

Team Loading... Presents

# The Revamped LSU Schedule Booklet

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**:: Course Offerings ::**
[Independent & Distance Learning](#) | [Schedule Booklet](#) | [Service-Learning Courses](#) | [Communication-Intensive Courses](#)
**By Department**

These listings are updated once a day. Changes to course availability made during the day will not be reflected until the next day.

**By Course Category**
**Semester/Year:**

**Departments:**



## COMPUTER SCIENCE

AVL	ENRL CNT	COURSE ABBR	COURSE NUM	SEC TYPE	SEC NUM	COURSE TITLE	HR CR	TIME BEGIN-END	DAYS MTWTFSS	ROOM	BUILDING	SPECIAL ENROLLMENT	INSTRUCTOR
24	51	CSC	1240		1	STATS & GRAPH MATLB	3.0	1130-1220	M W	1245	PATRICK TAYLOR		BRENER N
				LAB				1130-0120	F				BRENER N
3	61	CSC	1253		2	COMP SCI WITH C++	3.0	900-1020	T TH	1236	PATRICK TAYLOR		DUNCAN W
12	78	CSC	1253		1	COMP SCI WITH C++	3.0	1030-1150	T TH	1225	PATRICK TAYLOR		DUNCAN W
18	27	CSC	1254		1	COMP SCI II WITH C++	3.0	1200-0120	T TH	0218	TUREAUD HALL		WALKER C
(F)	76	CSC	1350		1	COMP SCI I-MJRS	4.0	1030-1120	M W F	1245	PATRICK TAYLOR		DUNCAN W
				LAB				430-0720N	W				DUNCAN W
5	42	CSC	1350		2	COMP SCI I-MJRS	4.0	1030-1150	T TH	1212	PATRICK TAYLOR		KUNDU S
				LAB				430-0720N	T				KUNDU S
28	68	CSC	1351		3	COMP SCI II-MJRS	4.0	930-1020	M W F	0103	TUREAUD HALL		BRENER N
				LAB				230-0520	F				BRENER N
11	85	CSC	1351		1	COMP SCI II-MJRS	4.0	1030-1150	T TH	0026	HATCHER HALL		BRANDT S
				LAB				430-0720N	TH				BRANDT S
22	58	CSC	2259		1	DISCRETE STRUCTURES	3.0	130-0250	T TH	1245	PATRICK TAYLOR		KUNDU S
12	103	CSC	2262		1	NUMERICAL METHODS	3.0	900-1020	T TH	0103	DESIGN BUILDING		BRENER N
(F)	97	CSC	2463		1	PROGMMG DGITL MEDIA	3.0	130-0250	T TH	0228	TUREAUD HALL		ALLISON J
(F)	72	CSC	2610		1	CLOUD & WEB PROGMMG	3.0	900-1020	T TH				WANG Q
	**					HELD IN CSC LABS PFT 2324	2326						
5	15	CSC	2700		1	CMPTVE PRGMMG 1CR HR	1-3	630-0820N	T	1216	PATRICK TAYLOR		TRAXLER I
14	106	CSC	3102		1	ADV DATA STRUCTURES	3.0	1200-0120	T TH	0103	DESIGN BUILDING		SHAH R
15	55	CSC	3200		1	ETHICS IN COMPUTING	1.0	300-0350	M			100% WEB BASED	TRIANATAPHYLLO
	**					WORLD WIDE WEB-BASED DELIVERY							

**HTML**

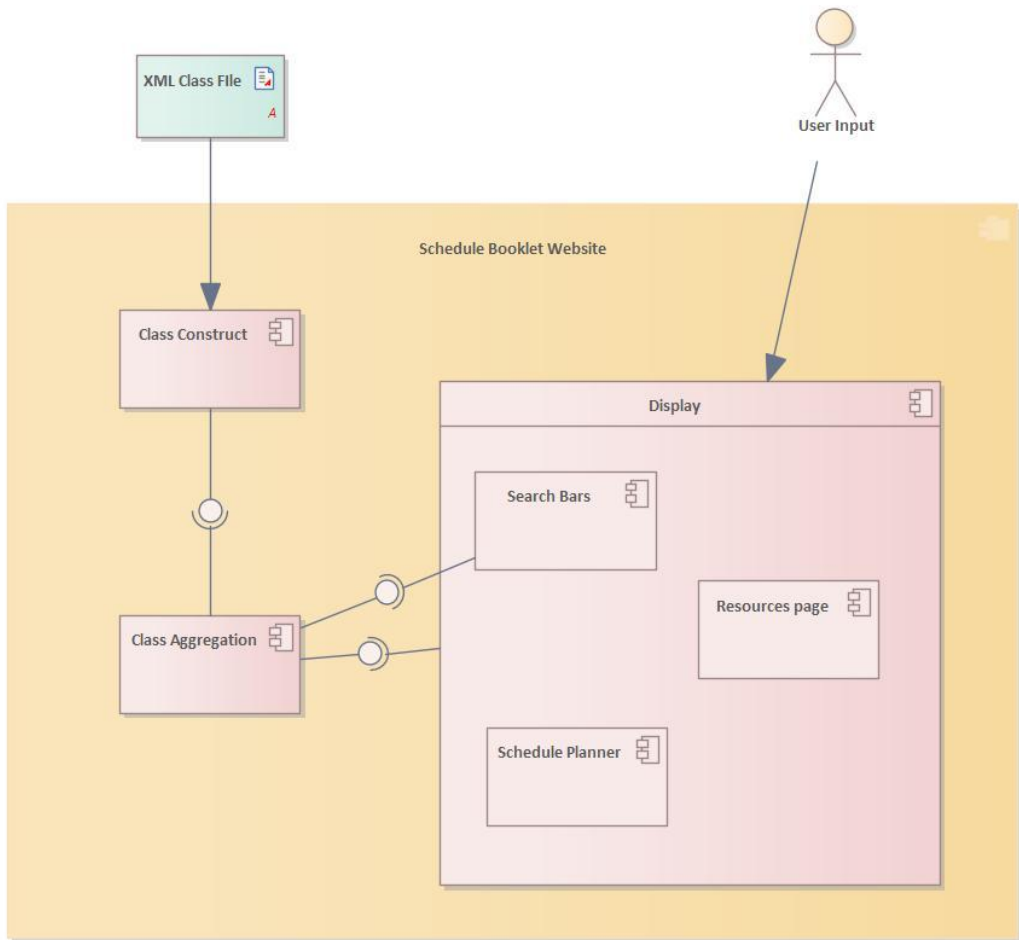


**CSS**



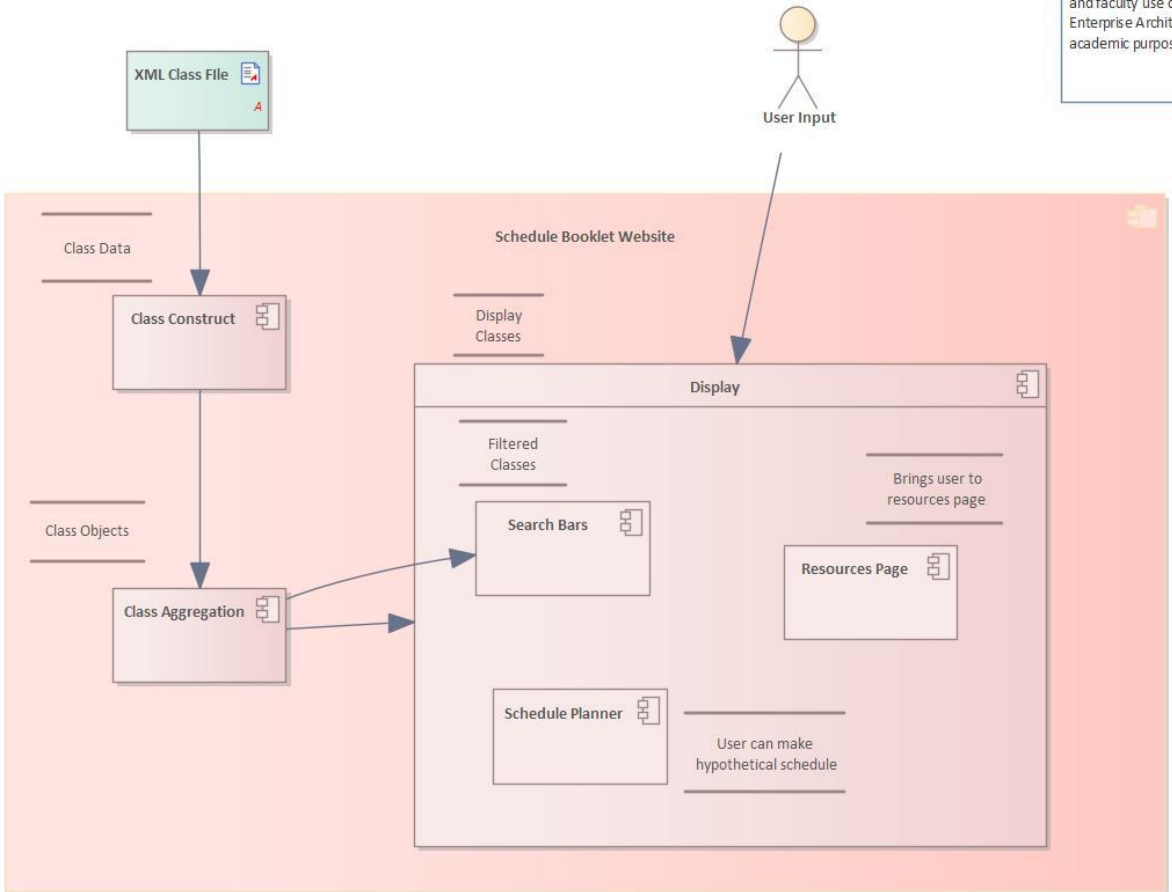
**JS**



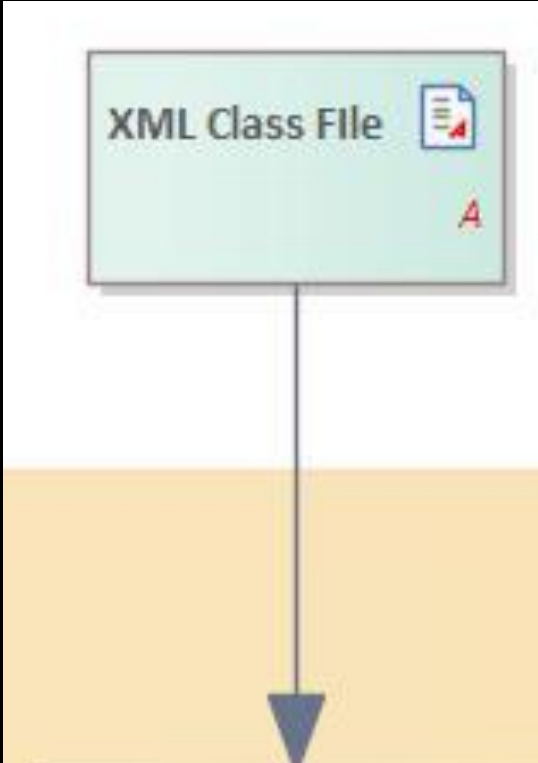


Thanks to Sparx Systems for allowing LSU students and faculty use of the Enterprise Architect for academic purposes

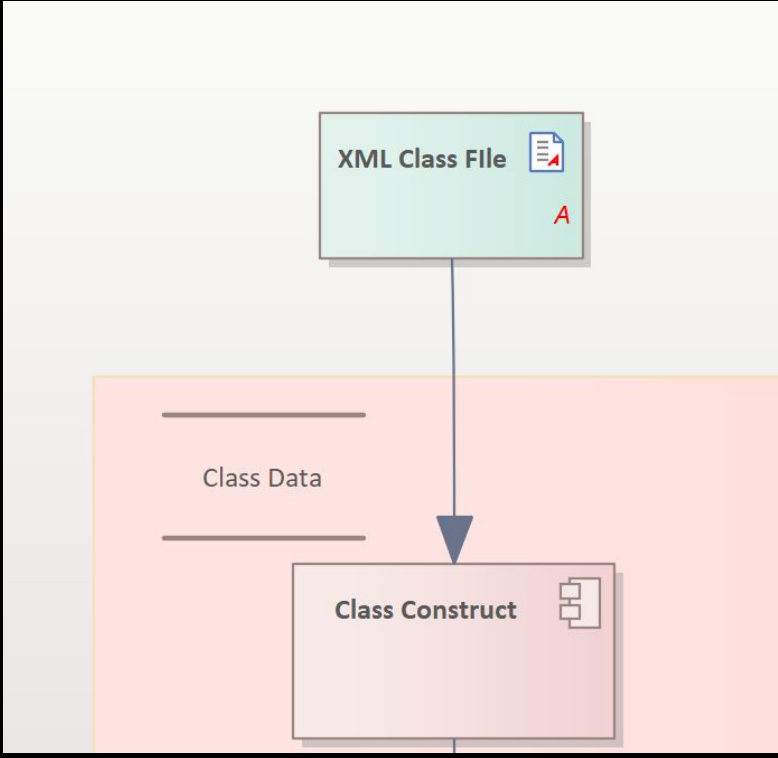
Thanks to Spax Systems for allowing LSU students and faculty use of the Enterprise Architect for academic purposes

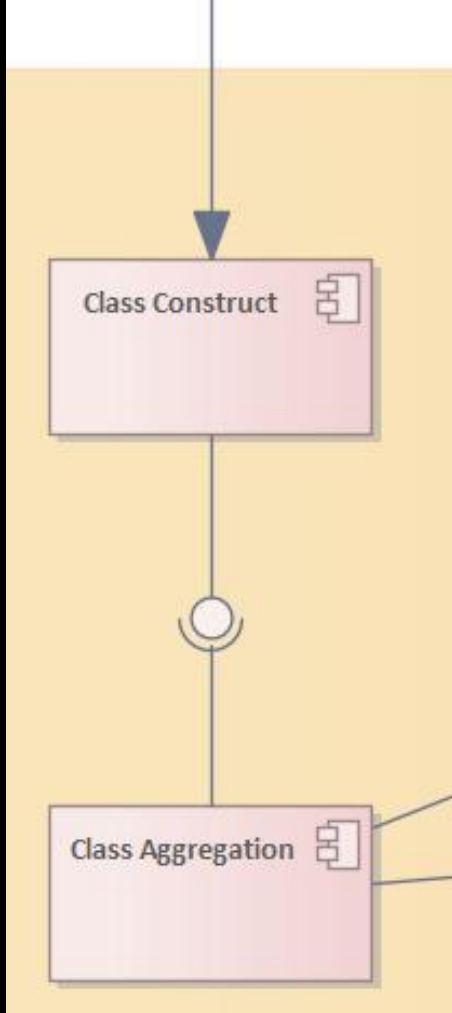


Component diagram

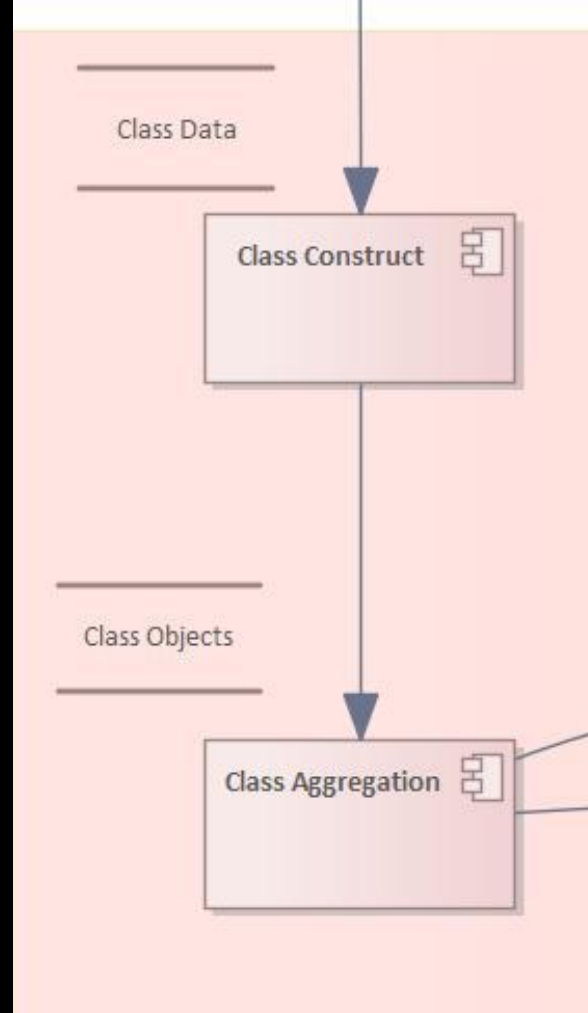


Data Flow diagram



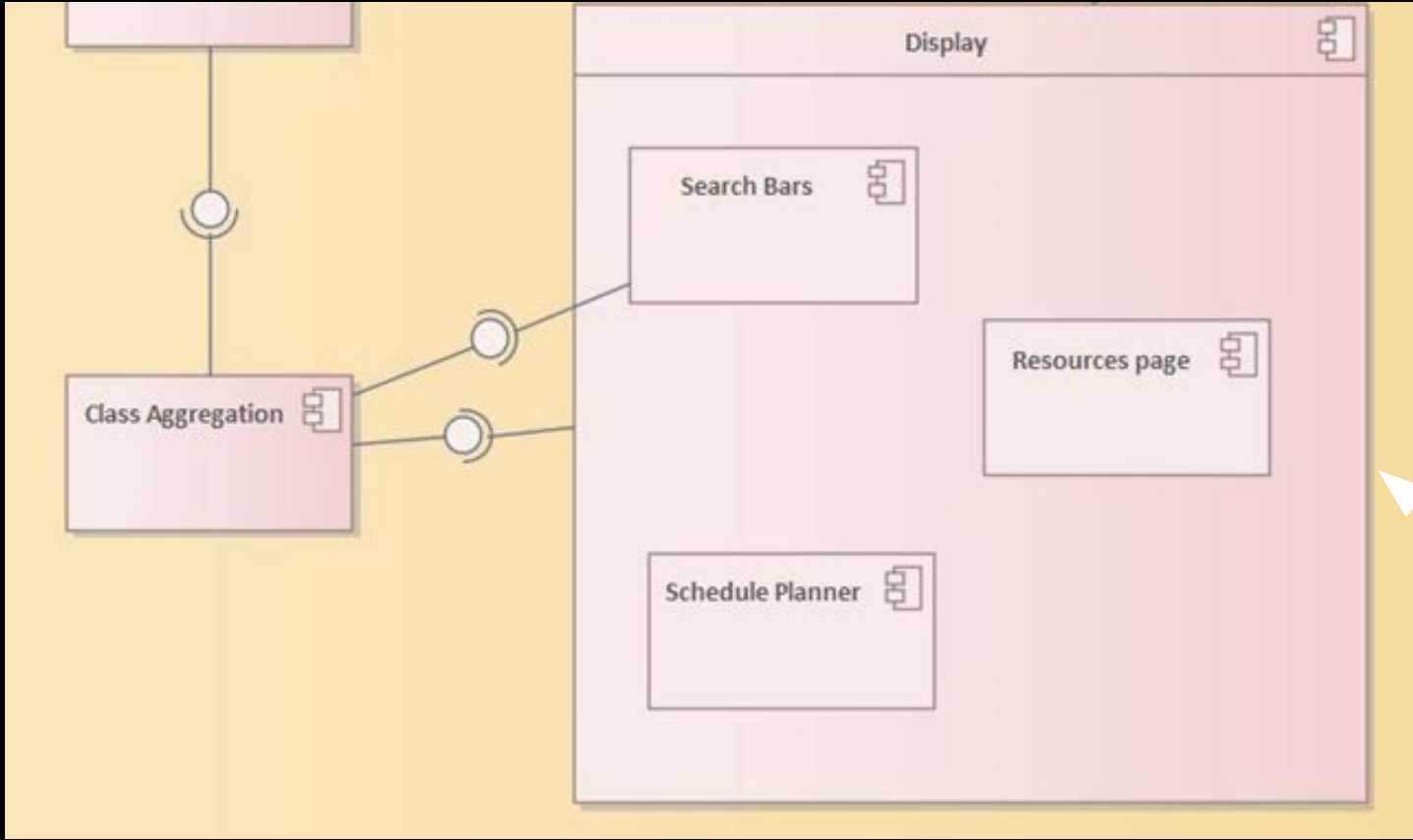


Component Diagram

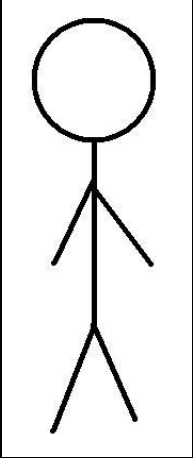


Data Flow Diagram

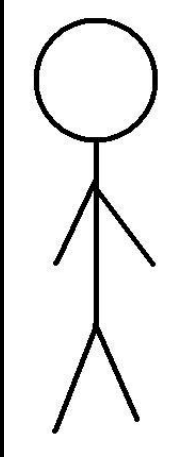
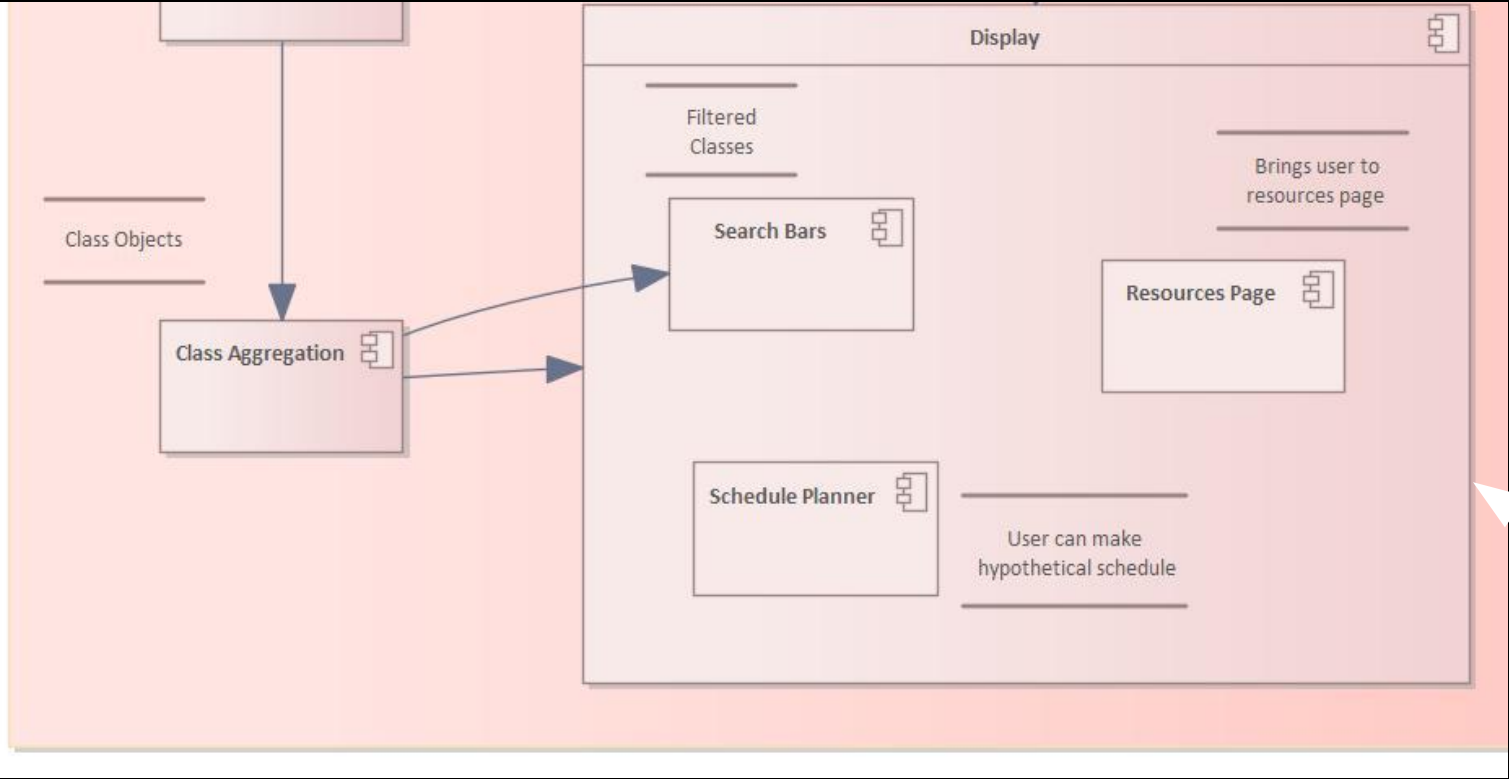




Component Diagram:  
Aggregation to Display



Data Flow Diagram:  
Aggregation to  
Display



# System architecture: external (XML)

The image shows a screenshot of a spreadsheet application window. The title bar includes 'AutoSave OFF', window control buttons, and the file name 'csc'. The menu bar contains 'Home', 'Insert', 'Draw', 'Page Layout', 'Formulas', 'Data', 'Review', 'View', 'Tell me', 'Share', and 'Comments'. The active cell is A9. The spreadsheet contains a table with 14 columns (A-N) and 19 rows (1-19). The data in the table is as follows:

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	22	53	CSC	1240		1	STATS & GRAPH MATLB	3	1130-1220	M W	1245	PATRICK TAYLOR		BRENER N
2					LAB				1130-0120	F				BRENER N
3	(F)	65	CSC	1253		2	COMP SCI WITH C++	3	900-1020	T TH	1236	PATRICK TAYLOR		DUNCAN W
4	7	83	CSC	1253		1	COMP SCI WITH C++	3	1030-1150	T TH	1225	PATRICK TAYLOR		DUNCAN W
5	17	28	CSC	1254		1	COMP SCI 11 WITH C++	3	1200-0120	T TH	218	TUREAUD HALL		WALKER C
6	(F)	84	CSC	1350		1	COMP SCI I-MJRS	4	1030-1120	M W F	1245	PATRICK TAYLOR		DUNCAN W
7					LAB				430-0720N	W				DUNCAN W
8	(F)	47	CSC	1350		2	COMP SCI I-MJRS	4	1030-1150	T TH	1212	PATRICK TAYLOR		KUNDU S
9					LAB				430-0720N	T				KUNDU S
10	26	70	CSC	1351		3	COMP SCI II-MJRS	4	930-1020	M W F	103	TUREAUD HALL		BRENER N
11					LAB				230-0520	F				BRENER N
12	6	90	CSC	1351		1	COMP SCI II-MJRS	4	1030-1150	T TH	26	HATCHER HALL		BRANDT S
13					LAB				430-0720N	TH				BRANDT S
14	19	61	CSC	2259		1	DISCRETE STRUCTURES	3	130-0250	T TH	1245	PATRICK TAYLOR		KUNDU S
15	12	103	CSC	2262		1	NUMERICAL METHODS	3	900-1020	T TH	103	DESIGN BUILDING		BRENER N
16	(F)	98	CSC	2463		1	PROGMMG DGITL MEDIA	3	130-0250	T TH	228	TUREAUD HALL		ALLISON J
17	(F)	73	CSC	2610		1	CLOUD & WEB PROGMMG	3	900-1020	T TH				WANG Q
18		**				HELD	IN CSC LABS PFT 2324	2326						
19	5	15	CSC	2700		1	CMPTVE PRGMG 1CR HR	1-3	630-0820N	T	1216	PATRICK TAYLOR		TRAXLER I

The bottom of the window shows 'Sheet1' as the active sheet, 'Ready' status, and a zoom level of 100%.

# System architecture: external (XML)

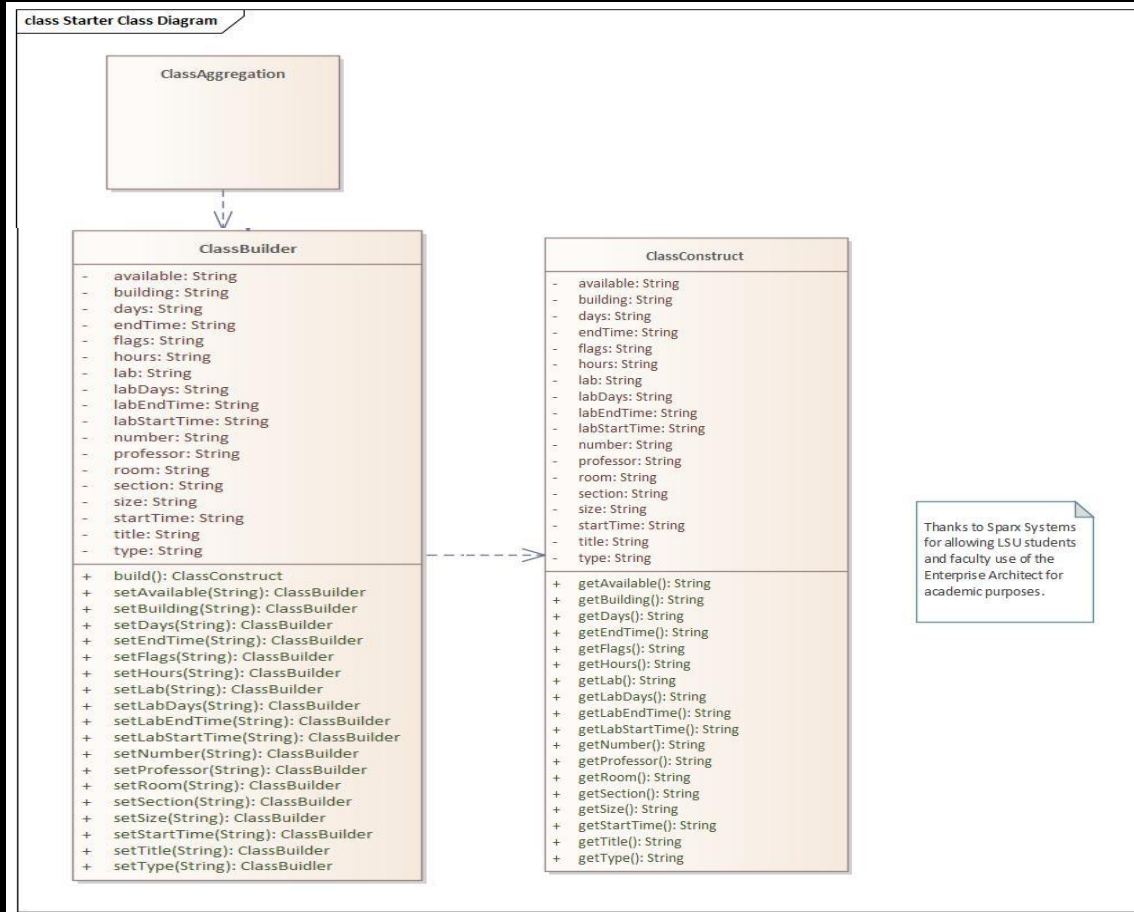
	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	22	53	CSC	1240		1	STATS & GRAPH MATLB	3	1130-1220	M W	1245	PATRICK TAYLOR		BRENER N
2					LAB				1130-0120	F				BRENER N
3	(F)	65	CSC	1253		2	COMP SCI WITH C++	3	900-1020	T TH	1236	PATRICK TAYLOR		DUNCAN W
4	7	83	CSC	1253		1	COMP SCI WITH C++	3	1030-1150	T TH	1225	PATRICK TAYLOR		DUNCAN W
5	17	28	CSC	1254		1	COMP SCI 11 WITH C++	3	1200-0120	T TH	218	TUREAUD HALL		WALKER C
6	(F)	84	CSC	1350		1	COMP SCI I-MJRS	4	1030-1120	M W F	1245	PATRICK TAYLOR		DUNCAN W
7					LAB				430-0720N	W				DUNCAN W
8	(F)	47	CSC	1350		2	COMP SCI I-MJRS	4	1030-1150	T TH	1212	PATRICK TAYLOR		KUNDU S
9					LAB				430-0720N	T				KUNDU S
10	26	70	CSC	1351		3	COMP SCI II-MJRS	4	930-1020	M W F	103	TUREAUD HALL		BRENER N
11					LAB				230-0520	F				BRENER N
12	6	90	CSC	1351		1	COMP SCI II-MJRS	4	1030-1150	T TH	26	HATCHER HALL		BRANDT S
13					LAB				430-0720N	TH				BRANDT S
14	19	61	CSC	2259		1	DISCRETE STRUCTURES	3	130-0250	T TH	1245	PATRICK TAYLOR		KUNDU S
15	12	103	CSC	2262		1	NUMERICAL METHODS	3	900-1020	T TH	103	DESIGN BUILDING		BRENER N
16	(F)	98	CSC	2463		1	PROGMMG DGITL MEDIA	3	130-0250	T TH	228	TUREAUD HALL		ALLISON J
17	(F)	73	CSC	2610		1	CLOUD & WEB PROGMMG	3	900-1020	T TH				WANG Q
18		**			HELD		IN CSC LABS PFT 2324	2326						
19	5	15	CSC	2700		1	CMPTVE PRGMG 1CR HR	1-3	630-0820N	T	1216	PATRICK TAYLOR		TRAXLER I

- A: Number of seats available
- B: Number of students enrolled
- C: Department abbreviation
- D: Course number
- E: Course type
- F: Section number
- G: Course title
- H: Credit hours
- I: Time
- J: Day(s) of the week
- K: Building
- L: Room Number
- M: Special flags
- N: Instructor

# Our Import Problem

AVL	CNT	ABBR	NUM	TYPE	NUM	COURSE TITLE	CR	BEGIN-END	MTWTFSS	ROOM	BUILDING	ENROLLMENT	INSTRUCTOR
68	17	CSC	1240		1	STATS & GRAPH MATLB	3.0	1130-1220	M W	1225	PATRICK TAYLOR		BRENER N
				LAB				1130-0120	F				BRENER N
56	24	CSC	1253		1	COMP SCI WITH C++	3.0	1200-0120	T TH	1245	PATRICK TAYLOR		DUNCAN W
61	19	CSC	1253		2	COMP SCI WITH C++	3.0	130-0250	T TH	1245	PATRICK TAYLOR		
19	29	CSC	1254		1	COMP SCI 11 WITH C++	3.0	1200-0120	T TH	1735	BUS ED N WING		WALKER C
89	7	CSC	1350		2	COMP SCI I-MJRS	4.0	930-1020	M W F	1225	PATRICK TAYLOR		KUNDU S
				LAB				500-0750N	M				KUNDU S

# Design Pattern 1: The Builder Pattern





## Course Offering

Semester/Year:

Fall 2022

Departments:

Computer Science

Display courses:

Monday:

Tuesday:

Wednesday:

Thursday:

Friday:

Saturday:

Virtual:

Seats Available:

CI:

Time: All

Search:



## Course Offering

### General Information:

[General Catalog](#)

[How to Schedule](#)

[Scheduling FAQs](#)

[Scheduling Priority](#)

[Waitlist Information](#)

[Academic Advisors for Transfer Students](#)



## Colleges & Schools of LSU:

If you are admitted into your senior college, please see if you need to talk with an advisor to lift a scheduling hold!

COLLEGE OF AGRICULTURE

+

COLLEGE OF ART & DESIGN

+

E.J. OURSO COLLEGE OF BUSINESS

+

[Back to Schedule Booklet](#)

**Contacts for more information:**

**Office of University Registrar:**

Louisiana State University  
112 Thomas Boyd  
Baton Rouge, LA 70803  
Telephone: [225-578-1686](tel:225-578-1686)  
Fax: [225-578-5991](tel:225-578-5991)  
Email: [registrar@lsu.edu](mailto:registrar@lsu.edu)

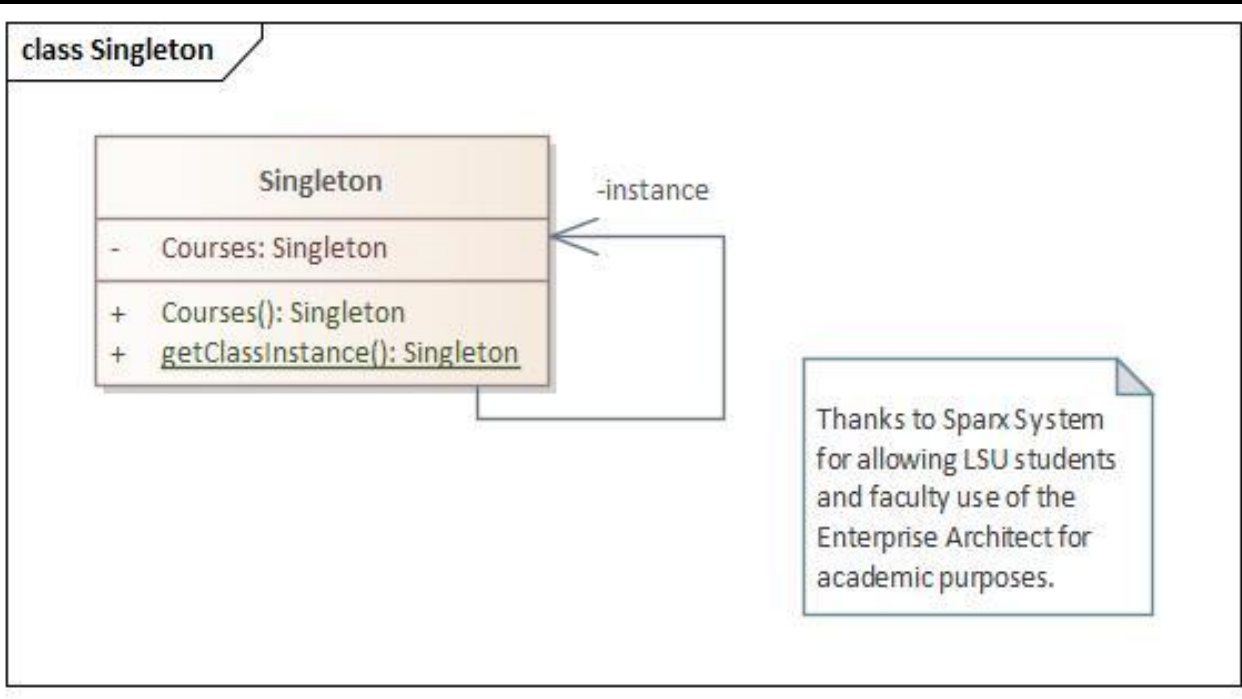
**Undergraduate Admissions:**

1146 Pleasant Hall  
Baton Rouge, LA 70803  
Telephone: [225-578-1175](tel:225-578-1175)  
Fax: [225-578-4433](tel:225-578-4433)  
Email: [admission@lsu.edu](mailto:admission@lsu.edu)

**Graduate Admissions:**

LSU Graduate Student Services  
114 David Boyd Hall  
Baton Rouge, LA 70803  
Telephone: [225-578-2311](tel:225-578-2311)  
Fax: [225-578-1370](tel:225-578-1370)  
Admissions email: [gradadmission@lsu.edu](mailto:gradadmission@lsu.edu)  
Student Services: [gradsvcs@lsu.edu](mailto:gradsvcs@lsu.edu)

# Design Pattern 2: Singleton



localhost

# LSU Schedule Planner

Department	Course Number	Section	Credit Hours
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Department:

Course Number:

Course Section:

Credit Hours:

localhost

# LSU Schedule Planner

Department	Course Number	Section	Credit Hours
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Department:

Course Number:

Course Section:

Credit Hours:

localhost

## LSU Schedule Planner

Department	Course Number	Section	Credit Hours
CSC	3380	1	3
CSC	3304	1	3
CSC	2259	1	3
ENGL	2000	4	3
HNRS	2013	64	3

Department:

Course Number:

Course Section:

Credit Hours:



**:: Course Offerings ::**

[Independent & Distance Learning](#) | [Schedule Booklet](#) | [Service-Learning Courses](#) | [Communication-Intensive Courses](#)

**By Department**

These listings are updated once a day. Changes to course availability made during the day will not be reflected until the next day.

**By Course Category**

Semester/Year:

Fall 2022

Departments:

MATHEMATICS

Display Courses

32	8	MATH 1029	4	INTRO CONTEMP MATH	3.0	1030-1120	M W F	RES COLG-MASS C
** Reserved for Mass Comm Residential College Students								
19	11	MATH 1029	5	INTRO CONTEMP MATH	3.0	1030-1120	M W F	RES COLG-HSE
** Reserved for Human Sciences & Education Res College								
25		MATH 1029	6	INTRO CONTEMP MATH	3.0	1030-1120	M W F	RES COLG-VISUAL
** Reserved for Vis and Perf Arts Res College Students								
(H)		MATH 1029	7	INTRO CONTEMP MATH	3.0	1030-1120	M W F	
(H)		MATH 1029	2	INTRO CONTEMP MATH	3.0	130-0220	M W F	0009 LOCKETT LEDET J
** RESERVED FOR COLLEGE OF HSS AND HSE								
(H)		MATH 1029	3	INTRO CONTEMP MATH	3.0	1030-1150	T TH	0103 DESIGN BUILDING LEDET J
** RESERVED FOR COLLEGE OF HUMANITIES AND SOCIAL SCIENCES								
117	33	MATH 1029	51	INTRO CONTEMP MATH	3.0	130-0250	T TH	100% WEB BASED MUFFULETTO M
SUPPLEMENTAL IN								
** WORLD WIDE WEB-BASED DELIVERY								
61	32	MATH 1100	1	NATURE OF MATHEMATCS	3.0	1200-0120	T TH	0006 LOCKETT DOUGHERTY E
(H)		MATH 1100	3	NATURE OF MATHEMATCS	3.0	1200-0120	T TH	
267	63	MATH 1100	2	NATURE OF MATHEMATCS	3.0	TBA		100% WEB BASED DOUGHERTY E
** WORLD WIDE WEB-BASED DELIVERY								
32	8	MATH 1201	1	NUMBR SENS/PROB SOLV	3.0	930-1020	M W F	0138 LOCKETT DOUGHERTY E
26	14	MATH 1201	2	NUMBR SENS/PROB SOLV	3.0	1030-1120	M W F	0112 LOCKETT
17	16	MATH 1202	1	GEOM/REASONG/MEASURE	3.0	900-1020	T TH	0277 LOCKETT
(H)		MATH 1431	1	CAL-BUS & ECO APLCAT	3.0	1200-0120	T TH	0101 GYM AUDITORIUM VAUGHN D
LAB 830-0920 M 0232 LSU LIBRARY								
(F)	35	MATH 1431	2	CAL-BUS & ECO APLCAT	3.0	1200-0120	T TH	0101 GYM AUDITORIUM VAUGHN D
LAB 930-1020 M 0232 LSU LIBRARY								
3	32	MATH 1431	3	CAL-BUS & ECO APLCAT	3.0	1200-0120	T TH	0101 GYM AUDITORIUM VAUGHN D
LAB 1030-1120 M 0232 LSU LIBRARY								
17	18	MATH 1431	4	CAL-BUS & ECO APLCAT	3.0	1200-0120	T TH	0101 GYM AUDITORIUM VAUGHN D
LAB 1130-1220 M 0232 LSU LIBRARY								
28	7	MATH 1431	5	CAL-BUS & ECO APLCAT	3.0	1200-0120	T TH	0101 GYM AUDITORIUM VAUGHN D
LAB 1330-0130 M 0232 LSU LIBRARY								

# It looks great on mobile!

