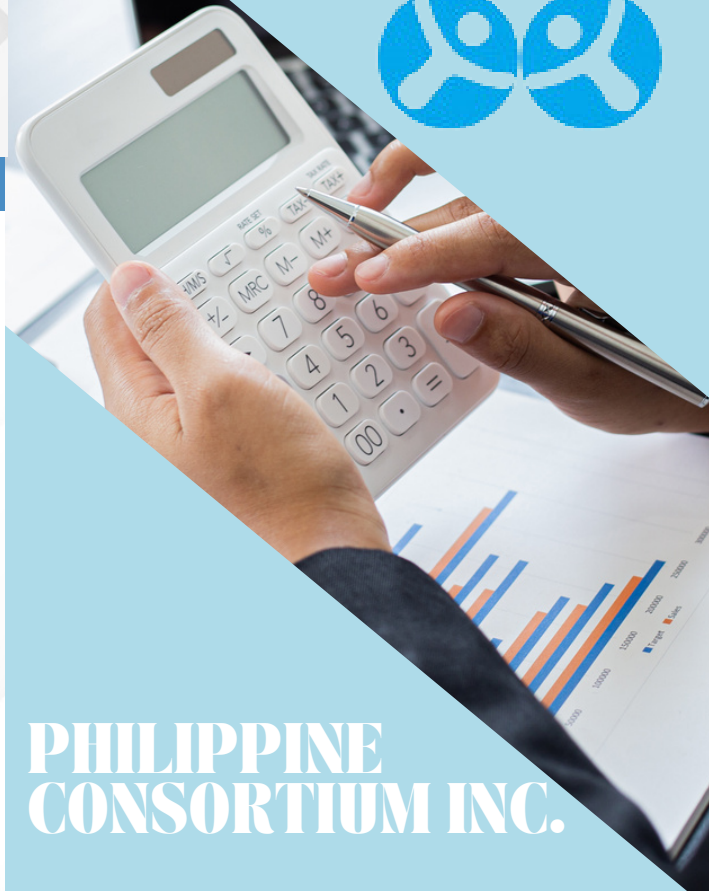
For software and training inquiries :



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ABOUT US

The Philippine Consortium is a premiere multi-disciplinary technology company that provides consultancy services, training, and research software needs of academic institution, government agencies, non-governmental orgs., international non-governmental organizations, international orgs, and business orgs. We are the sole distributor of the following academic and business software NVivo I2, Nvivo I4, Piktochart, Sonia, Citavi, Lumivero software and Wolfram Mathematica and many more).

LIST OF ACADEMIC SOFTWARE

- NVIVO
- @RISK
- CITAVI
- DECISIONTOOLS
- ORIGINLAB
- PIKTOCHART
- SONIA
- WOLFRAM
- NORDPASS
- XLSTAT
- EIEWS



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Dr. Nick
 NICAMIL K. SANCHEZ, PhD
 RSW, MPM, P Dip. Ger (Malta)/Visiting
 Academic (Oxford University)
 CEO- Philippine Consortium Inc. (PCSWHDR)
 Australian Leadership Awards
 Scholar/Australian Catholic University (PhD)

“No. 1 trusted partner of academic institutions, government agencies, NGOs and international non-governmental organizations and business orgs. in their big data analytics, training and research software needs”



www.philconsortium.com

Our new products! leading and most advanced academic calculator from Texas Instruments

KEY FEATURES

- Time-Value-of-Money (TVM) calculations
- Amortization schedules
- Cash-flow analysis, Net Present Value (NPV) and Internal Rate of Return (IRR)
- Depreciation with four different methodologies
- Breakeven, profit and percent difference calculations
- Second key feature to calculate terms fast

Built-in functionality

- Solves time-value-of-money calculations such as annuities, mortgages, leases, savings and more
- Generates amortization schedules
- Performs cash-flow analysis for up to 24 uneven cash flows with up to four-digit frequencies; computes NPV and IRR
- Choose from two day-count methods (actual/actual or 30/360) to calculate bond price or yield to maturity or to call
- Four methods for calculating depreciation, book value, and remaining depreciable amount: SL, SYD, DB, DB with SL cross-over
- Depreciation Schedules
- Bond prices and yield to call or maturity
- Prompted display guides you through financial calculations showing current variable and label
- BGN/END payment setting
- Partial years
- Ten user memories
- Ten-digit display
- List-based one- and two-variable statistics with four regression options: linear, logarithmic, exponential and power
- Math functions include trigonometric calculations, natural logarithms and powers



Exam acceptance

The BA II Plus™ calculator is approved for use on the following professional exams:

- Chartered Financial Analyst®* exam
- GARP® Financial Risk Manager (FRM®)† exam
- Certified Management Accountants®‡ exam

Ideal for:

- Accounting
- Economics
- Finance
- Marketing
- Mathematics
- Real Estate
- Science
- Statistics

Feature highlights

- Easy-to-read, 10-digit display
- Prompted display shows current variable label and values.
- Calculate IRR and NPV for cash-flow analysis
- Store up to 24 uneven cash flows with up to four-digit frequencies; edit inputs to analyze the impact of changes in variables.
- Time-value-of-money function
- Quickly solve calculations for annuities, loans, mortgages, leases and savings.
- Depreciation schedules
- Choose from six methods for calculating depreciation, book value and remaining depreciable amount.
- Interest rate conversions
- Convert between annual (nominal) and effective interest rates.

Hardware

- Impact-resistant protective cover with quick reference card included
- One lithium 2032 battery included
- APD (Automatic Power Down) conserves power
- Hard plastic, color-coded keys
- One-line, 10-digit display