

	Inputs	Processes	Outputs	Outcomes
s s	Community Need	<u>Enrollment</u>	Completion	<u>Transfer Readiness</u>
Student Success	Student Interest	Academic (College) Readiness		Employment Readiness
tuc		Academic Progress		Student Satisfaction
S		Academic Success		
ent				
oye em	<u>Preparation</u>	<u>Performance</u>	<u>Cultural Condition</u>	Employee Satisfaction
Employee Engagement				
Eng.				
a w				
tur				
Infrastructure Effectiveness	<u>Development</u>	<u>Deployment</u>	<u>Delivery</u>	<u>Fiscal Stewardship</u>
ast				Capital Asset Stewardship
nfr Effe				



Area-1: Community Need (Input)		
Measure	Indicator	
A. Workforce Development	# of graduates that enter high-skill/high-wage jobs in College Service Area	
	# of graduates employed in Illinois High Demand Occupations	
	# of College Service Area employees completing professional development courses	
	# of College Service Area companies served in a fiscal year	
	# of training contracts entered each year	
	# of training contracts completed each year	
	Adequacy of graduate output by labor market need	
B. Economic Development	income created by graduates	
	return on student investment	
	poverty rate impact	
	return on taxpayer investment	
	employer satisfaction with graduates	
	gross wages paid to SCC employees	
	• increased revenues of College Service Area employers attributed to professional	
	development/services obtained from SCC	
C. Civic Development	# of community education/personal enrichment courses delivered	
	# of community service projects	
	# of service-learning projects	
	# of students participating in community service projects	
	# of external groups utilizing campus facilities on annual basis	
	 # of public service activities performed by the college on an annual basis 	
	# of college employees who participate in community events on an annual basis	
	# of cultural activities available to the public on an annual basis	
	# of recreational activities available to the public on an annual basis	
	Community perception of College's performance	
	Community awareness of lifelong learning opportunities	







Area-2: Student Interest (In	put)
Measure	Indicator
A. Employment (Mobility)	Potential ROI on tuition cost by program
	# of graduates in sustainable jobs above the living wage
B. Career Pathways	# of graduates earning a sustainable wage
	Potential ROI on tuition cost by program
C. Transfer Pathways	% of majors with a transfer plan of study
	# of articulation agreements
	# of 2+2 arrangements
	# of 3+1 arrangements
D. Flexible Programs/Services	# of programs/services offering multiple delivery methods
	% of students participating in alternative delivery programs/services
	# of programs that can be completed in less than a semester
	# of programs that can be completed in less than 1 yr.
	# of course section options
E. Accessible (Convenient)	# of programs that can be completed within a semester
Programs/Services	# of programs that can be completed within a year
	# of support services available online
	% of programs that can be completed in less than a 2-year timeframe
	# of accommodation services available
	# of students receiving accommodation services
F. Affordable Programs/Services	% of students that receive financial support
	% of students receiving Pell grants
	% of students receiving student loans
	avg. student-loan debt ratio







Area-2: Student Interest (Input)		
Measure	Indicator	
G. Relevant Programs/Services	% of programs having professional recognition	
	% of courses aligned with industry skill standards	
	% of programs that align with the community need index	
	% of programs that align with high-skill-high wage jobs in College Service Area	
	% of programs that align w/ Illinois Demand Occupations	
	% of programs that lead to a job with a wage of \$15/hr. (or more)	
	% of AAS programs that have an experiential learning component	







Area-3: Enrollment (Process)	
Measure	Indicator
A. Recruitment	# of HS visits by SCC employees
	# of external recruiting events attended
	# of internal recruiting events hosted
	# of campus tours provided
	# of alumni participating with events
	# of students indicating SCC is their first choice
	Website traffic volume
	# of website traffic referrals
	Inbound links and volumes
	# of new users
	# of impressions
	# of new Email subscribers
	# of Social media followers
	# of pages and posts viewed
	# of email opens and clicks
	# of people participating in chatbots
	Click-through rate
	Bounce rate
	# of people submitting email requests
	# of people downloading information
	# of people requesting consultation
	# of telephone calls received
B. Inquiries	# of student inquiries about SCC program and services
	% of students who matriculate into the institution after seeking information
C. Applications	# of applications received at a given point during registration cycle
	% of students who enroll after being admitted (Yield)
	% of students who enroll but don't show up for classes (Melt)







Area-3: Enrollment (Process)	
Measure	Indicator
D. Advising	# of students with a declared educational goal/program
	# of student major changes each year
	Accuracy of advising information
	Turn-around time for web-based advising
	Avg. number of students per advisor per week
	Turn-around time for web-based advising
	Time spent per student advising
	Student satisfaction w/ admission processes and procedures
	% of students changing majors
E. Registrations	# of (unduplicated) students registered for classes at a given point during registration cycle
	# of credit-hours registered at a given point during a registration cycle
F. Credit-Hours	# of credit-hours
	avg. credit-load
	credits earned by semester
	credits earned by academic year
G. FTE	# full-time equivalent students
H. Headcount	# of unduplicated credit students
	# unduplicated non-credit students
	# of duplicated credit students
	# duplicated non-credit students
I. Section Fill Rate	# of course sections that fill to 80% (or more) of capacity # of course sections that fill to 80% (or more) are capacity. # of course sections that fill to 80% (or more) are capacity.
J. Market Penetration	% of total May/June high school graduates who enrolled at SCC in the subsequent fall semester
	% of total High School graduates that enroll by 2nd semester following graduation
	% of Dual Enrollment/Dual Credit students enrolling in semester after high school graduation
	% of College Service Area residents taking degree/certificate courses in a fiscal year
	% of College Service Area residents taking professional development courses in a fiscal year
	% of College Service Area residents taking personal enrichment courses in a fiscal year







Area-4: Academic (College) Readiness (Process)		
Measure	ndicator	
A. Placement Exam Scores	Avg. ACT/SAT/COMPASS/Accuplacer/TABE scores	
	Avg. placement rate of DE students	
B. Placement in Developmental	# of students placing into DE	
Education (DE)	% of students placing into DE, by discipline	
C. Participation in DE	# of students taking at least one DE course	
	# of students taking DE sequence	
D. DE Writing Success Rate	% of DE Writing students enrolled completing with a C or better	
E. DE Reading Success Rate	% of DE Reading students enrolled completing with a C or better	
F. DE Math Success Rate	% of DE Math students enrolled completing with a C or better	
G. Success Rate of DE Students in	% of DE Writing Students completing college-level writing course, with a C or better, within 4	
College-Level Writing	semesters after completing DE course	
H. Success Rate of DE Students in	% of DE Math Students that complete a college-level math course, with a C or better, within 4	
College-Level Math	semesters after completing DE course	







Area-5: Academic Progres	s (Process)
Measure	Indicator
A. Full-time Attendance	Avg. Credit-Load/Semester
	# of students taking 12 or more credits in a given semester
	% of students taking 12 or more credits in a given semester
	# of students taking 24 or more credits in a given academic year
	% of students taking 24 or more credits in a given academic year
	# of students taking 30 or more credits in a given academic year
	% of students taking 30 or more credits in a given academic year
B. Course Completion	%courses completed that were attempted
	10th day to mid-term course retention
	10th day to final course retention
	1st day to final course retention
C. Credit Accumulation Rate	% of students who completed up to 12 credits in an academic year
	% of students who completed 12-23 credits in an academic year
	% of students who completed 24-29 credits in an academic year
	% of students who completed 30 or more credits in an academic year
D. Continuous Enrollment	% of students who were continuously enrolled between the time they started taking courses & the
	time they either completed their program of study or transferred to another higher ed. institution
E. Retention	% of first-time degree/certificate-seeking students from the previous fall who either re-enrolled or
	successfully completed their program by the current fall (IPEDS)
	% of students utilizing academic support services
	% of students utilizing student support services
	Avg. turnaround time for graded assignments
	Withdrawal rate per course section
	# of incompletes issued per semester
	% of student attendance rate per section
	Dropout motives







Area-5: Academic Progress (Process)		
Measure	Indicator	
F. Persistence	 % of fall entering cohort of full and part-time students who re-enroll spring of the same fiscal year % of fall entering cohort of full and part-time students who re-enroll the subsequent fall # of students who persisted to 2nd, 4th, and 6th year but did not attain a credential after 6th year 	
G. Credit Threshold Milestones	 % of students who achieved 15 credit milestone within 2 years % of students who achieved 30 credit milestone within 2 years % of students who achieved 45 credit milestone within 2 years % of students who achieved 60 credit milestone within 2 years % of students who achieved 15 credit milestone within 6 years % of students who achieved 30 credit milestone within 6 years % of students who achieved 45 credit milestone within 6 years % of students who achieved 45 credit milestone within 6 years % of students who achieved 60 credit milestone within 6 years % of students who achieved 60 credit milestone within 6 years 	







Area-6: Academic Success (Process)		
Measure	Indicator	
A. Student Learning Outcomes	% of student learning outcome benchmark targets met	
	% of program outcome benchmarks target met	
	% of CTE programs with program assessment plans	
	# of programs completing the program review cycle	
B. Core Competency Outcomes	% of core competency outcome benchmarks targets met	
	% of sections offered that have evidence of core competency attainment	
C. Student Engagement	% of students participating in co-curricular or extracurricular activities	
	% of students meeting co-curricular program benchmarks	
	# of students who report visiting faculty during office hours	
	% of students participating in volunteer or service-learning activities	
	# of students participating in Phi Theta Kappa	
	# of students participating in athletics	
	# of faculty who report involvement with a student organization or club	
D. Transfer Curriculum	Avg. amount of time it takes students to complete IAI core	
Completion Rate	Avg. amount of time it takes students to complete a transfer degree	
	% of IAI credits earned of credits completed for students pursuing transfer degrees	
E. Experiential Learning	% of student participating in a work-based learning course	
	% of programs with a work-based learning requirement	
	# of students participating in internship courses	
	# of students participating in externship courses	
	# of students participating in cooperative education courses	







Area-7: Completion (Output)		
Measure	Indicator	
A. Graduation Rates	 % of degree/certificate-seeking students who completed a degree or certificate within three years of initial enrollment Goal achievement reported by students 	
B. Credentials Awarded	#of certificates and associates degrees awarded	
C. Completion Rate	% of college-ready, degree seeking students completing with 6 years	
	avg. # of months from initial enrollment to completion of first credential (i.e., certificate or associate degree)	
	avg. # of credits earned from initial enrollment to completion of first credential (i.e., certificate or associate degree)	
D. Persistence w/out a Credential	% of students who have not completed a degree/certificate or transferred to a four-year institution within six years of first enrolling at SCC	
E. Near Program Completion	• % students who earned 30 credits or more but did not complete a credential or transfer within 6 yrs;	







Area-8: Transfer Readiness/Success (Outcome)		
Measure	Indicator	
A. Matriculation	% of courses transferred as equivalent	
	% of credits transferred as equivalent	
	• % of degree/certificate-seeking students who enrolled at a senior-level higher education institution within 3 yrs. of initial enrollment at SCC	
	% of students transferring to a senior institution with junior (or higher) status	
	Avg. # of credits earned at SCC that were not used in students major at senior-level institution	
	% of students that transfer out annually	
	% of students who transfer to an Illinois public university	
	% of students who transfer to a senior institution within a 90mi radius	
	Top 10 transfer institutions	
B. Achievement/Performance	Cumulative grade point average at end of first year after transferring	
	Bachelor's degree completion rate compared to native students	
	Before/after transfer grade point averages	
	Student progress rates after transfer compared w/ native students	
	Student grade point average after transfer compared w/ native students	
	Student skill level after transfer compared w/ native students	
	Student satisfaction w/ preparation for transfer	







Area-9: Employment Readiness (Outcome)	
Measure	Indicator
A. Licensure Pass Rates	% of students that passed licensure exam within 6 months of graduation
B. Certification Exam Pass Rates	• # of students that passed nationally recognized certifications exams while enrolled at SCC or within 6 months of graduation
C. Job Placement Rates	% of students participating in internships or co-ops who obtain a permanent position at that place of employment
	% of graduates employed full-time with six months of graduation in an SCC Occupation related to their program of study
	Avg. time lag between graduation and job attainment for field of study
D. Graduate Wage Rate	median wage of graduates by program area
	Avg. income for graduates in 5-years after graduation
E. Graduate Wage Growth	% of wage growth from the time a student matriculates into SCC to 6 months after graduation
	% of wage growth from the time a student matriculates into SCC to 5 years after graduation
F. Employer Satisfaction	Graduate preparedness for job or career
	Graduate performance
	Graduate demonstration of core competencies







Area-10: Student Satisfaction (Outcome)	
Measure	Indicator
A. Active & Collaborative Learning	% of students that report participation in group study
B. Student Effort	% of students who report a high degree of participation required to complete course
	Avg. amount of time spent per class doing homework as reported by students
C. Academic Challenge	% of students who report being significantly challenged by course
D. Student-Faculty Interaction	Faculty availability
E. Support for Learners	Graduate satisfaction w/ academic support services
	Graduate satisfaction w/ student support services







Area-11: Preparation (Input)	
Measure	Indicator
A. Leadership	Influence
	Team Building
	Performance Management
	Lead by Example
	Problem-Solving
	Conflict Management
	Advocacy
	Customer Service
	Transparency
	Confidence in senior-level administration
	Accountability & Autonomy
	Clear Vision of Institutional Success
	Clarification of Project Outcome Expectations
B. Growth & Development	% of budget spent on employee development
	# of personal and career development plans
	# of staff receiving credentials
	Employee Qualifications
	Employee Skill Attainment
	Employee Support Services
	Talent diversity
	Ability to perform in all key areas of role
	Career Advancement
	Professional (colleague) learning communities
	Professional discourse on teaching & learning
	\$ spent on professional development









Area-11: Preparation (Input)	
Measure	Indicator
C. Organizational Alignment	Organizational Chart
	#policies reviewed
	#policies changed
D. Operating Standards	Institutional Values
	Administrative Principles
	Performance Guidelines
	Benchmark Utilization
E. Employee Diversity	# of full-time faculty
	% of full-time faculty of total faculty
	% of total employees that are full time faculty
	% of course sections taught by full time faculty
	# of faculty who report involvement with a student organization or club
	# of faculty who are active with professional organizations
	# of fulltime administrators
	Ratio of faculty to support staff
	Ratio of student to faculty







Area-12: Performance (Process)	
Measure	Indicator
A. Communication	Opportunities for two-way group communication
	• Timeliness
	College-wide meetings
	College-wide email
	College-wide information videos
	Employee participation
	Employee Recognition
B. Effort & Strategy Alignment	Activities performed as part of the strategic plan
	Projects performed as part of the strategic plan
	Employee contribution to strategy attainment
	Employee perception of meaningful work
	Employee perception of challenging work
C. Decision-Making	Policy Effectiveness
	Shared Governance Structures
	Committee Structure Effectiveness
	Employee participation
	Data Sharing
D. Empowerment & Collaboration	Employee initiated projects aimed at solving operational issues
	Employee initiated projects aimed at improving customer service
	Administrative delegation of responsibility for work outcomes
	Employee willingness to accept accountability for work outcomes
E. Work Execution	Attention to Detail
	Creativity and Innovation
	Time Management
	Consistency
F. Customer Service	Average turnaround time for graded assignments
	Student satisfaction with turnaround time for graded assignments
G. Safety	# of annual safety incidents







Area-13: Cultural Condition (Output)	
Measure	Indicator
A. Reward & Recognition	# of faculty that receive teaching awards and recognition
	# of employees recognized for public contributions
	# of employees recognized for workplace contributions
	# of College awards and recognition received from external sources
B. Enhanced Effort	Motivation
	Initiative
	Higher task accomplishment
	Employee Sense of Contribution
C. Work Environment Quality	# working days lost through illness
	Tardiness & Absenteeism
	Employee Health & Safety
	Voluntary Attrition or Turnover Rate
	High resiliency and low distress







Area-14: Employee Satisfaction (Outcome)	
Measure	Indicator
A. Loyalty	Employee Retention
	Sense of engagement/community
	Sense of fulfillment
B. Pride	Willingness to take ownership of area (embrace their role)
	Employee concern with reputation as it relates to quality of personal service
	Employee desire to continuously improve self and processes of responsibility
	Employee willingness to engage with other employees and provide constructive feedback
	Professional demeanor and appearance
	Workplace appearance
C. Morale	Willingness to Cooperate
	Enthusiasm
	Willingness to focus on solutions instead of fault-finding
	# of complaints
D. Environment	Information flow
	Employee empowerment
	Supervisor relationships
	Professional development
	Overall Job Satisfaction







Area-15: Development (Input)	
Measure	Indicator
A. Institutional Research &	Strategic
Planning	Operational
	Facilities Master Plan
	Technology Master Plan
	Risk Management
	Institutional Assessment & Improvement
B. Budgeting	Prioritization Methods
	Allocation
	Tuition & Fees
C. Information Technology	Staffing Requirements and Talent
	Operating Practices
	System Direction and Technical Platform Considerations
	IT Governance Processes
	Performance Measurement and Reporting
	Implementation Strategy
	Network Capacity
D. Teaching & Learning Systems	• Accessible
Design	Adaptable
	Interoperable
	Affordable
E. Accreditation	Institutional
	Program
	Course Certifications
F. Facilities	Supportive of mission
	Rationale
	Responsibility
	Management
	• Constraints







Area-16: Deployment (Process)	
Measure	Indicator
A. Budget & Purchasing	Employee participation
	Budget transfers
	Budgeted versus actual expenditure
	Requisition processing time
	Error rate
	Service Contracting
B. Curriculum Management	# course revisions
	% of courses revised each year to reflect industry need
	# program revisions
	% of curriculum that is aligned with national/state/local skill standards
	Effectiveness of course/program development and revision procedures
	Program completion rate
	Range of courses, certificates, and program options available to students
	% of courses requiring projects, research papers, and/or presentations
	% of budget spent on course maintenance and development
	Breadth of programs
	Breadth of courses
	Use of Wizards to create online content
C. Curriculum Delivery	% of courses with a clear participation policy
	# of incompletes issued per semester
	% of faculty that report using group projects or learning communities in their classes
	Learning activities to support multiple learning styles
	• Multiple learning communication structures (e.g., FAQ, Discussion Archives, Threaded Discussions,
	Chat Rooms, Private Discussion Areas, etc.)
	% of courses including team projects









Area-16: Deployment (Process)	
Measure	Indicator
D. Scheduling Effectiveness	% of courses offered in multiple timeframes/formats
	# of students who access courses from off-campus locations
	Avg. number of sections per course
	Avg. enrollment per course
	Avg. enrollment per section
	% of courses that run as low-enrolled
	% of faculty using alternative delivery methodologies
	# of independent study sections offered per student
E. Financial Aid	# of need-based scholarships
	# of merit-based scholarships
	Avg. packaging turnaround time
F. Learning/Student Support	% of students using academic support services one or more times per year
	% of students using student services one or more times per year
	Per student expenditure for customer support
	Per student expenditure for maintaining technology infrastructure
	Technical Support/Help Desk
	Tutoring
	Library
	Bookstore
G. IT System Sustainability	% of budget spent on maintaining technology infrastructure
	Per student expenditure for maintaining technology infrastructure
	Social impact
	Environmental impact
	Economic impact
H. IT System Reliability	% of time that IT systems are operational
	Avg. time to resolve customer support issues
	Per student expenditure for customer support







Area-16: Deployment (Process)	
Measure	Indicator
I. IT System Usability	# of faculty that use of technology for instruction
	% of courses reliant on technology for delivery
	Student perception of ease and convenience of access
	Employee perception of ease and convenience of access
	# of computers available
	# of devices available/supported
	# of computers available for student use outside of classrooms/labs
J. IT System Scalability	Response time
	Throughput
	Network usage
K. Facility Effectiveness	Construction
	Operation
	De-Certification
	Performance Indices (e.g., asset condition, asset priority, asset utilization









Area-17: Delivery (Output)	
Measure	Indicator
A. Learning System Effectiveness	Faculty perception of ease and convenience of access
	Student perception of ease and convenience of access
	Response time to student inquires
	# of students who access courses from off-campus locations
	Time to resolve customer support issues
	Robust
	Reusable
	Secure
	Reliable
	Consistent
	Connectivity
	Structure Utilization
	Authentication and logon
	Course Management Utilization
B. Interaction with Interface	Accessibility
	User-friendly,
	Intuitive
	Common
	Navigability,
	Word/watermarking,
	Typography & Images
	Ease of use
C. Facility Satisfaction	Student satisfaction
	Employee satisfaction
	Response time to employee inquires
	Contribution to achieving mission functions
	Contribution to achieving vision functions
	Contribution to achieving strategic goals









Area-18: Fiscal Stewardship	(Outcome)
Measure	Indicator
A. Revenue	\$ from Tuition
	• \$ from Fees
	\$ from State appropriation
	\$ from Local Tax (EAV)
	\$ from Other Sources
	Tuition cost compared with other institutions
	Grant aid as a percentage of tuition and fee income
B. Costs	Admin cost/credit-hour
	Admin cost/FTE
	Instructional cost/credit-hour
	Instructional cost/FTE
	Operational cost/credit-hour
	Operational cost/FTE
	% of budget spent on maintaining technology infrastructure
	% of courses that recover instructional costs
	% of courses that recover costs
C. Budget Deployment	% budget spent compared to % of fiscal year completed
D. Fund Balance	% of fund compared to 1 year of operating costs
E. Credit Rating	Composite Financial Index (CFI)
	Moody's Standing
	Standard & Poor's Rating
F. Sustainability	Fund balances
	Assets to liability ratio
	Debt to Illinois GDP ratio
G. Flexibility	Debt service cost to %revenue ratio
	%of revenue from govt. sources compared to Illinois GDP
H. Vulnerability	%of state appropriations to total revenue
	%of property tax to total revenue







Area-19: Capital Asset Stewardship (Outcome)	
Measure	Indicator
A. Condition	Net Asset Value Index
	Total Asset Reinvestment Backlog
	Accumulated Deferred Maintenance
	Energy Consumption
	Unscheduled Major Maintenance
	Capital Improvements
	Capital Additions
B. Maintenance	Normal Maintenance costs
	Renewal and Replacement Maintenance
C. Utilization	Gross Square Feet (GSF)
	GSF per employee
	GSF per student
	Net Assignable Square Feet (NASF)
	NASF per employee
	NASF per student
D. Value	Net Asset Value
	Replacement Value