# **DECISION MAKING CRITERIA RUBRIC**

#### **Introduction to Budget Decision Making Criteria Rubric**

This rubric was developed by the Budget Process Advisory Committee (BPAC) in November 2013. Budget request approval groups can use this rubric to prioritize budget request items in order of institutional value. Those making budget requests can use this rubric to learn how best to describe the institutional value of their requests.

Rubric Trait Definition

#### 1. Alignment with College Strategic Planning (S.P.) Goals and Strategies

The College Strategic Plan prioritizes goals and strategies that define the priorities and preferred future state of the College. It provides a basis for making resource allocation decisions during the budget process and serves as a focal point for assessing and coordinating various long- range or strategic plans.

Note: The shaded row below shows abbreviated S.P. strategies. The President's Cabinet developed a strategic planning prioritization process that ranked strategies into four tier groups with tier one representing the highest priority level and tier four representing the lowest priority level. Lower numbered items within a tier level have higher priority. A request item is scored based on its highest tiered strategy alignment that contains a strong rationale. A request item can align with multiple strategies in multiple tiers to strengthen its alignment score, but each alignment must have a strong rationale description. Additionally, the MAXIMUM SCORE that a request item can attain is five points. The four tier listings are shown below (e.g., Goal (G)-2 Strategy B. iii).

strong rationale description. Additionally,	the MAXIMUM SCORE that a	request item can at	tain is five points. T	he four tier listings are shown be	elow (e.g., Goal (G)-2 Strategy B. iii).	
Highest Performance 5 pts.	4 pts.	Middle Perfor	rmance 3 pts.	2 pts.	Lowest Performance 1pt.	Score
Request aligns with tier one S.P. items	Some Mixture of		th tier two or three	Some Mixture of	Request aligns with tier four S.P.	
with strong rationale.	characteristics from 5 and 3.	S.P. items with str	rong rationale.	characteristics from 3 and 1.	items.	
Prioritized Strategic Plan Goals/Strategies	Prioritized Strategic Plan C	Goals/Strategies	Prioritized Strateg	ic Plan Goals/Strategies	Prioritized Strategic Plan Goals/Strateg	gies
Tier One (highest level)	Tier Two (middle level)	Č	Tier Three (middle		Tier Four (lowest level)	
1. G-2 B. iiiArticulate the new Core	16. G-2 A. iiiGrow dua	al enrollment	31. G-3 D. iiU	pdating & adding HR policies	46. G-4 A. ivUW Planning Progress	s & ACC
with UW	(NACEP) stds		32. G-4 D. iii0	Construct campus gateways	building	
2. G-1 B. iiiImplement academic plan	17. 17. G-1 B. ivCreate	e a first-year	33. G-1 D. i A	ccurately assess college-	47. G-4 B. iiiModernize data & tech	1.
3. G-3 D. i—Develop policies for	success course		readiness		infrastructure	
academic affairs	18. G-1 F. iiEstablish p	program learning		Co-curricular programs	48 G-1 A. iiiDesign new need-bas	sed acad.
4. G-1 B. iDesign mandatory	outcomes		effectivenes		Progs	
orientation program	19. G-1 F. iEstablish c	ommon learning		mployee recruitment process	49. G-1 C. iiiPrivate giving awards	for
5. G-1 D. ivPublish prog. curricula w/	outcomes			Continuous improvement	completion	,
progression	20. G-4 A. iiConstruct	ındustrıal tech.	academy		50. G-1 A. iiRecruitment f/ adults w	//some
6. G-3 C. iiRevamp program review	building			Early intervention H.S.	college	
protocol 7. G-1 D. iiRedesign developmental	21. G-2 B. i–Program ar agreements	nculation	students	ew employee onboarding	51. G-3 A. ivNew employees compounde	ensation
curriculum	22. G-1 E. iiApplied p	rograms & instit		earning communities for at-	52. G-1 A. ivDevelop an LCCC On	lina
8. G-1 E. iImplement a LCCC Core	Outcomes	lograms & msut.	risk	earning communities for at-	enterprise	IIIIC
9. G-4 A. i—Construct new buildings	23. G-1 F. iiiBuild on	institutional learn		Advisory committee handbook	53. G-2 D. iiiFaculty/staff communi	ity
10. G-3 B. i—Implement first-year	outcomes	institutional learn		evelop aid programs &	involvement	
experience	24 G-2 A. iEstablish	ment of a	strategies	rerop and programs de	54. G-2 D. iiStudent engagement	
11. G-1 B. iiDeliver strong holistic	(BOCHES)		_	evelop aid programs to	w/community	
advising system	25. G-3 B. iiiEstablish	path to faculty		course completion	55. G-4 C. iiExpand hardscape and	
12. G-1 F. ivDevelop tech-mechanism to	o status		43. G-2 C. iiE	valuate current advisory panels	landscaping	
assess	26. G-4 B. iLibrary Le			bany County scanning &	56. G-4 C. iComplete façade update	es to
13. G-2 A. iiCurriculum articulation	27. G-3 A. iiiPerforma	nce management	needs		buildings	
w/H.S. groups	systems			College affordability policies	57. G-4 A. vExpand student housing	g in
14. G-1 D. iiiRedesign academic	28. G-4 D. iiFinalize e	xterior lighting	(fees)		Cheyenne	
programs	projects				58. G-1 A. iTarget populations unde	er-rep. at
15. G-4 D. iImprove signage on campu	•	verse transfer			LCCC	
	system	.11			59 G-4 B. iiExpand/renovate recre	eation
	30. G-3 C. iInstitutiona	ii pianning			facilities	nin a Anta
	framework				60. G-4 A. iiiLCCC Fine & Perform bldg	ing Arts
					blug	

# 2. Alignment with KPI's, Wyoming Performance Funding, and AQIP action goals.

Among the College's achievement indicators and continuous improvement processes that supplement the above Strategic Plan goals and strategies are KPI's, Performance Funding Indicators and AQIP Action Goals. Budget requests that support these add to the institution's learning about its success.

Note: Shaded row below shows abbreviated items for the three achievement resources.

Highest Performance 5 pts.	4 pts.	Middle Performance 3 pts.	2 pts.	Lowest Performance 1pt.	Score
Request offers alignment with	Some Mixture of	Request offers alignment	Some Mixture of	Request offers alignment	
all three— KPI's,	characteristics from	with one or two— KPI's,	characteristics from	with any of the three	
performance indicators and	5 and 3.	performance indicators, or	3 and 1.	achievement resources with	
AQIP goals with strong		AQIP goals with moderate		weak rationale.	
rationale.		rationale.			

#### **Institutional Achievement Resources**

KPIs Categories: A. Student Participation and Achievement; B. Academic Preparation; C. Transfer Preparation; D. Workforce Development; E. Community Development; F. Instructional Productivity; G. Fiscal Stewardship; H. College Affordability; I. Campus Climate

Wyoming Performance Indicators: (Complete College Wyoming available in March 2014)

AQIP Action Goals: 1. Finalizing Our KPI System; 2. Developmental English Program Revision; 3. Holistic Advising Model

### 3. Impact on teaching and learning

The mission of Laramie County Community College is to "transform our students' lives through the power of inspired learning." The teaching and learning process includes all activities that lead to student learning including in all modalities of learning (on ground, online, blended, etc.).

Highest Performance 5 pts.	4 pts.	Middle Performance 3 pts.	2 pts.	Lowest Performance 1pt.	Score
Request demonstrates and	Some Mixture of	Request demonstrates some use	Some Mixture of	Request demonstrates limited use	
inspires use of best practices	characteristics	of best practices, and/or	characteristics from	of best practices or does not	
and constructs multiple	from 5 and 3.	constructs opportunities for	3 and 1.	construct opportunities for student-	
opportunities for student-to-		student-to-student, student-to-		to-student, student-to-faculty, and	
student, student-to-faculty, and		faculty, and student-to-content		student-to-content interactions.	
student-to-content interactions.		interactions. Links to LCCC's		Link to LCCC's mission or student	
Demonstrates strong support		mission or student learning.		learning is weak.	
of LCCC's mission and					
student learning.					

Rubric Trait Definition

#### 4. Impact on instructional program offerings

Our set of instructional program offerings is the "product" we make available to our community. We must assess how our programs contribute to meeting specific local, state, or regional needs and the needs of their stakeholders by looking at:

- future demand for graduates
- projected job opportunities in the region
- employer needs for employees
- needs of transfer institution for students
- rates of successful program completion by enrolled students

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Highest Performance 5 pts.	4 pts.	Middle Performance 3 pts.	2 pts.	Lowest Performance 1pt.	Score	
Request provides strong evidence	Some Mixture of	Request provides moderate evidence	Some Mixture of	Request provides weak evidence		
demonstrating program's need to	characteristics	demonstrating program's need to meet	characteristics	demonstrating program's need to		
meet local, state or regional	from 5 and 3.	local, state or regional demands, and	from 3 and 1.	meet local, state or regional		
demands, and contributes to		contributes to improved program		demands, and contributes to		
improved program performance		performance evaluation.		improved program performance		
evaluation.				evaluation.		

### **5. Impact on services provided to students**

Impact on services provided to students, especially services related to student success and completion. Impact includes services areas, such as Counseling, Advising/ Career Services, Student Success Center, Library, Student Computer Lab and indirect support areas (e.g., athletics, Child Development Center and Campus Safety) and involves delivery characteristics, such as effectiveness (timeliness), quantity and satisfaction (quality).

Highest Performance 5 pts.	4 pts.	Middle Performance 3 pts.	2 pts.	Lowest Performance 1pt.	Score
Request offers a strong rationale	Some Mixture of	Request offers a moderate	Some Mixture of	Request offers a weak	
for providing significant impact	characteristics	rationale for impacting and	characteristics	rationale for impacting or	
to strengthen student support	from 5 and 3.	strengthening student support	from 3 and 1.	strengthening student	
services that:		services that:		support services that:	
• support the college		• support the college		<ul> <li>support the college</li> </ul>	
completion agenda,		completion agenda		completion agenda	
AND		AND		OR	
• strengthen effectiveness,		• strengthen effectiveness,		• strengthen effectiveness,	
quantity or satisfaction		quantity or satisfaction		quantity or satisfaction	
AND		OR		OR	
• promote student engagement		• promote student		<ul> <li>promote student</li> </ul>	
characteristics that LCCC		engagement characteristics		engagement	
measures with KPI's		that LCCC measures with		characteristics that	
(CCSSE)		KPI's (CCSSE)		LCCC measures with	
AND		OR		KPI's (CCSSE)	
• directly impact institutional		directly impact institutional		OR	
learning competencies (e.g.,		learning competencies (e.g.,		directly impact	
collaboration, cultural		collaboration, cultural		institutional learning	
awareness, and oral		awareness, and oral		competencies (e.g.,	
communication).		communication).		collaboration, cultural	
				awareness, and oral	
				communication).	

# 6. Impact on Campus Advancement and Creativity

Impact on campus advancement and creativity through effective efforts and resources, such as developing grant opportunities, technology, non-traditional partnerships, emerging best practices and others, that produce improvements in teaching, learning, service, or operational paradigms.

Highest Performance 5 pts.	4 pts.	Middle Performance 3 pts.	2 pts.	Lowest Performance 1pt.	Score
Request strongly supports	Some Mixture of	Request moderately supports	Some Mixture of	Request provides weak	
advancement or a creative	characteristics	advancement or a creative	characteristics	support for advancement or	
approach that produces a	from 5 and 3.	approach that produces a	from 3 and 1.	a creative approach that	
significant improvement in		moderately useful improvement		produces minimal	
campus teaching, learning,		in campus teaching, learning,		improvement in campus	
services, or operational		services, or operational		teaching, learning,	
paradigms.		paradigms.		services, or operational	
				paradigms.	

## 7. Impact on evaluation methods/tools that contribute to continuous improvement of programs and services.

The College values evaluation methods/tools that provide improvements to programs, services, and student/client satisfaction levels. The value of an evaluation method(s) relies on characteristics, such as positive cost-to-benefit ratio, fit with unit culture, flexibility in application, information sharing, proven performance elsewhere, diagnostic capacity (revealing strengths and weaknesses), reporting capacity, yield of improvements and others.

Highest Performance 5 pts.	4 pts.	Middle Performance 3	2 pts.	Lowest Performance 1pt.	Score
		pts.			
Request offers a strong	Some Mixture of	Request offers a moderate	Some Mixture of	Request offers a weak	
rationale for encouraging unit	characteristics from 5	rationale for encouraging	characteristics from	rationale for encouraging	
continuous improvement and	and 3.	unit continuous	3 and 1.	unit continuous	
satisfies the majority of the		improvement and satisfies		improvement and satisfies	
following characteristics:		some of the following		few of the following	
<ul> <li>positive cost to benefit</li> </ul>		characteristics:		characteristics:	
ratio,		• positive cost to benefit		<ul> <li>positive cost to benefit</li> </ul>	
• fit with unit culture,		ratio,		ratio,	
• flexibility in application,		• fit with unit culture,		• fit with unit culture,	
<ul> <li>information sharing,</li> </ul>		• flexibility in		• flexibility in	
<ul> <li>proven performance</li> </ul>		application,		application,	
elsewhere,		<ul> <li>information sharing,</li> </ul>		<ul> <li>information sharing,</li> </ul>	
diagnostic capacity		<ul> <li>proven performance</li> </ul>		<ul> <li>proven performance</li> </ul>	
<ul> <li>reporting capacity</li> </ul>		elsewhere,		elsewhere,	
• yield of improvements and		<ul> <li>diagnostic capacity</li> </ul>		<ul> <li>diagnostic capacity</li> </ul>	
• others.		<ul> <li>reporting capacity</li> </ul>		<ul> <li>reporting capacity</li> </ul>	
		• yield of improvements		• yield of improvements	
		and		and	
		• others.		• others.	

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# 8. Feasibility of implementation

Long term planning prior to implementation must consider the historical support, the legal ramifications, issues related to accreditation, resource constraints (people and money), facility, and/or infrastructure limitations.

Highest Performance 5 pts.	4 pts.	Middle Performance 3 pts.	2 pts.	Lowest Performance 1pt.	Score
Request offers a convincing	Some Mixture of	Request offers a moderate	Some Mixture of	Request offers a weak	
contextual description	characteristics from 5	contextual description	characteristics	contextual description	
supporting the request's	and 3.	supporting the request's	from 3 and 1.	supporting the request's	
feasibility that includes both		feasibility that includes		feasibility that includes	
opportunities and barriers		description of some of the		description of few or none of	
relating to most of the		following:		the following factors:	
following:		• planning duration,		• planning duration,	
<ul> <li>planning duration,</li> </ul>		historical trend of		<ul> <li>historical trend of</li> </ul>	
<ul> <li>historical trend of</li> </ul>		increasing momentum		increasing momentum	
increasing momentum and		and support,		and support,	
support,		• factors of institutional		• factors of institutional	
• factors of institutional		capacity (e.g., needed		capacity (e.g., needed	
capacity (e.g., needed		resources or		resources or	
resources or		infrastructure),		infrastructure),	
infrastructure),		• compliance issues such		<ul> <li>compliance issues such</li> </ul>	
• compliance issues such as		as accreditation or		as accreditation or	
accreditation or legality		legality and		legality and	
and		• others.		• others.	
• others.					

# 9. Impact on overall operational effectiveness and efficiency.

Care must be taken to insure that the request will result in long term campus productivity that is both effective and efficient. Some examples of factors that adversely impact effectiveness and efficiency include items that decrease actual costs but increase labor and those shifting the burden of expense or workload from one department to another.

Highest Performance 5 pts.	4 pts.	Middle Performance 3 pts.	2 pts.	Lowest Performance 1pt.	Score
Request offers strong and	Some Mixture of	Request offers moderate	Some Mixture of	Request offers weak	
convincing support for	characteristics from 5	support for institutional	characteristics	support for institutional	
institutional sustainability by	and 3.	sustainability by contributing	from 3 and 1.	sustainability by	
contributing to long-term		to long-term efficiencies that		contributing to only one of	
efficiencies that positively		positively benefit multiple		the below listed criteria:	
benefit a growing scope of		campus units or activities,		• long-term efficiencies	
campus units/activities,		lower resource commitment		that positively benefit	
decreasing resource		and is free from most negative		one or more campus	
commitment over time (e.g.,		consequences.		units or activities,	
increasingly self-sustaining)				lower resource	
and is free from negative				commitment and	
consequences for other areas				• is free from most	
of campus.				negative consequences.	

# 10. Impact on Campus Infrastructure

Relate to critical-need (long history of need, sudden unforeseen change, development or opportunity, necessary for compliance/safety, contractual considerations and others) infrastructure components, such as structural changes, technology networking and hardware, vehicles/machines, and landscaping/external lighting. Implementation will result in long-term efficiency and client/stakeholder satisfaction.

Highest Performance 5 pts.	4 pts.	Middle Performance 3 pts.	2 pts.	Lowest Performance 1pt.	Score
Request offers a convincing	Some Mixture of	Request moderately argues to	Some Mixture of	Request offers a weak	
argument to satisfy a critical-	characteristics	satisfy a medium-need	characteristics	argument to satisfy a low-need	
need characteristics, such as:	from 5 and 3.	characteristic, such as:	from 3 and 1.	characteristic, such as:	
<ul> <li>long history of need,</li> </ul>		<ul> <li>history of need,</li> </ul>		<ul> <li>history of need,</li> </ul>	
• sudden unforeseen change,		• unforeseen change,		• unforeseen change,	
<ul> <li>development or</li> </ul>		development or		development or	
opportunity, necessary for		opportunity, necessary for		opportunity, necessary for	
compliance or safety,		compliance or safety,		compliance or safety,	
contractual considerations		contractual considerations		contractual considerations	
or		or		or others that relate to campus	
others that relate to campus		others that relate to campus		infrastructure components,	
infrastructure components,		infrastructure components,		such as	
such as		such as		o structural changes,	
o structural changes,		o structural changes,		o technology networking and	
o technology networking and		o technology networking and		hardware,	
hardware,		hardware,		o vehicles/machines, and	
o vehicles/machines, and		o vehicles/machines, and		o landscaping/external	
o landscaping/external		o landscaping/external		lighting.	
lighting.		lighting.			
				Request shows it will result in	
Request shows it will result in		Request shows it will result in		short-term efficiencies.	
long-term efficiencies.		medium-term efficiencies.			