## NAAC

Institutional Assessment and Accreditation

(Effective from July 2017) Accreditation - (Cycle: 3)

## Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur, Nagpur, Maharashtra, 440017

Track ID : MHCOGN11411 AISHE-ID : C-18959 Visit dates : 03 - 09 - 2019 to 04 - 09 - 2019

## **Grade Sheet**



NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission P.O. Box No. 1075, Nagarbhavi, Bengaluru - 560 072, INDIA Name of the Institution: Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur Type of the Institution: Affiliated college Dates of Visit: 03 - 09 - 2019 to 04 - 09 - 2019

No	Criteria	Weightage (W <sub>i</sub> )	Criterion-wise weighted Grade Point (CrWGP <sub>i</sub> )	Criterion- wise Grade Point Averages (CrWGP <sub>i</sub> /W <sub>i</sub> )
1	Curricular Aspects	90	255	2.83
2	Teaching-learning and Evaluation	330	987	2.99
3	Research, Innovations and Extension	100	244	2.44
4	Infrastructure and Learning Resources	100	258	2.58
5	Student Support and Progression	130	237	1.82
6	Governance, Leadership and Management	100	227	2.27
7	Institutional Values and Best Practices	100	211	2.11
	Total	$\sum_{i=1}^{7} (W_i) = 950$	$\sum_{i=1}^{7} (CrWGP_i) = 2419$	2.55

Institutional =  $\sum_{i=1}^{7} (CrWGP_i) / \sum_{i=1}^{7} (W_i) = 2419/950 = 2.55$ 

Grade: B+

## Name of the Institution: Dada Ramchand Bakhru Sindhu Mahavidyalaya, Nagpur Type of the Institution: Affiliated college Dates of Visit: 03 - 09 - 2019 to 04 - 09 - 2019

Criterion 1: Curricular Aspects1.1Curricular Planning and implementation20701.2Academic Flexibility20501.3Curriculum Enrichment30651.4Feedback System2070Total $\Sigma$ W <sub>1</sub> =90 $\Sigma$ (KIWGP), =255Calculated CrGPA <sub>1</sub> = $\Sigma$ (KIWGP), / $\Sigma$ W <sub>1</sub> = 255 /90 = 2.83Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile20702.2Catering to Student Diversity401002.3Teaching-Learning Process501202.4Teacher Profile and Quality803102.5Evaluation Process and Reforms501402.6Student Performance and Learning Outcomes40600Outcomes $\Sigma$ W <sub>2</sub> =330 $\Sigma$ (KIWGP) <sub>2</sub> =987Calculated CrGPA <sub>2</sub> = $\Sigma$ (KIWGP) <sub>2</sub> / $\Sigma$ W <sub>2</sub> = 987 /330 = 2.99Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30<	No	Criteria and Key Indicators	Key Indicator Weightage (W <sub>i</sub> )	Key Indicator Wise Weighted Grade Points (KIWGP) <sub>i</sub>				
$\begin{tabular}{ c c c c c } \hline Inplementation & Inpleme$		Criterion 1: Curricular Aspects						
1.3       Curriculum Enrichment       30       65         1.4       Feedback System       20       70         Total $\Sigma$ W <sub>1</sub> =90 $\Sigma$ (KIWGP) <sub>1</sub> = 255         Calculated CrGPA <sub>1</sub> = $\Sigma$ (KIWGP) <sub>1</sub> / $\Sigma$ W <sub>1</sub> = 255 /90 = 2.83         Criterion 2: Teaching-learning and Evaluation         2.1       Student Enrollment and Profile       20       70         2.2       Catering to Student Diversity       40       100         2.3       Teaching-Learning Process       50       120         2.4       Teacher Profile and Quality       80       310         2.5       Evaluation Process and Reforms       50       140         2.6       Student Performance and Learning       40       60         Outcomes       187       Total $\Sigma$ W <sub>2</sub> =330 $\Sigma$ (KIWGP) <sub>2</sub> = 987         Calculated CrGPA <sub>2</sub> = $\Sigma$ (KIWGP) <sub>2</sub> / $\Sigma$ W <sub>2</sub> = 987 /330 = 2.99         Criterion 3: Research, Innovations and Extension         3.1       Resource Mobilization for Research       10       24         3.2       Innovation Ecosystem       10       25         3.3       Research Publications and Awards       20       60          20       60	1.1		20	70				
1.4Feedback System2070Total $\Sigma$ $W_1=90$ $\Sigma$ (KIWGP), =255Calculated CrGPA, = $\Sigma$ (KIWGP), / $\Sigma$ $W_1$ =255 /90 =2.83Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile20702.2Catering to Student Diversity401002.3Teaching-Learning Process501202.4Teacher Profile and Quality803102.5Evaluation Process and Reforms501402.6Student Performance and Learning4060Outcomes0187 $\Sigma$ Calculated CrGPA2 = $\Sigma$ (KIWGP)2 / $\Sigma$ $W_2$ 987 /330 =2.99Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	1.2	Academic Flexibility	20	50				
Total $\Sigma$ $W_1=90$ $\Sigma$ (KIWGP), =255Calculated CrGPA1 = $\Sigma$ (KIWGP)1 / $\Sigma$ $W_1$ =255 /90 =2.83Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile20702.2Catering to Student Diversity401002.3Teacher Profile and Quality803102.4Teacher Profile and Quality803102.5Evaluation Process and Reforms501402.6Student Performance and Learning4060Outcomes0187Total $\Sigma$ $W_2=330$ $\Sigma$ (KIWGP)2 / $\Sigma$ Calculated CrGPA2 = $\Sigma$ (KIWGP)2 / $\Sigma$ $W_2$ 987 /330 = $W_2=30$ $\Sigma$ (KIWGP)2 / $\Sigma$ $W_2$ $W_2$ $W_2$ $W_2$ $V_2$ <td c<="" td=""><td>1.3</td><td>Curriculum Enrichment</td><td>30</td><td>65</td></td>	<td>1.3</td> <td>Curriculum Enrichment</td> <td>30</td> <td>65</td>	1.3	Curriculum Enrichment	30	65			
Calculated CrGPA1 = $\Sigma$ (KIWGP)1 / $\Sigma$ W1 = 255 /90 = 2.83Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile20702.2Catering to Student Diversity401002.3Teaching-Learning Process501202.4Teacher Profile and Quality803102.5Evaluation Process and Reforms501402.6Student Performance and Learning4060Outcomes0187Total $\Sigma$ W2=330 $\Sigma$ (KIWGP)2 = 987Calculated CrGPA2 = $\Sigma$ (KIWGP)2 / $\Sigma$ W2 = 987 /330 = 2.99Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards2060Total $\Sigma$ W3=100 $\Sigma$ (KIWGP)3 = 244Calculated CrGPA3 = $\Sigma$ (KIWGP)3 / $\Sigma$ W3 = 244 /100 = 2.44Calculated CrGPA3 = $\Sigma$ (KIWGP)3 / $\Sigma$ W3 = 244 /100 = 2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3II Infrastructure30494.4Maintenance of Campus2060	1.4	Feedback System	20	70				
Criterion 2: Teaching-learning and Evaluation2.1Student Enrollment and Profile20702.2Catering to Student Diversity401002.3Teaching-Learning Process501202.4Teacher Profile and Quality803102.5Evaluation Process and Reforms501402.6Student Performance and Learning Outcomes40602.7Student Performance and Learning Outcomes501877Total $\Sigma$ $W_2=330$ $\Sigma$ (KIWGP)2 = 987Calculated CrGPA2 = $\Sigma$ (KIWGP)2 / $\Sigma$ $W_2$ = 987 /330 = 2.99Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Total $\Sigma$ $W_3=100$ C (KIWGP)3 / $\Sigma$ $W_3$ = 244 /100 = 2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060		Total	$\Sigma$ W <sub>1</sub> =90	$\Sigma$ (KIWGP) <sub>1</sub> =255				
2.1Student Enrollment and Profile20702.2Catering to Student Diversity401002.3Teaching- Learning Process501202.4Teacher Profile and Quality803102.5Evaluation Process and Reforms501402.6Student Performance and Learning Outcomes40602.7Student Satisfaction Survey50187Total $\Sigma W_2=330$ $\Sigma$ (KIWGP)2 = 987Calculated CrGPA2 = $\Sigma$ (KIWGP)2 / $\Sigma W2 =$ 987 / 330 = 2.99Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Total $\Sigma W_3=100$ $\Sigma$ (KIWGP)3 = 244 /100 = 2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060		Calculated CrGPA <sub>1</sub> = $\Sigma$ (KIW	$(\text{GP})_1 / \sum W_1 =$	255 /90 = 2.83				
2.2       Catering to Student Diversity       40       100         2.3       Teaching-Learning Process       50       120         2.4       Teacher Profile and Quality       80       310         2.5       Evaluation Process and Reforms       50       140         2.6       Student Performance and Learning Outcomes       40       60         2.7       Student Satisfaction Survey       50       187         Total $\Sigma$ W <sub>2</sub> =330 $\Sigma$ (KIWGP) <sub>2</sub> = 987         Calculated CrGPA <sub>2</sub> = $\Sigma$ (KIWGP) <sub>2</sub> / $\Sigma$ W <sub>2</sub> = 987 /330 = 2.99         Criterion 3: Research, Innovations and Extension         3.1       Resource Mobilization for Research       10       24         3.2       Innovation Ecosystem       10       25         3.3       Research Publications and Awards       20       60         3.4       Extension Activities       40       75         3.5       Collaboration       20       60         Criterion 4: Infrastructure and Learning Resources         4.1       Physical Facilities       30       105         4.2       Library as a Learning Resource       20       44         4.3       IT Infrastructure       30       4		Criterion 2: Teaching-le	earning and Evalu	ation				
2.3       Teaching- Learning Process       50       120         2.4       Teacher Profile and Quality       80       310         2.5       Evaluation Process and Reforms       50       140         2.6       Student Performance and Learning Outcomes       40       60         2.7       Student Satisfaction Survey       50       187         Total $\Sigma$ $W_2=330$ $\Sigma$ (KIWGP) <sub>2</sub> =987         Calculated CrGPA <sub>2</sub> = $\Sigma$ (KIWGP) <sub>2</sub> / $\Sigma$ $W_2$ = 987 /330 = 2.99         Criterion 3: Research, Innovations and Extension         3.1       Resource Mobilization for Research       10       24         3.2       Innovation Ecosystem       10       25         3.3       Research Publications and Awards       20       60         3.4       Extension Activities       40       75         3.5       Collaboration       20       60         Calculated CrGPA <sub>3</sub> = $\Sigma$ (KIWGP) <sub>3</sub> / $\Sigma$ $W_3$ = 244 /100 = 2.44         Criterion 4: Infrastructure and Learning Resources         4.1       Physical Facilities       30       105         4.2       Library as a Learning Resource       20       44         4.3       IT Infrastructure       30       49 <td>2.1</td> <td>Student Enrollment and Profile</td> <td>20</td> <td>70</td>	2.1	Student Enrollment and Profile	20	70				
2.4Teacher Profile and Quality803102.5Evaluation Process and Reforms501402.6Student Performance and Learning Outcomes40602.7Student Satisfaction Survey50187Total $\Sigma$ W <sub>2</sub> =330 $\Sigma$ (KIWGP) <sub>2</sub> =987Calculated CrGPA <sub>2</sub> = $\Sigma$ (KIWGP) <sub>2</sub> / $\Sigma$ W <sub>2</sub> = 987 /330 = 2.99Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Total $\Sigma$ W <sub>3</sub> =100 $\Sigma$ (KIWGP) <sub>3</sub> =244Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	2.2	Catering to Student Diversity	40	100				
2.5Evaluation Process and Reforms501402.6Student Performance and Learning Outcomes40602.7Student Satisfaction Survey50187Total $\Sigma$ W2=330 $\Sigma$ (KIWGP)2 =987Calculated CrGPA2 = $\Sigma$ (KIWGP)2 / $\Sigma$ W2 = 987 /330 = 2.99Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Total $\Sigma$ W3=100 $\Sigma$ (KIWGP)3 = 244Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	2.3	Teaching- Learning Process	50	120				
2.6Student Performance and Learning Outcomes40602.7Student Satisfaction Survey50187Total $\Sigma$ $W_2=330$ $\Sigma$ (KIWGP)2 =987Calculated CrGPA2 = $\Sigma$ (KIWGP)2 / $\Sigma$ $W_2$ = 987 /330 = 2.99Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	2.4	Teacher Profile and Quality	80	310				
Outcomes $50$ $187$ 2.7Student Satisfaction Survey $50$ $187$ Total $\Sigma W_2=330$ $\Sigma (KIWGP)_2 = 987$ Calculated CrGPA2 = $\Sigma (KIWGP)2 / \Sigma W2 = 987 / 330 = 2.99$ Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research $10$ $24$ 3.2Innovation Ecosystem $10$ $25$ 3.3Research Publications and Awards $20$ $60$ 3.4Extension Activities $40$ $75$ 3.5Collaboration $20$ $60$ Calculated CrGPA3 = $\Sigma (KIWGP)3 / \Sigma W3 = 244 / 100 = 2.44$ Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities $30$ $105$ 4.2Library as a Learning Resource $20$ $44$ 4.3IT Infrastructure $30$ $49$ 4.4Maintenance of Campus $20$ $60$	2.5	Evaluation Process and Reforms	50	140				
Total $\Sigma$ $W_2=330$ $\Sigma$ $(KIWGP)_2 = 987$ Calculated CrGPA2 = $\Sigma$ $\Sigma$ $(KIWGP)_2 / \Sigma$ $W_2$ $=$ $987 / 330 = 2.99$ Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060 $\Sigma$ $W_3=100$ $\Sigma$ $(KIWGP)_3 = 244$ Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	2.6		40	60				
Calculated CrGPA2 = $\Sigma$ (KIWGP)2 / $\Sigma$ W2 = 987 /330 = 2.99Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060 $\Sigma$ W3=100 $\Sigma$ (KIWGP)3 = 244Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	2.7	Student Satisfaction Survey	50	187				
Criterion 3: Research, Innovations and Extension3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Total $\Sigma$ W <sub>3</sub> =100 $\Sigma$ (KIWGP) <sub>3</sub> = 244Calculated CrGPA <sub>3</sub> = $\Sigma$ (KIWGP) <sub>3</sub> / $\Sigma$ W <sub>3</sub> = 244 /100 = 2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060		Total	$\Sigma$ W <sub>2</sub> =330	$\Sigma$ (KIWGP) <sub>2</sub> =987				
3.1Resource Mobilization for Research10243.2Innovation Ecosystem10253.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Total $\Sigma$ W <sub>3</sub> =100 $\Sigma$ (KIWGP) <sub>3</sub> = 244Calculated CrGPA <sub>3</sub> = $\Sigma$ (KIWGP) <sub>3</sub> / $\Sigma$ W <sub>3</sub> = 244 /100 = 2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060		Calculated CrGPA <sub>2</sub> = $\Sigma$ (KIWGP) <sub>2</sub> / $\Sigma$ W <sub>2</sub> = 987 /330 = 2.99						
$3.2$ Innovation Ecosystem1025 $3.3$ Research Publications and Awards2060 $3.4$ Extension Activities4075 $3.5$ Collaboration2060Total $\Sigma$ W <sub>3</sub> =100 $\Sigma$ (KIWGP) <sub>3</sub> = 244Calculated CrGPA <sub>3</sub> = $\Sigma$ (KIWGP) <sub>3</sub> / $\Sigma$ W <sub>3</sub> =244 /100 =2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060		Criterion 3: Research, In	novations and Ext	ension				
3.3Research Publications and Awards20603.4Extension Activities40753.5Collaboration2060Total $\Sigma$ W <sub>3</sub> =100 $\Sigma$ (KIWGP) <sub>3</sub> =244Calculated CrGPA <sub>3</sub> = $\Sigma$ (KIWGP) <sub>3</sub> / $\Sigma$ W <sub>3</sub> = 244 /100 = 2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	3.1	Resource Mobilization for Research	10	24				
3.4Extension Activities40753.5Collaboration2060Total $\Sigma$ W <sub>3</sub> =100 $\Sigma$ (KIWGP) <sub>3</sub> =244Calculated CrGPA <sub>3</sub> = $\Sigma$ (KIWGP) <sub>3</sub> / $\Sigma$ W <sub>3</sub> = 244 /100 = 2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	3.2	Innovation Ecosystem	10	25				
3.5Collaboration2060Total $\Sigma$ W <sub>3</sub> =100 $\Sigma$ (KIWGP) <sub>3</sub> =244Calculated CrGPA <sub>3</sub> = $\Sigma$ (KIWGP) <sub>3</sub> / $\Sigma$ W <sub>3</sub> = 244 /100 = 2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	3.3	Research Publications and Awards	20	60				
Total $\Sigma$ W <sub>3</sub> =100 $\Sigma$ (KIWGP) <sub>3</sub> =244Calculated CrGPA <sub>3</sub> = $\Sigma$ (KIWGP) <sub>3</sub> / $\Sigma$ W <sub>3</sub> =244 /100 =2.44Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	3.4	Extension Activities	40	75				
Calculated CrGPA3 = $\Sigma$ (KIWGP)3 / $\Sigma$ W3 = 244 /100 = 2.44         Criterion 4: Infrastructure and Learning Resources         4.1       Physical Facilities       30       105         4.2       Library as a Learning Resource       20       44         4.3       IT Infrastructure       30       49         4.4       Maintenance of Campus       20       60	3.5	Collaboration	20	60				
Criterion 4: Infrastructure and Learning Resources4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	Total $\sum W_3=100$ $\sum (KIWGP)_3=244$							
4.1Physical Facilities301054.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	Calculated CrGPA <sub>3</sub> = $\Sigma$ (KIWGP) <sub>3</sub> / $\Sigma$ W <sub>3</sub> = 244 /100 = 2.44							
4.2Library as a Learning Resource20444.3IT Infrastructure30494.4Maintenance of Campus2060	Criterion 4: Infrastructure and Learning Resources							
4.3IT Infrastructure30494.4Maintenance of Campus2060	4.1	Physical Facilities	30	105				
4.4 Maintenance of Campus 20 60	4.2	Library as a Learning Resource	20	44				
	4.3	IT Infrastructure	30	49				
	4.4		20	60				

No	Criteria and Key Indicators	Key Indicator Weightage (W <sub>i</sub> )	Key Indicator Wise Weighted Grade Points (KIWGP) <sub>i</sub>				
	Total	$\Sigma$ W <sub>4</sub> =100	$\Sigma$ (KIWGP) <sub>4</sub> =258				
	Calculated CrGPA <sub>4</sub> = $\Sigma$ (KIW	$(\text{GP})_4 / \sum W_4 =$	258 /100 = 2.58				
	Criterion 5: Student Su	pport and Progres	ssion				
5.1	Student Support	50	126				
5.2	Student Progression	45	45				
5.3	Student Participation and Activities	25	30				
5.4	Alumni Engagement	10	36				
	Total	$\Sigma$ W <sub>5</sub> =130	$\Sigma$ (KIWGP) <sub>5</sub> =237				
	Criterion 6: Governance, Leadership and Management						
6.1	Institutional Vision and Leadership	10	25				
6.2	Strategy Development and Deployment	10	30				
6.3	Faculty Empowerment Strategies	30	80				
6.4	Financial Management and Resource Mobilization	20	36				
6.5	Internal Quality Assurance System	30	56				
	Total	$\Sigma$ W <sub>6</sub> =100	$\Sigma$ (KIWGP) <sub>6</sub> =227				
	Calculated CrGPA <sub>6</sub> = $\sum$ (KIWGP) <sub>6</sub> / $\sum$ W <sub>6</sub> = 227 /100 = 2.27						
	Criterion 7: Institutional V	alues and Best P	ractices				
7.1	Institutional Values and Social Responsibilities	50	111				
7.2	Best Practices	30	60				
7.3	Institutional Distinctiveness	20	40				
	Total $\sum W_7=100$ $\sum (KIWGP)_7=211$						
	Calculated CrGPA <sub>7</sub> = $\Sigma$ (KIWGP) <sub>7</sub> / $\Sigma$ W <sub>7</sub> = 211 /100 = 2.11						

Institutional CGPA = 
$$\sum_{i=1}^{7} (CrWGP_i) / \sum_{i=1}^{7} (W_i) = 2419/950 = 2.55$$