KANSAS BOARD OF REGENTS INSTITUTIONS FY 2018 CAPITAL IMPROVEMENT REQUESTS AND FIVE-YEAR PLANS

FIVE-YEAR CAPITAL BUDGET PLAN - DA 418A

DIVISION OF THE BUDGET

STATE OF KANSAS

AGENCY NAME: Pittsburg State University

July 1, 2016

	ESTIMATED		PRIOR YEA	ARS	CURR	ENT YE	AR		FY 2018		FY 2019		F	FY 2020			FY 2021			FY 2022		SUBS	FOLIENT
PROJECT TITLE	PROJECT COS	Т	COST	FUNDS	cost	Fl	UNDS	C	OST	FUNDS	COST	FUNDS		COST	FUNDS	С	OST	FUNDS		COST	FUNDS		
Kelce Expansion	\$ 18,500,0	00 \$	234,887	PG	\$ 234	,888,	PG	\$	830,225	PG	\$ 8,600,000	TBD	\$	8,600,000	TBD								g
KTC Expansion	\$ 15,000,0	00									\$ 8,000,000	TBD	\$	7,000,000	TBD								Building
McPherson Hall Expansion	\$ 4,000,0	00									\$ 4,000,000	TBD											3ui
Tyler Research Center Expansion	\$ 10,000,0	00														\$	5,000,000	TBD	s	5,000,000	TBD		State]
Subtotal State Funds	\$ 47,500,0	00 \$	234,887		\$ 23	,888		\$	830,225		\$ 20,600,000		\$	15,600,000		\$	5,000,000		\$	5,000,000		\$	St
Weede PE Building Renovation	4,312,	168	3,702,931	PG/SF/RB	60	9,537 P	G/SF/RB																4 8
Sports Complex Improvements	1,400	000	400,000	PG					500,000	PG	500,000	PG							-				4
Parking Maintenance & Improvements	1,200	000			20	0,000	PF		200,000	PF	200,000	PF		200,000	PF		200,000	PF		200,000	PF		nent 2
JHO Student Center Improvements	1,500	000			2	0,000	SF		250,000	SF	250,000	SF		250,000	SF		250,000	SF		250,000	SF		mer
Housing System Maintenance & Improvements	3,000	000			5	000,000	HF		500,000	HF	500,000	HF		500,000	HF		500,000	HF		500,000) HF		Attachment
Subtotal Other Funds	\$ 11,412,	68 \$	4,102,931		\$ 1,55	9,537		\$	1,450,000		\$ 1,450,000		\$	950,000		\$	950,000		\$	950,000		\$	At
TOTAL	\$ 58,912,	168	4,337,818	-	\$ 1,79	4,425	-	\$	2,280,225	-1	\$ 22,050,000	-	\$	16,550,000		\$	5,950,000		\$	5,950,000		\$	-

FUNDING SOURCES:

AA - Athletic Association

CERTA - County Educ. Research Triangle Auth.

F - Federal

HF - Housing Funds

IMP - Infrastructure Maintenance Program

KBA - Kansas Bioscience Authority

PF - Parking Fees

PG - Private Gifts

RB - Revenue Bonds

RI - Research Institute

RF - Restricted Fees

SB - State Bonds

SF - Student Fees

T - Tuition

SGF - State General Fund

eral Fund UI - University Interest

U - Union

VMR - Veterinary Medicine Hosp. Rev.

Date:

July 1, 2016

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
Kelce Expansion	A-1S

3. Project Description and Justification:

The Kelce College of Business currently serves more than one thousand majors at the undergraduate and MBA levels through its facilities in Kelce Center. The building was originally constructed in 1950 to serve as a laboratory high school and was converted for the College's use in the mid-1970's. The University's Office of Information Services also occupies the building. Enrollment growth in the Kelce College has placed severe pressure on the physical facilities, particularly classrooms and computer laboratories. Kelce Center classrooms are some of the most heavily utilized learning spaces on campus. Current classroom capacities have placed constraints on the course enrollments and severely limited the size of business courses offered as part to the university's general education program. Most importantly, Kelce Center classrooms are outmoded and do not offer the size, shape and flexibility to implement active learning strategies and experiential pedagogies used in modern business education. Many opportunities exist to enhance PSU's partnership with corporations, manufacturers, city/community and others. Those opportunities would be greatly served by the Kelce Expansion project.

4. Estimated Project Costs:	-	5. Project Phasing (each category costs):	5. Project Phasing (each category includes related miscellaneous costs):						
A. Construction Costs (including fixed equipment and site work)		A. Preliminary Plans	\$ 455,000						
B. Design Fees	1,300,000	B. Final Plans	845,000						
C. Moveable Equipment	300,000	C. Construction Costs	17,200,000						
D. Project Contingency	200,000								
E. Miscellaneous Costs	200,000								
TOTAL	\$ 18,500,000	TOTAL	\$ 18,500,000						

6. Amount by Source of Funding

Fiscal Years	State G Fur		1	niversity nterest arnings	 lucational Iding Fund	Gi	Private fts/Federal Grants	[To Be Determined	Te	otals by Year
Prior Years	\$	-	\$:-	\$ -	\$	234,887	\$	943 ⁽⁸⁾	\$	234,887
Current Year							234,888				234,888
FY 2018		-					830,225				830,225
FY 2019		-							8,600,000		8,600,000
FY 2020		-							8,600,000		8,600,000
FY 2021											-0
FY 2022		* 3 #									÷
Subsequent											
Years		m.			- 1	ÿ					
Totals by											
Funding											
Source	\$	- 1	\$		\$ v	\$	1,300,000	\$	17,200,000	\$	18,500,000

Date:

July 1, 2016

2. Project Priority:

DA-418B PROJECT REQUEST EXPLANATION

Kansas Technology Center (KTC						
Indiada recimology center (Kre	Ex	oansion				A-2S
3. Project Description and Just	ifica	tion:				
The College of Technology (COT technology have left the COT in within the College has put a striction of the College has put a striction of the Construction of the American Engineering Technologies and storage space are not center for Construction Advance activities to be provided to K-12	nee ain of ain o	s grown and or do of addition on classroom inimized the original data and Autogies was approposed to facilitate and (KCCA) recommunity collections	al: and opp om ove ure the thing in ege	olved since moving into the build space to teach new and expande d lab space, which in turn has hir portunities for teaching of some potive. Recently, the Department ed to become the School of Constand matching funds from Pittsbuils growth. Also within the School res additional space for training, es and regional construction organovation Engineering" program, w	d tender of the of (truc urg S ol of outi	chnological systems. Growth ed outreach opportunities. te newest technologies, Construction Management and tion. This expanded academic state. Additional laboratories, Construction, the Kansas reach, research, lectures and tions. It is anticipated that a
by the KCCA.	1001	mology, All t				o locate within the space used
T		mology, Ant	5.	. Project Phasing (each category osts):		
by the KCCA. 4. Estimated Project Costs: A. Construction Costs (including fixed equipment and			5. cc	. Project Phasing (each category		
by the KCCA. 4. Estimated Project Costs: A. Construction Costs (including fixed equipment and site work)		13,000,000	5. cc	. Project Phasing (each category osts):	incli	udes related miscellaneous
by the KCCA. 4. Estimated Project Costs: A. Construction Costs (including fixed equipment and site work) B. Design Fees		13,000,000	5. cc	. Project Phasing (each category osts): . Preliminary Plans	incli	udes related miscellaneous 455,000
by the KCCA. 4. Estimated Project Costs: A. Construction Costs		13,000,000	5. cc	. Project Phasing (each category osts): . Preliminary Plans . Final Plans	incli	455,000 845,000
by the KCCA. 4. Estimated Project Costs: A. Construction Costs (including fixed equipment and site work) B. Design Fees C. Moveable Equipment		13,000,000 1,300,000 150,000	5. cc	. Project Phasing (each category osts): . Preliminary Plans . Final Plans	incli	455,000 845,000

6. Amount by Source of Funding:

1. Project Title:

Fiscal Years	State General Fund			University Interest Earnings			ational ng Fund	Private Gifts/Federal Grants	 To Be Determined	1	otals by Year
Prior Years	\$		151	\$	-	\$	X T I		\$	\$	-
Current Year			-								
FY 2018											-
FY 2019			-						8,000,00	0	8,000,000
FY 2020			-						7,000,00	0	7,000,000
FY 2021			150								
FY 2022			2								
Subsequent			100								
Years			~								-
Totals by											
Funding						1					
Source	\$		-	\$	1	\$	-	\$ -	\$ 15,000,00	5 5	15,000,000

Date: July 1, 2016

DA-418B PROJECT REQUEST EXPLANATION

(continuation sheet)

1. Project Title:	2. Project Priority:
Kansas Technology Center (KTC) Expansion	A-2S
3. Project Description and Justification:	
Project Name	\$ 15,000,000
The Automotive Technology Department needs additional labor as electric vehicles, bio-based as well as CNG or LNG fuels, and is space is required for the expansion of the curriculum within the has also begun on a new administrative structure for the AT Deparea. The proposed structure will be a "School of Transportatio Automotive Engineering, an applied engineering program specification of this future initiative, additional office and storage spaces."	nybrid transportation systems. New laboratory and shop Diesel and Heavy Equipment specialization. Initial planning partment, similar to what took place in the construction n", which would include a new program offered in ically designed to support the automotive industry. To
	7

Date:

July 1, 2016

DA-418B PROJECT REQUEST EXPLANATION

1. Project Title:	2. Project Priority:
McPherson Hall Expansion	A-3S

3. Project Description and Justification:

The Pittsburg State University Department of Nursing is the sole academic program housed in McPherson Hall. When McPherson Hall was built in the 1970's, the nursing program served 200 majors with 120 students admitted to clinical courses. Today, McPherson Hall serves more than 500 majors with 250-300 students admitted to clinical courses in both undergraduate and graduate majors. With plans to develop new offerings at the master's and doctorate level in concert with the national 2015 mandate for existing advanced practice nursing programs to convert to the Doctor of Nursing Practice degree, McPherson Hall is experiencing and will continue to experience serious issues of overcrowding. McPherson Hall will need additional classrooms both capable of seating 80-100 students and those for smaller group teaching-learning experiences. Students need additional space for study, team based learning experiences, standardized and proctored testing. Health simulation and laboratory space will need to be enhanced as will office space for accommodation of additional faculty, staff and graduate teaching assistants. Shortages of nurses is projected well into the future, which further supports the need for expansion.

4. Estimated Project Costs:		5. Project Phasing (each category includes related miscellaneous costs):						
A. Construction Costs (including fixed equipment and site work)	\$	3,400,000	A. Preliminary Plans	\$	122,500			
B. Design Fees		350,000	B. Final Plans		227,500			
C. Moveable Equipment			C. Construction Costs		3,650,000			
D. Project Contingency		150,000	7,000					
E. Miscellaneous Costs		100,000						
TOTAL	\$	4,000,000	TOTAL	\$	4,000,000			

6. Amount by Source of Funding:

Fiscal Years	General Ind	Ir	iversity nterest arnings	 cational ling Fund	Private Gifts/Federal Grants	D	To Be etermined	То	tals by Year
Prior Years	\$ -	\$	-	\$ -		\$	· ·	\$	-
Current Year	-								-
FY 2018	-						-		-
FY 2019	-						4,000,000		4,000,000
FY 2020	-								1116
FY 2021	-								15
FY 2022	-								-
Subsequent									
Years									-
Totals by Funding			100000	100000					
Source	\$	\$	17.	\$ <u> </u>	\$ -	\$	4,000,000	\$	4,000,000

Date:

July 1, 2016

1. Project Ti	tle:					2.	Project Prior	ity:			
Tyler Resear	ch Center Expansi	on	X				A-4	S	1 18		
3. Project De	scription and Just	tifica	tion:						34		
The Kansas F	olymer Research	Cent	er (KPRC) star	ted in a vacated	dormitory in 1995	. Aft	er establishir	ng it	s research		
credentials in	n both basic (acad	emic) and applied	(industrial) areas	s, as well as securi	ng a	steady strear	n of	external		
	C quickly outgrew										
	esearch building o										
	generous PSU alu										
2000	order to leave fa			(N=1)							
	s successful in sec										
	udes four new faci	150		10704	100 100						
	and research (KPR										
	Tyler Research C										
	undergraduate st			work in the KPRC	. ветоге 2010, the	ey we	ere able to of	rer k	PRC scientists		
	s. This is no longe	r po	ssible.	1	·						
4. Estimated	Project Costs:			.8	ng (each category	incli	ides related	mise	cellaneous		
		Г		costs):		1					
A. Constructi											
	ed equipment and	•				¢ 207 F00					
site work)		\$		A. Preliminary F	lans	\$	297,500				
B. Design Fee	S			B. Final Plans	, , , , , , , , , , , , , , , , , , ,		552,500				
C. Moveable	Equipment		150,000	C. Construction	Costs		9,150,000				
D. Project Co	ntingency		300,000		*						
E. Miscellane	ous Costs		200,000	Vi constitution and agreement							
	TOTAL	\$	10,000,000		TOTAL	\$	10,000,000				
5. Amount by	Source of Fundir	1737									
		- L	Iniversity		Private						
	State General		Interest	Educational	Gifts/Federal	_	То Ве	_	e an ar ar		
Fiscal Years	Fund		Earnings	Building Fund	Grants		etermined	-	tals by Year		
Prior Years	\$ -	\$	-	\$ -		\$		\$			
Current Year	5										
Y 2018	-										
Y 2019	5								ă.		
Y 2020	3								<u> </u>		
Y 2021	(=						5,000,000		5,000,000		
Y 2022	157.						5,000,000		5,000,000		
ubsequent			·	W	S						
ears									-		
otals by											
unding		7720				_		_			
ource	\$ -	\$		\$ -	\$ -	\$	10,000,000	\$	10,000,000		

Date: July 1, 2016

DA-418B

PROJECT REQUEST EXPLANATION

(continuation sheet)

1. Project Title:	2. Project Priority:
Tyler Research Center Expansion	A-4S
3. Project Description and Justification:	
Project Name	\$ 10,000,000
They have started to consolidate instrument	labs to make room for more "wet chemistry" capability, have doubled up
	usly unshared, and converted two meeting rooms (in the cubicle area where
The second secon	work spaces. Continued growth at the present levels, will begin to limit the
	ed, the number of external partners that can be supported, and the level of
	ative. Expansion of the Tyler Research Center would create new labs, new
	ir industrial collaborations, and more office space for additional researchers ative grows, so does the need for more expanded facility capabilities.
and students. As the polymer chemistry initia	ative grows, so does the need for more expanded facility capabilities.
	Xa
	Y
	A

Date:

July 1, 2016

1. Project T	itle:)*************************************	III.	- 2517				2.	Project Prior	ity:		
Weede PE B	uilding Renovation	า										
3. Project De	escription and Jus	tifica	tion:		W						7:	
This project	includes modificat	tions	and addition	s to l	ooth lobbies	to i	ncrease space	for	oatrons in att	enda	nce at even	
	e for ticket sales v											
concessions	before, during and	d afte	r events. Ot	her r	enovations i	nclu	ide new bleach	ners	and modifica	tions	to the field	
house, mezz	anine, classrooms	, labs	, locker room	s, ar	nd weight roo	om	which includes	ent	anced lightin	g, fir	nishes,	
acoustics, an	d HVAC systems.											
4 5 4 4 4	D C			le e	uningt Dhagi			:I	المعامد ممامد	i	allanaava	
4. Estimated	Project Costs:			cos	18	ng (each category	inci	udes related	misc	enaneous	
		T -		cos				1				
A. Construct												
	ed equipment and	E				-0 •0 · 1000						
site work)		\$		A. Preliminary Plans				\$	70,000			
B. Design Fee			155,000	97.07	inal Plans				85,000			
C. Moveable				C. Construction Costs					4,157,468			
D. Project Co			200,000		~							
E. Miscellane	STREET, DESCRIPTION		185,272									
	TOTAL	10.00	4,312,468				TOTAL	\$	4,312,468			
5. Amount by	Source of Fundin	ng:						,	17			
			niversity						User Fee-			
	State General	t	Interest	Ε,	ducational			8				
Fiscal Years Fund			Earnings		Building Fund		Private Gifts		Student Fee/ Revenue Bonds		Totals by Year	
rior Years	\$ -	\$	- armings	\$	482,041	\$	1,830,000	\$	1,390,890	\$	3,702,931	
Current Year	_	Υ		Υ	394,042	7	1,030,000	7	215,495	7	609,537	
Y 2018					334,042				213,433		- 005,557	
Y 2019	-		*			-						
Y 2020	-			702		-			W			
Y 2021	*							=1===			-	
	15					-					370 	
Y 2022 ubsequent) = 1					-		_				
ears	120											
otals by										-		
unding												
ource	\$ -	\$		\$	876,083	\$	1,830,000	\$	1,606,385	\$	4,312,468	

Date:

July 1, 2016

1. Project Tit	tle:							2. F	Project Priori	ty:	-
Sports Compl	ex Improvements										A
3. Project De	scription and Just	ificat	ion:								
This project in	ncludes upgrades	for t	ne baseball a	nd softball s	ports	com	olex. Current	ly, th	ne coaches' o	ffices	are in an
	d equipment stora										
	d is inadequate in										
	ms or dressing are										
	to provide upgrad										
	coaches' offices, e	9.5					lity and press	xod	es. Addition	any, r	new seating
will include pa	artial shading with	Sun	control and	improved sig	gire iiii	es.					
4. Estimated	Project Costs:			5. Project I	hasir	ıg (ea	ch category	inclu	des related i	misce	llaneous
				costs):							
A. Construction	on Costs										
	ed equipment and										
site work)	a equipment una	\$	1.200.000	A. Preliminary Plans				\$ 31,500			
B. Design Fee	es	7	90,000				<i>T</i>	58,500			
C. Moveable				C. Construction Costs				1,310,000			
D. Project Co			40,000								
E. Miscellane			70,000								
	TOTAL	\$	1,400,000				\$ 1,400,000				
6. Amount by	Source of Fundin										
									D2 17000000000000000000000000000000000000		
University									Jser Fee-		
Fig. 1 Was as	State General		Interest	Educatio		_	inata Cifea		udent Fee/		ala bu Vaau
Fiscal Years	Fund		Earnings	Building F	una		ivate Gifts		enue Bonds		als by Year
Prior Years	\$ -	\$	-	\$		\$	400,000	\$		\$	400,000
Current Year	2						F00.000				-
FY 2018	-						500,000				500,000
FY 2019	-						500,000				500,000
FY 2020	-										
Y 2021	-		S-1041								-
	1	l							er werting the		-
FY 2022	-										
Y 2022 Subsequent											
FY 2022 Subsequent Years	-										•
FY 2022 Subsequent											

Date:

July 1, 2016

1. Project T					2. Project Prio	rity:		
Parking Mair	ntenance and Imp	rovements	ф.					
3. Project De	escription and Jus	tification:						
This project	is the maintenanc	e of existing park	ing, off-street par	king lots and cam	pus drives.			
	26							
4. Estimated	Project Costs:		5. Project Phasi costs):	ng (each category	includes related	miscellaneous		
A. Constructi (including fixe site work)	on Costs ed equipment and	\$ -	A. Preliminary F	Plans	\$ -			
B. Design Fee	es		B. Final Plans					
C. Moveable			C. Construction	Costs				
D. Project Co		**************************************		300 - 1				
E. Miscellane								
	TOTAL	\$ -		TOTAL	. \$ -			
5. Amount by	Source of Fundir				1.			
Fiscal Years	State General Fund	University Interest Earnings	Educational Building Fund	Private Gifts	User Fee- Parking	Totals by Year		
Prior Years	\$ -	\$ -	\$ -		\$ -	\$ -		
Current Year	4				200,000	200,000		
Y 2018	<u> </u>				200,000	200,000		
Y 2019	, i	Tel:			200,000	200,000		
Y 2020	T.				200,000	200,000		
Y 2021					200,000	200,000		
Y 2022	¥				200,000	200,000		
ubsequent ears	_			6				
otals by unding ource	\$ -	\$ -	\$ -	\$ -	\$ 1,200,000	\$ 1,200,000		

Date:

July 1, 2016

1. Project Tit	tle:						2.	Project Priori	ty:	
JHO Student	Center	r Improveme	ents							
3. Project De	scripti	on and Just	ification	on:						
Included in th	nis req	uest are var	ious s	tudent fee	funded projects.	mprovements tha	at wil	l include proj	ects l	ike roof
replacements	and A	ADA improve	ement	S.						
4. Estimated	Projec	ct Costs:				ng (each category	inclu	udes related	misce	llaneous
					costs):		-			
A. Constructi	on Cos	sts								
(including fixe	d equ	ipment and								
site work)			\$	1-	A. Preliminary P	lans	\$	-		
B. Design Fee					B. Final Plans					
C. Moveable					C. Construction	a				
D. Project Co								V 11		
E. Miscellane	ous Co				3					2
		TOTAL		-		TOTAL	. \$			
6. Amount by	Sour	ce of Fundir			T					
	Stat	e General		niversity nterest	Educational			User Fee-		
Fiscal Years	Stat	Fund		arnings	Building Fund	Private Gifts		Parking	Tot	als by Year
Prior Years	\$		\$		\$ -	The second	\$	-	\$	-
Current Year	¥	-	Ψ		<u> </u>		1	250,000		250,000
Y 2018		-						250,000		250,000
Y 2019								250,000		250,000
Y 2020		-						250,000		250,000
Y 2021		-		1				250,000		250,000
Y 2022		-					1	250,000		250,000
Subsequent										
'ears		ĕ								75.
otals by										
unding	4		4				۱,	4 502 245		4 -06
ource	\$	7	\$	-	\$ -	\$ -	\$	1,500,000	\$	1,500,000

Date:

July 1, 2016

1. Project i					2. Project Prid	ority:			
	tem Maintenance		S						
	escription and Ju								
Included in	this request are v	arious improvem	ents that will be pa	arceled in to sever	al projects. Cons	isting of projects			
like roof rep	lacement and AD	A improvements.							
4. Estimated	Project Costs:		5. Project Phasi	ing (each category	includes related	miscellaneous			
	-		costs):	***	- 10				
A. Construct	ion Costs								
(including fixe	ed equipment and	1	2						
site work)		\$ -	A. Preliminary P	Plans	\$ -				
B. Design Fee	es	/ 2 %	B. Final Plans						
C. Moveable			C. Construction	Costs	1				
D. Project Co		-			=				
. Miscellane	- 10 TO THE REAL PROPERTY AND THE REAL PROPE	-	1		A				
	TOTAL			TOTAL	\$ -				
. Amount by	Source of Fundi								
	State Court	University		Private	DOLLARS SINICA				
Fiscal Years	State General	Interest	Educational	Gifts/Federal	User Fees-				
rior Years	Fund \$ -	Earnings	Building Fund	Grants	Housing	Totals by Year			
Accessor, as management,		\$ -	\$ -		\$ -	\$ -			
urrent Year Y 2018	23				500,000	500,000			
Y 2018	1455		2		250,000	250,000			
Y 2019				7	250,000	250,000			
Y 2020					250,000	250,000			
7 2021	i i				250,000	250,000			
ubsequent	**				250,000	250,000			
ears	_								
otals by					-	ie.			
unding				6					
ource	\$ -	\$ -	\$ -	\$ -	\$ 1,750,000	\$ 1,750,000			