ARCHITECTURE DEPT UII







OPENING:STI

Masjoemi (Majelis Sjoero Moeslimin Indonesia) was held in Jakarta on 27 Rajab 1364 (Islamic Calendar) or on 8 July 1945 attended by some political figure including Dr. Muhammad Hatta (the becoming first Vice President of Indonesia), Mohammad Natsir, Mohammad Roem, and Wachid Hasyim, decided Sekolah Tinggi Islam (STI-Islamic Higher School)

RENAMED:UII

Renamed as Universitas Islam Indonesia (UII) on November 3, 1947. UII had four faculties: the Faculty of Religion, Faculty of Law, Faculty of Education, and Faculty of Economics.

UII CAMPUS: PART OF SULTAN'S PALACE

Shortly after the war, due to economic and political instability UII had to move its classes from place to place around the city of Yogyakarta and used part of the Sultan's Palace and some of the faculty members' houses as classrooms to run academic activities.

UII: BIG UNIVERSITY

Under the leadership of Prof. Dr. Sardjito (a leading medical doctor in Indonesia), UII expanded to encompass 22 faculties, five were located in Yogyakarta and the rest were scattered in three provinces: Central Java (Solo, Klaten, and Purwokerto): and West and North Sulawesi (Gorontalo

1945 1945

1947 1948 1950

1961-1963

1964-1970

STI began operating on July 28, 1945, days before independence day of Republic of Indonesia of 17 August 1945. FIRST DAY OF LECTURING

Closed down due to Dutch military invasion, the capital city of Republic Indonesia was moved to Yogyakarta, including the UII. Students and staffs joined Indonesian military force to repel the invasion.

CLOSED DUE TO WAR

UII gained stability and saw many improvement under the leadership of Prof. Mr. R.H.A. Kasmat Bahuwinangun (1960 1963). UII expanded with Faculty of Islamic Studies and Faculty of Tarbiyah as well as establishing new branches including in Purwokerto establishing the Faculty of Law and Syari'ah (Islamic Law).

from maintaining educational activities outside Yogyakarta, UII had to close its branch campuses. Some of them became associated with local institutions, or became the embryo of new university founded by the state.

Government regulations prevented UII

UII: MOTHER OF SOME UNIVERSTIES

UII: TOP MANAGEMENT CAMPUS

UII was awarded as one of the top 11 universities on management at national level. The University has a new administration that concentrates on the development of seven excellences as Strategic Plan namely:

(a) Islamic Values,

- (b) Research Based Learning (c) Islamic Ethic
- (d) System and Infrastructure (e) Student Character
 - (f) Adaptable alumnae (g) Institution Profile.

UII: BUSINESS EXPANTION

UII expanded its scope of business with various new facilities including JIH Hospital, hotel, boarding facilities, integrated laboratory as well as holding companies under the Foundation of Badan Wakaf

2000s

LIII MAIN CAMPUS

LIII: INITAL DEVELOPEMENT

UII built the new main campus at Jalan Kaliurang, Most of Ull's faculties and buildings will eventually be located on these 34 hectares of land. UII has 8 faculties with a wide range of programs to offer from diploma programs to doctorate programs to profession training programs as well as a system of supporting institutions

1993

INFRASTRUCTURE DEVELOPMENT

UII saw extensive physical development of its offices and faculty buildings, beginning with the current central office on busy Cik di Tiro Street. During this period, several of Ull's faculties started to acquire the accreditation status and also initiated collaboration with both national and international entities.

2016

2014

The university was granted for the first time a National Institutional Accreditation (Akreditasi Institusi Perguruan Tinggi) with the A level (the highest) and ranked 12

2013

The university adopted ISO standard for quality assurance, management and administration

1997

ISO STANDARD

1985

UII built new campus at Condong Catur to accommodate the academic activities for Faculty of Economics

BIGGER CAMPUS

The University has been awarded as the best private universities in Indonesia from DIKTI and 17th rank for public-private university in Indonesia

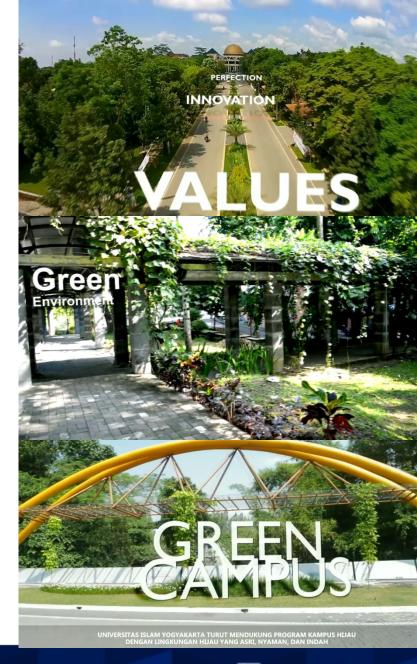
The university also received 3 STARS Awards by QS STARS

UII: BEST NATIONAL AND INTERNATIONAL RECOGNITION

nationwide for quality assurance. UII: NATIONAL HIGEST RANK UNIVERSITY



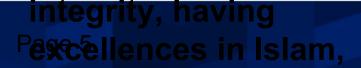
Towards UII as a mercy to the world, aspiring to become an internationally recognized university committed to perfection and Islamic values in the fields of education, research, community service and da'wa.



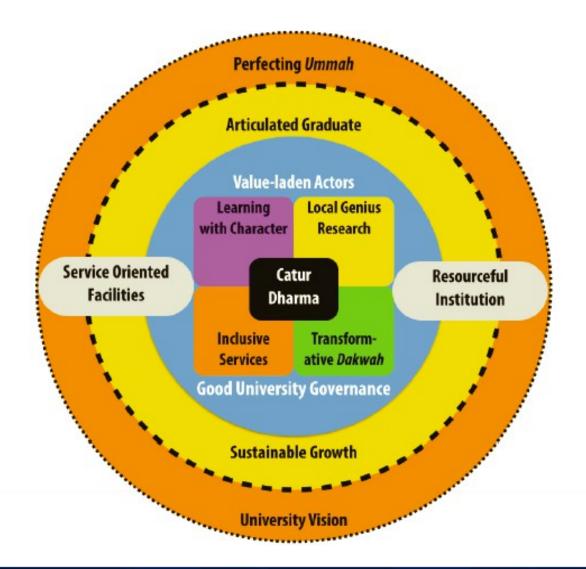


Upholding Quran and Sunnah as the sources of eternal truth to convey mercy to the worlds through development and dissemination of science, technology, culture, literature, and art based on Islamic values in order to nurture scholars and national leaders with good ethical conduct and









- Green Campus Awards (IGA 2012, 2014, 2016)
- Best Internal Quality Assurance for university (DIKTI 2009)
- Institution Accreditation: A (Highest level) (DIKTI 2013)
- 3 Stars rated by QS Stars (2016)
- 1st rank Private University (DIKTI 2016)



Vision Statement:

- To be among the top three institutions, as ranked by the National Accreditation Board, and with an international reputation. Committed to perfection and Islamic values in the field of education, research, community services and da'wa.
- To be recognized as an institution concerned with community

engagement, as well as environment INDONESIA

To create graduates who posses:

- Awareness on a broad knowledge of architectural design.
- Creative in building design based on sustainable design principles.
- * Able to design buildings to fulfil the needs of marginal groups.
- Able to develop
 entrepreneurship skills,
 teamwork within the ethics of
 Islam, and improve lifelong







National Framework	UII Terminologies	Key Competence	Learning Outcome
Attitude	Islamic Attitude	•	Able to express his or her attitude based on universal Islamic law and ethics or his or her personal belief
		Inclusive Mindset	Able to show inclusive worldview engaging global society yet express their own identity of Islam and Indonesia
General Skills	Prophetic Leadership	Exemplification	Able to lead in his / her working environment and be an exemplification for society
		Social Sensitivity	Able to articulate his / her contributive role to excel society
	Transformative Skill	Solution Oriented Skills	Able to enable innovation spirit into actual problem solving in his / her working field
		Transformative Skills	Able to enable innovation spirit into actual problem solving in his / her working field
		•	Able to design building that acknowledge historical aspects of both traditional eastern and western architecture.
	o z saigii e.		Able to design building with strong concern on environment conservation, structural system, materials, building envelope, building safety, site conditions, and legal considerations essential to formulate a sustainable architecture.
			Able to show design approach that concern to human behavior, human diversity, inclusive accessibility and building economics essential to formulate buildings for marginal and poor groups.
			Able to show architectural professional skills, enriched with Islamic values, entrepreneurial skills, strong communication skills both written and verbal, working effectively in team and able to show critical thinking and the spirit of lifelong learning.
			Able to represent design utilizing building information modelling (BIM)
Knowledge	•	Integrative thinking	Able to express principle of integration of Islamic knowledge within architectural thought and design
			Posses design research knowledge to support architectural design skill

HISTORY of the DEPARTMENT

1987:PROGRAM OPENING

Architecture Program was initially opened in November 9th, 1987 through a decree issued by the Coordinator of Private Higher Education Region V (KOPERTIS Wilayah V). Initially the department enrolled 60 students. The first campus was located on Demangan Baru Street, under the Faculty of Engineering (ngw Faculty of Civil Engineering and Planning).

1994: "ACKNOWLEDGED" (MID-LEVEL)

Department of Architecture moved from Demangan Baru Campus to the newly established Integrated Campus, which became the main campus of UII, located on Kaliurang Street, about 16 Km from Mt. Merapi. The department capacity up to 100 students a year. On July 9th, 1994, the Higher Education Decree No. 193 / Dikti / Kep / 1994 was received by Department of Architecture for a higher status, the "Acknowledged"

1998: ACCREDITED (B)

As mentioned above the BAN PT, the accreditation institution for higher education was introduced by the Ministry of Education in 1996. Department of Architecture UII was among the first institutions underwent the process and gained a success. The certificate of National Accreditation Board of Higher Education No. 00 788 / Ak - 1 / UIIAERNIII / 1998, was received by August 11th, 1998, which granted the department a B (good) grade of accreditation.

On February 10th, 1989, Department of Architecture received the status of "Registered" from the Ministry of Education Decree No.088 / 0 /1989.

1989: "REGISTERED" (ENTRY LEVEL)

By 1995, Architecture Department was awarded an "Equivalent" status by the Directorate General of Higher Education Decree No. 504 / Dikti // Kep / 1995, dated December 30th, 1995. The status received represented the highest level achievement at that time. The enrolled number of students was also increased significantly by an average of 150 students annually.

1995:"EQUIVALENT" (HI-LEVEL)

Right after one period (five years), BAN PT re-accreditation was commenced in 2003 and Department of Architecture UII was accredited and awarded by highest grade of A (excellent) by the accreditation certificate No. 05362 / Ak - VI - S1-005 / UIIAER / III / 2003 dated March 12th, 2003. The accreditation score obtained as high as 373.26 points from the maximum of 400.

2003: ACCREDITED (A)

2016: KAAB CANDIDACY STATUS PPAr - OFFICIALLY GRANTED

Architecture Department UII is in the process to obtain international accreditation through KAAB and has been granted the candidacy status in January 2016, and the 5 years Program was finally granted by High Education Ministry; as the first granted program in architect professional education program

2012: 5years PROGRAM (PPAr)

Internationalization of the program had formally began in 2011 with the plan of implementing the double degree program (a collaboration with Saxion University of Applied Science, The Netherlands) The fifth year program of 4+1 scheme, initially started in 2012 by establishment of PPAR (Architect Professional Program)

2008: GRANTS WINNER

By the years of 2008, 2009 and 2010 the Department has been awarded numerous national Competitive Grant "A3" from the Directorate of Higher Education consecutively. The grant was dedicated for improvement on education infrastructure, curriculum as well as human resources.

2017: 30th Anniversary

Architecture Department once again has a success in 2013 for to be awarded by BAN PT a highest level accreditation grade of "A" by Certificate No. 237 / SK / BAN - PT / Ak - XVI / S / XI / 2013 dated November 22th, 2013. The grade point is 379 which is one of the highest scores of accreditation among the architecture schools in Indonesia.

2013: RE-ACCREDITED (A)
ONE OF NATIONAL HIGHEST SCORES

The department won internal competitive grant consecutively from 2011, 2012 and 2013. The program proposed were:

(a) adaptation of academic structure and system towards international accreditation,

(b) Development of teaching learning capacity based on Studio Culture and

(c) Strengthen input-output policies based on international requirements.

2011: INTERNATIONALIZATION



- One of the first architecture departments from private university achieved 'equivalent' in 1995 in Indonesia
- One of the highest National Accreditation (BAN-PT) scores in Architectural Education (2003, 2008, & 2013)
- The only one 'Continuous 5-year program' Architect education in Indonesia (since 2012)
- The only one professional Pagegram (along with IAI & LF





• Student body: 755+18

• Full time lecturer: 33

• Ratio 1 : 23,4



- Graduate Profile
- Curriculum History
- Ongoing curriculum
- Curricula development



Program	Degree	Profiles of Graduates					
Professional Program	Arsitek (Ar.) Bachelor of Professional	Professional Junior Architect practicing independently as entrepreneur or serving and empowering communities in the field of building design					
	Architect (B.P.Arch)	Professional Junior Architect applying his or her knowledge and skills by working in design consultant firm and other related fields in construction services, or working in educational institutions and government offices					
Bachelor Program	Sarjana Arsitektur (S.Ars)	Graduates ready to apply his or her knowledge and skills in the fields of design and construction services , and ready to develop his or her competence as professional architect					
	Bachelor of Design Studies in Architecture	Graduates ready to develop his or her knowledge and skills in the field of education and research					
	(B.D.Arch)	Graduates ready to apply his or her knowledge and skills related to design and planning					
		Graduates ready to apply his or her knowledge and skills related to design and planning by initiating business or working for other people					

1987	1995	2002	2008	2013
CURRICULUM	CURRICULUM	CURRICULUM	CURRICULUM	CURRICULUM
First Curriculum following UGM model with some addition on Islamic values (9 semesters)	Comprehensive Professional Orientations (with 4 studios in the 7th semester)	Building design as primary competence Consideration of NAAB SPCs by distributing these criteria into courses	Further consideration of NAAB SPCs Integration of courses into studios with larger number of credits (more than	Consideration of KAAB SPCs and KAAB requirements related to Canberra Accord for five years architect education.
			45% of total courses) to follow RIBA pattern	

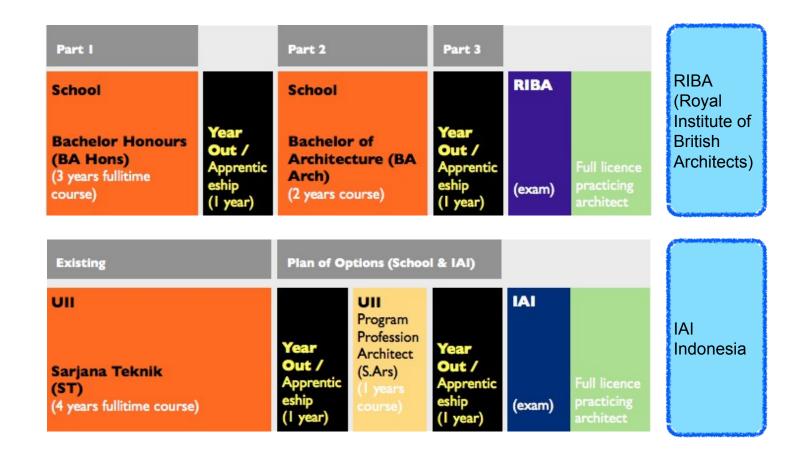
Primary references in the development of this curriculum are:

 1. KAAB Conditions & Procedures For Professional Degree Programs in Architecture 2013

 2. Competences for Architects as stipulated by Indonesian Institute of Architects (IAI)

 3. Charter of Architectural Education in Indonesia 2010 (IASA/APTARI)

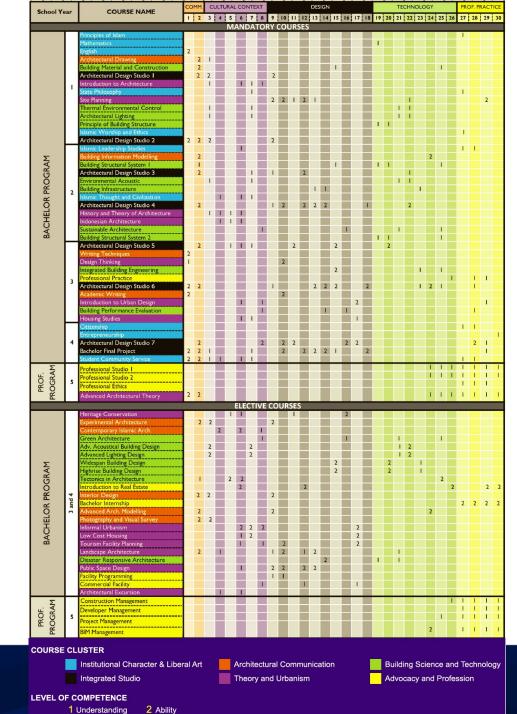
4. Recommendation of IASA concerning National Competence of





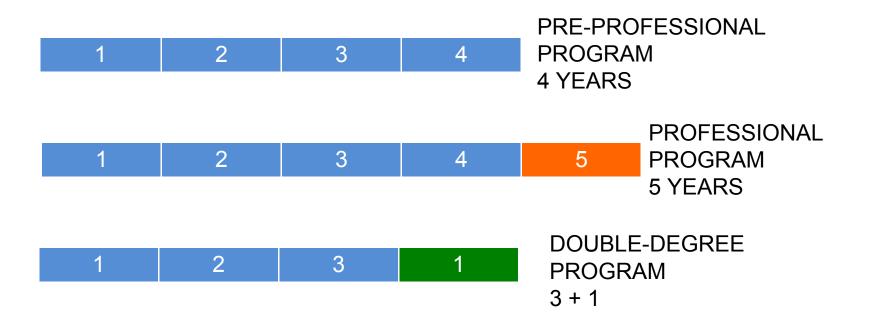
No	Courses	Smt	sks	Co mu car	ıni		Cult							De	sig	jn					T	ech	no	log	ıy			F	Pro	fes	sior	า	
				1	2	3 4	4 5	5 (6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	Total courses	1-10	18 6	9	14	10	4 3	3	9 1	1	5	6	6	3	4	5	5	6	3	3	3	4	4	4	6	3	5	10	5	12	13	11	6

Professional	Bachelor	Compulsory (33 courses, 142 credits)		
Architect Degree Program	Program (150 credits)	Elective (2-4 courses, 8 credits)		
(186 credits)				
	Professional	Compulsory (4 courses, 28 credits)		
	Program (36 credits)	Elective (2 courses, 8 credits)		





			PROGRAM S	TRATA 1 Sarjana	Arsitektur (S. Ar)					PPAr	Arsitek (Ar.)	
CLUSTER	SEMESTER 1	SEMESTER 2	SEMESTER 3	SEMESTER 4	SEMESTER 5	SEMESTER 6	SEMESTER 7	SEMESTER 8		SEMESTER 9	SEMESTER 10	
	Principles of Islam (2)	State Philosophy (2)	Islamic Leadership Studies (2)	Islamic Thought and Civilization (2)			Citizenship (2)					
Institutional Character	English (2)	Islamic Worship and Ethics (2)					Entrepreneurship (2)					
	Mathemathics (2)							Student Social Service (2)				
Integrated Design	Architectural Design Studio1 (4)	Architectural Design Studio2 (4)	Architectural Design Studio 3 (6)	Architectural Design Studio 4 (6)	Architectural Design Studio 5 (6)	Architectural Design Studio 6 (8)	Architectural Design Studio 7 (8)	Bachelor Final Project* (8)		Professional Studio 1 (8)	Professional Studio 2 (8)	
Architectural	Architectural Drawing (4)		Building Information Modelling (4)		Writing Techniques (2)	Academic Writing (4)	Theory Electives (2)		N H		Seminar (2)	
Communication							Theory Electives (2)		EKT			
Theory and	Architecture (2)	Site Planning (4)		History and Theory of Architecture (4)	Design Thinking (4)	Introduction to Urban Design (4)			GELAR SARJANA ARSITEKTUR	Advanced Architectural Theory (2)		GELAR ARSITEK
Urbanism				Indonesian Architecture (4)		Housing Studies (2)			JANA			AR AR
				Sustainable Architecture (2)		Building Performance Evaluation (2)			R SAR			语
	Building Materials and Construction (4)	Principles of Building Structure (4)	Building Structural System 1 (4)	Building Structural System 2 (2)	Integrated Building Engineering (4)				GELA			
Building Science and Technology			Building Infrastructure (2)									
		Thermal Environmental Control (2)										
		Architectural Lighting (2)	Environmental Accoustic (2)									
Advocacy and					Professional Practice (4)		Studio Electives (4)			Professional Electives (2)	Profession Ethics (2)	
Profession										Professional Electives (2)	Professional Electives (2)	
Beban SKS	20	20	20	20	20	20	20	10	150	14	14	28
* for the final task, the	e are requirements t	that must be fulfilled	,				\rightarrow 1	prerequisite = mi	nimum s	ore D — prereq	uisite = minimum	score C





Credit → SKS (1 sks ~ 160 Minutes)

TEORETICAL COURSES:

- 1 SKS =
- 50 minutes /week class-course
- 50 minutes /week outclass task
- 60 minutes /week self-study

STUDIO:

- 1 SKS =
- 40 minutes /week studio meeting
- · ²80 minutes /week studio works



Student-tutor meeting time

ADS 7 (8 SKS)	Studio Day 1	Studio Day 2	Studio Day 3	TOTAL
Minutes (13.00- 16.20)	200	200	200	600
students (max)/class	15	15	15	15
student-minute/week	13.33	13.33	13.33	40 MIN

Time needed for a student in average

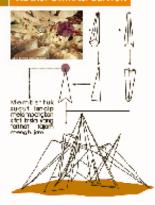
7th semester	SKS	duration/wee	
Total Credit	20.00		
Course Credit	12.00	1,920.00	minutes
Studio Credit	8.00	1,820.00	minutes
Total Time a week		3,200.00	minutes
Time/day - (5 days)		640.00	minutes
		10.67	hour

PERF	STUDENT ORMANCE CRITERIA	ARCHITECTURAL Design Studio 1	ARCHITECTURAL Design Studio 2
1	COMMUNICATION		Graphic & verbal explanation
2	MEDIA	Sketches and physical model	Sketches, manual drafting, physical model and presentation board
3	ARCHITECTURE SCIENCE, TECH, F.ART	Geometric exploration & logic	Architectonic, anthropometric and tectonic exploration
9	FORM&SPATIAL ORGANIZATION	Intuitive & empirical observation	Programmatic precedent & empirical observation



Architectural Design Studio 1

CRYSTAL crystallized beautifully. KONSEP DENAH DAN TAMPAK Konsop perancengan descin ini terinipiresi deri Denoh 1:25 Tompok Barat Coluan bauah tierai yang disemuah disewah tahan at darechSilw. Ratuan-batwa tida tierats (invej. lang dan mengh, jam isak beratwah sebagga mencitakan wangruang dengan usuran berar maup, nikedi Rempoli Timur 1.75 TRANSFORMASI BENTUK sherer in closeon dergon belonger roung derigen belongson yang sewich o setingga dapat digureran and-orak intik berada



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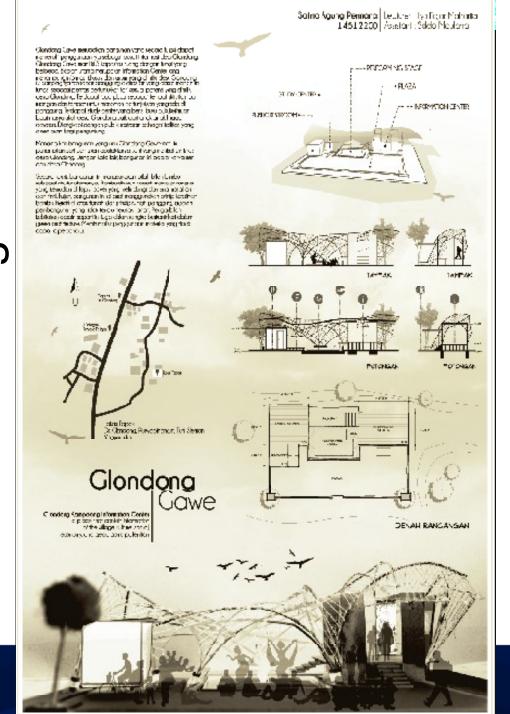
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Design Studio 2 Architectural





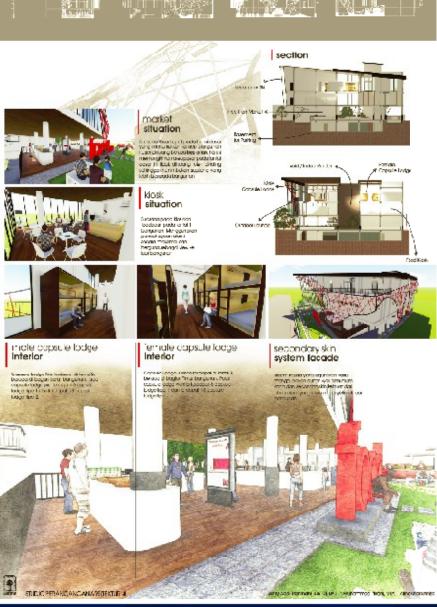
PERF	STUDENT DRMANCE CRITERIA	ARCHITECTURAL Design Studio 3	ARCHITECTURAL Design Studio 4
2	MEDIA	Sketches, manual drafting, physical model and pres. board	Sketches, 2D digital drafting, physical model and pres. Board
7	HUMAN BEHAVIOR	Form to respond unique activities & functional needs	Form to respond public activities & functional needs
9	FORM&SPATIAL ORGANIZATION	Form to respond natural setting and functional needs	Form to respond urban setting and functional needs
10	PROGRAMMING		Multifunction-spacial programming
12	SITE	Rural setting	Urban setting
13	BARIER FREE		Disability-concern design
14	SAFETY		Urban-related safety and emergency system
18	INTEGRATED DESIGN		Use of building systems in design
22	ENV.CONTROL SYSTEM	Passive environmental control system	Active environmental control system







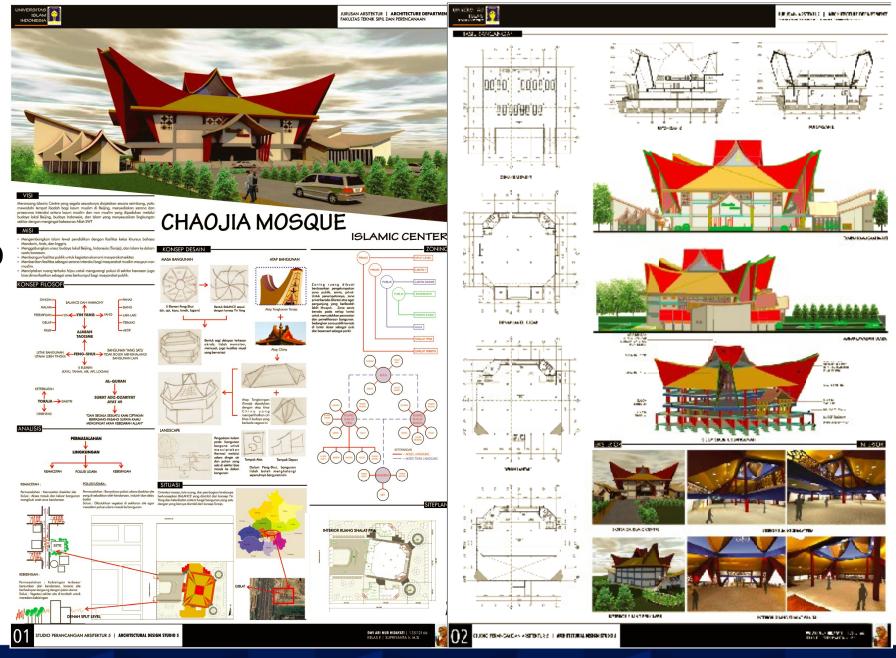






PERF	STUDENT ORMANCE CRITERIA	ARCHITECTURAL Design Studio 5	ARCHITECTURAL Design Studio 6
1	COMMUNICATION		Bilingual Communication
2	MEDIA	Analytical physical and digital model	Physical and digital model
5	NUSANTARA ARCHITECTURE	Nusantara architecture context	Global-local context
6	ARCHITECTURE & SOCIETY	Specific & Unique society	Commercial-common society
7	HUMAN BEHAVIOR	Unique user	Common user
9	FORM&SPATIAL ORGANIZATION		Business /commercial / public
11	SITE CONTEXT	Historical or local value site	Urban site
13	BARRIER FREE		Disability concerns
14	SAFETY		Safety and emergency concerns
15	BUILDING SYSTEM INTERGRATION	Unique form, span structure	Multi-storey building system
18	INTEGRATED DESIGN		Function-System concerns
20	STRUCTURAL SYSTEM	Specific, wide-span structure	Multi-storey building structural system
23	BUILDING SYSTEM TECHNOLOGY		Advanced building systems
24	COMPUTER TECH.		B I M Utilization
25	BLD. MATERIAL & RECYCLING		Building construction in detail
28	PROJECT&ARCHITECT		Project simulation



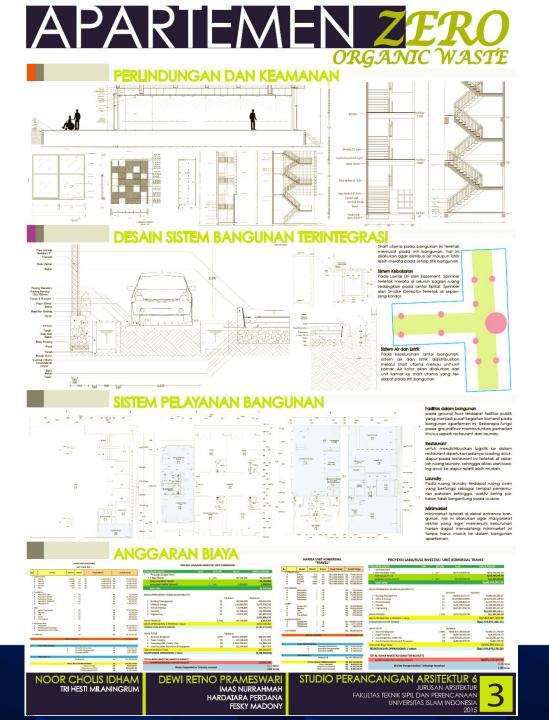




Studio esign Architectura



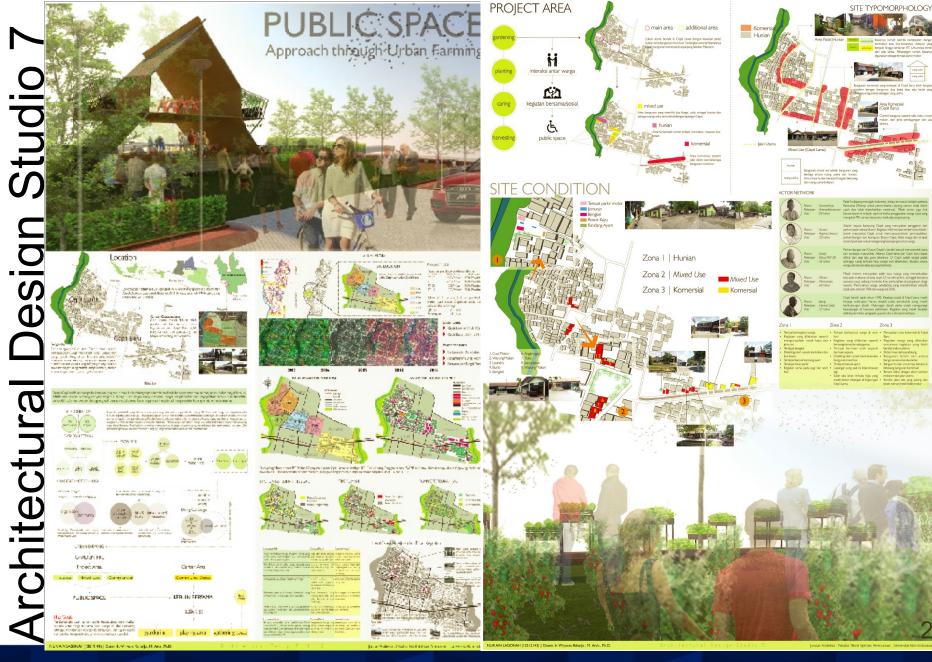






PERF	STUDENT ORMANCE CRITERIA	ARCHITECTURAL Design Studio 7	BACHELOR Final project
1	COMMUNICATION		Comprehensive communication
2	MEDIA	Experimental physical and digital model	Variety of models to support academic analysis
3	ARCHITECTURE SCIENCE, TECH, F.ART		Form based on particular academic analysis
7	HUMAN BEHAVIOUR		Specific user accomodation
8	SUSTAINABLE CITY & ARCHITECTURE	Analysis in certain contemporary urban issues	
10	PROGRAMMING	Programming for Building and site suitability in Urban context	"Academic programming"
11	SITE CONTEXT	Urban and city site context	
12	SITE PREPARATION		Completed site analysis
13	BARRIER FREE		Disability design-concern
14	SAFETY		Building safety design concern
15	BUILD. SYSTEM INTEGRATION		Integrated design based on special concepts
16	ALTERATION& MAINTENANCE	Building alteration & maintanance, based on city's historic values	
17	ARCHITECTURE & CITY	Appropriate design guideline for city	
18	INTEGRATED DESIGN		Integrated design based on certain specific issues
28	PROJECT&ARCHITECT	Architect role in urban concepts	
29	BUILDING CODE & REGULATION	City regulation and building code concerns	Law and regulation concerns in design





Architectural Design Studio 7



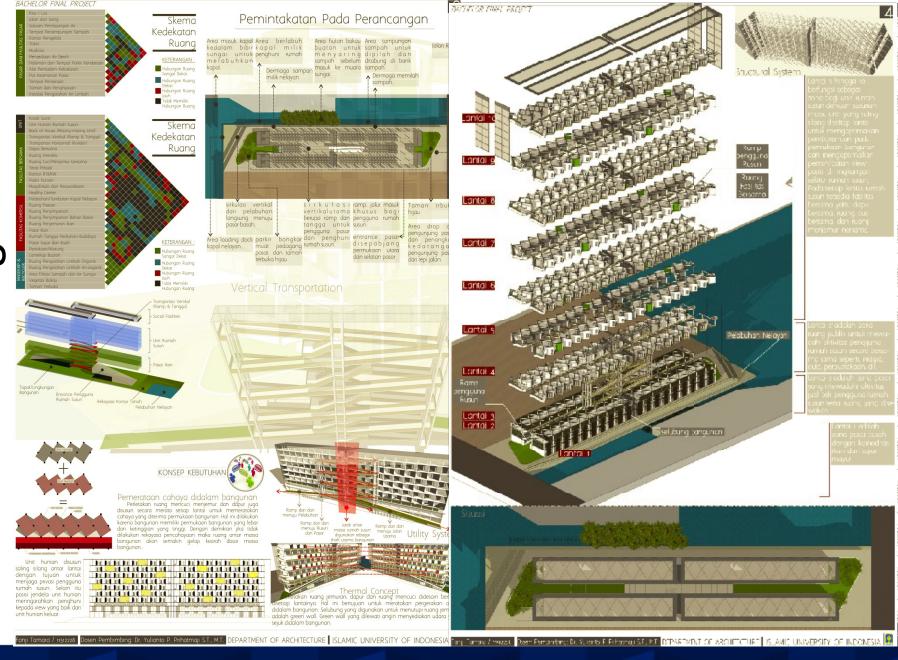




OPERALISM FROM FREEDRICK



Design Studio Architectural





BACHELOR FINAL PROJECT



BACKLOR ONAL PROJECT

KONSEP KETERBATA



STUDENT PERFORMANCE CRITERIA		PROFESSIONAL Studio 1	PROFESSIONAL Studio 2
25	BLD.MATERIAL AND RECYCLING	Real Project: building material use	Real Project: building material use
26	CONS.PROCEDURE & MANAGEMENT	Real Project: construction management	Real Project: construction management
27	ARCHITECT ETIQUE & OBLIGATION	Real Project: professional architect etique	Real Project: professional architect etique
28	PROJECT&ARCHITECT	Real Project: architect role in project	Real Project: architect role in project
29	BUILDING CODE & REGULATION	Real Project: building code concern	Real Project: building code concern
30	ARCHITECTURAL PRACTICE	Real Project: part of architect office	Real Project: part of architect office



esign Studio Architect



PROGRAMATIC DESIGN

: Jalan Raya Perawang Kecamatan Tualang, Kabupaten Slai : Dinas Parkvisata, Pemuda, dan Olahraga Kabupaten Slak Luas Lantal : 20,000 m³

Seturan Yogiakarta Telp 102741 486 353 fax 102741 486 286







PT.RIMASYADA

KONSEP DESAIN

Gedung Olah Raga (GOR) Kecamatan Dayun adalah fasilitas yang mewadah seluruh kegiatan yang berhubungan dengan olah raga. Didalam gedung ini terdagat berbagia falilitas yang medulungi segala atiritas olahaga, diamtaranya terdagat berbagia falilitas yang mendulungi segala atiritas olahaga, diamtaranya mencikulungi untuk jumlah yang cukup beasi. Gedung tersebut diharapkan dapat menjadi wadah yang memberikan sentiritusi positi minuk menunjang kepatan cahanga melalui sarana yang nyaman, dinamia dan humanis. Gedung Olah Raga haras diencanahan dan dimencing diengan selabi-kalaway sehingga dapat haras diencanahan dan dimencing diengan selabi-kalaway sehingga dapat kirlenia administrasi bagi bangunan gedung daharga. Desain Gedung Olah Raga (GOR) Kecamatan Dayun memperfisimangkan desain Gedung Olah Raga (GOR) Kecamatan Dayun memperfisimangkan desain Gedung Olah Raga GoR) kemangkan dapat memadukan ciri Khas bangunan setempat dengan bangunan modern. Sehingga bangunan in inveniliki cirikha sterendiri.

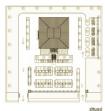
Site yang ada seluas 4 hektar akan dibangun Gedung Olah Raga Seluas 2 hektar. Lahan yang ada mempunyai kontur yang dominan rata secara keseluruhan.

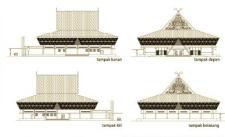
Beberapa hal yang menjadi penekanan dalam mendesain Gedung Olah Raga

Beberapa hal yang menjadi penekanan dalam mendesain Gedung Olah Raga (GOR) Kecamatan Dayun disatranyan dalah bedagai berinah Licita (Efficient) dan Elektivitas Bangunan, Sebagai wadah dan juga salah satur fator periodakan jelapistan dahingai yang dilakuran delip jadan hina hasi dalam kecamatan pendakan pengatun dalam yang dilakuran delip dalam hasi dalam dalam satu fator dalam kegilatan yang akan diwadahi Gedung Olah Raga (GOR) Kecamatan Dayun nin, peletakan rang-ruang, pidiroh (ning) dan tata rang dalam satu lantal maupun ansar fantal didesain se efisien mungiki dan se efektif mungiki. Diyah hasi dalam dalam dalam satu lantal maupun ansar fantal didesain se efisien mungiki dan se efektif mungiki. Diyah hasi dalam da

DESIGN DEVELOPMENT



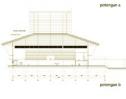












SCHEMATIC DESIGN



- SPACE MODULE - BUILDING PATTERN - BUILDING SYSTEM GENERATING CONCEPT
- MASTERP AN CONCEPT FLOOR PLAN ARCHITECTURAL DESIGN





PROGRAMATIC DESIGN

Perencanaan Hotel Crand Dafam Rohan Jogia Arsitek Kepala

Pereicondain hote Cand Datalii konan Jagjal Bambang Budiarto Bangunan Komersial J. Janti Gedang Kuning, Banguntapan, Bantut, Yogyakarta 8, 183 mz. 10,494 m2 6 Jantal Jenis Bangunan Luas Lahan

Luas Lantai Jumlah Lantai PT, Ruhama Harni Putera

2013 / 2015 Hotel Crand Dafam Rohan Yogyakarta adalah penginapan di daerah Janti

yang dibuat untuk memfasilitasi ulisatawan lokal maupun mancanegora yang berkunlung ke daerah Banguntapan, Bantuk Hotel ini Idiarapikan dapat menilab penunjang yang memberikan kontribusi positif dalam peningkatan fasilitas ulisata di daerah Bantul, Yagyakarta melalui akomodasi yang nyaman, dinamis dan humanis.

Desain bangunan hotel dirancang dengan sebaik-baiknya sehingga dapat memenuhi criteria teknis bangunan yang layak dari segi mutu, biaya, dan kriteria administrasi bagi bangunan penginapan sekelas hotel bintang 4. Sebagai hasi peruwluldan atau harapan tersebut di atas maka perlu dibuat Laporan Akhir Pekerjaan Perencanaan Pembangunan Hotel Grand Dafam Rohan Yogyakarta.

SCHEMATIC DESIGN

Pada perancangan fasad Grand Dafam Hotel Jogia ini diterapkan konsep permicarigati testas oranti permicarigati testas oranti permicaria permicaria del moderno del permicario del moderno del permitario del permi vertikal padda lasad depan bangunan yang berlungsi sebagai secondary sistinSecondary sistinSecondary sistinSecondary sing pada tasab bagian timut bangunan dengan desain yang dibuta melenglung untuk menghirdari secon bangunan yang terlalu katu. Kanseg uwan yang digunakan pada bangunan mengambil ciri tihas yang memengi sudah dimiliki olih Crand Dafain Hotel, yakni dengan menganyak soli dan mionakonsalit, seri alikha banyak menganakan uana yang mencolak.

+ R,+38 H.130 Tampak Depan Siteplan Denah Lower Ground Denah Ground FLoor A-----

Denah Tipikal Lantai 3-5

Denah Lantai 6

Denah Lantai 2

DE SIGN DEVELOPMENT & CONSTRUCTION DOCUMENT



Pomilik

- Studio and laboratory based activities
 - · Intensive courses
 - · Field study
 - Collaboration & exchange programs
- External academic & professional participations









- · Personal assistantship
 - · Professors
 - · Professionals



· On site cases









Newton BRITISH RESEARCE LINKS



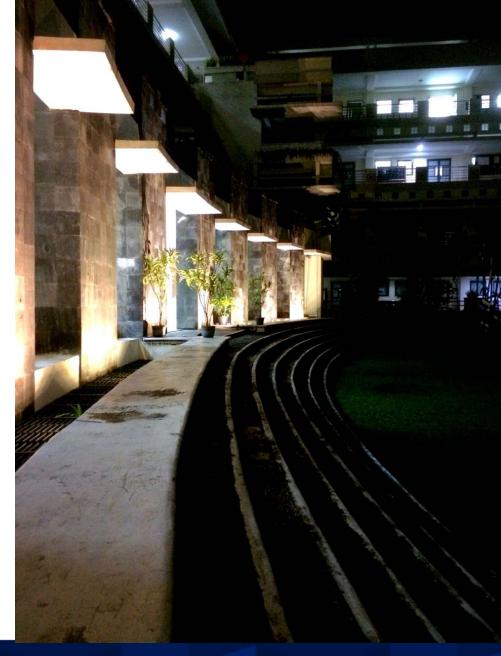
Cross cultural study



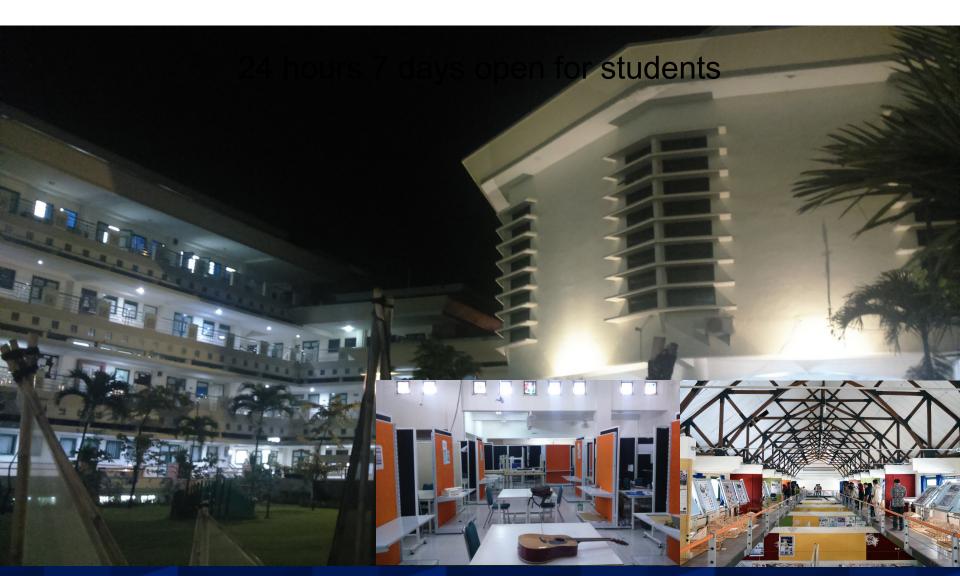


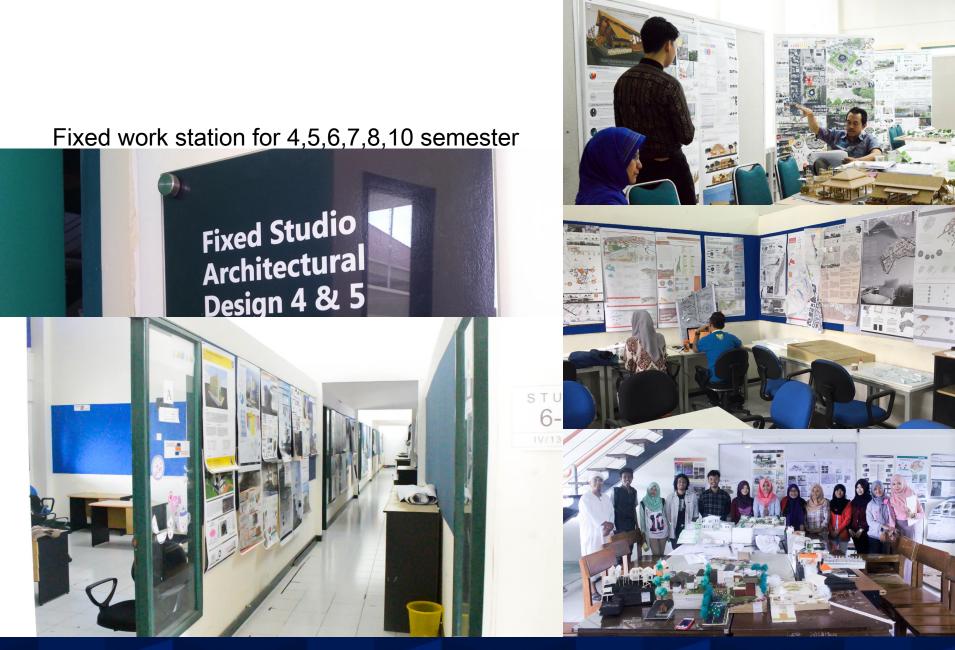


- · Studio 24 hours
 - · Fixed studios
 - · Laboratories
 - Information & Resource Centre



















Thank you

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