Vanguard Architects has been established as a strong threshold in Thailand's architectural industry. Founded in 1994, the designs developed are suitable for people's lives that is aesthetically adaptable to improving a higher living standard. We believe in good design and effective management, with no limitations. Our diverse exposure to original concepts applied to our designs can create the most extraordinary buildings come true. Our designs are based on making a difference, pushing endless boundaries that makes a difference in design. The combination of our knowledge and expertise are organized to work side by side so that our client are assured a fast, efficient, and thorough service. Our design philosophy is “Quality” and “Economy”. Quality being a priority and we don’t just mean functional quality but the performance and effectiveness of our design and services makes the daily routine of our clients, a more pleasurable experience. Moreover, the firm has designed award-winning projects for several government sectors.

Vanguard Architects has been providing to clients, truly professional and comprehensive services in all fields of architecture. We operate a broad range of such related activities as the architectural design, urban planning, preparation of master plan, design in residential and commercial sectors, engineering design, construction management, interior design, and landscape architecture. We also include consultation on the feasibility and viability of a project, on prospects for its development and management. We offer our clients thorough intensive collaboration to inspire creativity from beginning until its successful completion. Clients and competitors continue to be impressed by Vanguard Architects remarkable-established base of clients among middle-sized and fortune businesses and our ability to adapt its design and services to changing marketplace.

Our team at Vanguard Architects are committed to exerting all efforts to providing effective operations and phenomenal growth of values to the company to celebrate the glorious decade of Vanguard Architects. All parties involved pledge to usher Vanguards Architects into becoming the robust organization not only with qualified and specialized employees with a solid financial balance sheets.

Professional Experience

Awards:

2008; J&W shopping complex restricted competition, Phuket, Thailand
The First Prize
Riverside park restricted competition, Kota Bharu, Malaysia
The Short-list
2006; Office Building E-Land, New Delhi India.
The First Prize

2004; Dormitory A.I.T., ASIAN INSTITUTE OF TECHNOLOGY (A.I.T.), Patumtthani, Thailand.
The First Prize

2003; IT CENTER, Rajabhat Institute Phranakorn University, Thailand.
The First Prize

2001; The faculty of Architecture, Thammasat University, Thailand.
The First Prize

2000; The New Opera House in Oslo, Norway
The Short-list of the Restricted Competition

1999; The Rama 3 Urban Design, Bangkok Metropolitan Authority (BMA)
The Honorable Mention

The First Prize
Bangkok Contemporary Art Museum, Bangkok Metropolitan Authority (BMA)
The Honorable Mention

1997; "Urban Park" Competition Design, Bangkok Metropolitan Authority (BMA)
The Second Prize
Vanguard Architects

Samui, Thailand
Oonarak Samui Kindergarten
Educational Building
Architectural Design
Completion year 2005

Phathumtani, Thailand
Thammasat University
School of Architecture and Planning
Educational Building
Architectural Design
Architectural Competition
Completion year 2005

Malaysia
DNMC Headquarter Office
Office Building
Architectural Design
Completion year 2005

India
C-24 Office Building
Office Building
Architectural Design
Proposal Phase

Singapore
Art on Wall
Cultural Building
Architectural Competition
Architectural Design
Completion year 1998

Phathumtani, Thailand
Dormitory for Students X.Y
Residential Building
Architectural Competition
Architectural Design
Completion year 2005

Malaysia
Royal Thai Consulate
Public Building
Architectural Competition
Architectural Design
Completion year 2009

Phathumtani, Thailand
SCHOOL OF ARCHITECTURE AND PLANNING THAMMASAT UNIVERSITY
Educational Building
Architectural Design
Completion year 2005

Phathumtani, Thailand
DNMC Headquarter Office
Office Building
Architectural Design
Completion year 2005
“Batik” has qualities of colors, layering of the color, transparency, patterns, and smoothness of the fabric. Because of the characteristic of Batik, the scene has constructed. The scenes will divided by the proportion of the hardscape, the softscape, and the programs.

“ecological cell” links key green spaces in Hong Kong Island, as a “necklace” that links together waterfront activities, commercial, retail, cultural and recreational community spaces in one single development.
VANGUARD ARCHITECTS

COMPETITION FOR CHONGNA CITY TOWER
INTERNATIONAL COMPETITION
YEAR 2008

THE NEW OPERA HOUSE IN OSLO, NORWAY
ARCHITECTURAL RESTRICTED COMPETITION
YEAR 2000

MUSEUM OF CONTEMPORARY ART AND PLANNING
EXHIBITION OF SHENZHEN
INTERNATIONAL COMPETITION
YEAR 2007

TAIWAN CENTER FOR DISEASE CONTROL COMPPLEX
INTERNATIONAL COMPETITION
YEAR 2008
**SCHOOL OF ARCHITECTURE AND PLANNING, THAMMASAT UNIVERSITY**

Phathumtani, Thailand
Educational Building
Architectural Competition
Architectural Design
Completion year 2005
Client: Schools of Architecture and Planning, Thammasat University
Budget: 24 Million AUS

Phathumtani, Thailand
PLANNING, THAMMASAT UNIVERSITY
SCHOOL OF ARCHITECTURE AND
EDUCATIONAL BUILDING
ARCHITECTURAL COMPETITION
ARCHITECTURAL DESIGN
COMPLETION YEAR 2005
CLIENT: SCHOOLS OF ARCHITECTURE AND PLANNING, THAMMASAT UNIVERSITY
BUDGET: 24 MILLION AUS

**CONCEPTUAL DIAGRAM OF ARCHITECTURAL STUDY 4 PROCESSES FOR 1 DESIGN**

**THE OPEN COURTYARD** The HEART of the Faculty. The place where faculty staffs and students are sharing their stories. The winds that flows though the building and the natural light is pass through make the open courtyard is the phenomenological space and the lovely space for all of the users to use it.

**EVENT COURT**

**ENVIRONMENT**

**DESIGN**

**INTERTWINING PROGRAM**

**PROGRAMATIC ARRANGEMENT**

**STUDIO**

**TEACHER**

**ADMIN.**

**LIBRARY**

**CANTENE AND OTHER FACILITIES**

**STUDIO**

**TEACHER**

**ADMIN.**

**LIBRARY & OTHER FACILITIES**

**CANTEN & EVENT COURT**

**LOBBY**

**ENTRANCE**
The most subject that is concerned is the sustainable subjects. To create the energy effectiveness are added into the architectural design.

The advantage of the site is the surrounding which is mellow. Therefore, there is a strong wind flows throughout the building. Also, the reflective pond is help the building in terms of cooling down the heat of the concrete.

The skylight which is located at the middle of the building let the light pass through the roof to create a natural light throughout the building.