


**THIS IS FINAL CORRECTED RESULT. ARR SHOWN ARE AMONGST 16 SCs.
NOW RE-EVAL REQUEST WILL NOT BE CONSIDERED.**

 Resonance [®] Educating for better tomorrow																																							
TEST DATE : 11-06-2017 SAKSHAM (MA01, MA02)_CT-1				<table border="1"> <tr> <th rowspan="2">ANALYSIS</th> <th colspan="2">CHEMISTRY</th> <th colspan="2">PHYSICS Y</th> <th colspan="2">BIOLOGY</th> <th colspan="2">OVER ALL</th> </tr> <tr> <th>Max. %</th> <th>Avg. %</th> <th>Max. %</th> <th>Avg. %</th> <th>Max. %</th> <th>Avg. %</th> <th>Max. %</th> <th>Avg. %</th> </tr> <tr> <td>OVER ALL</td> <td>91.67</td> <td>32.09</td> <td>92.78</td> <td>22.75</td> <td>95.83</td> <td>46.39</td> <td>89.03</td> <td>36.90</td> </tr> </table>										ANALYSIS	CHEMISTRY		PHYSICS Y		BIOLOGY		OVER ALL		Max. %	Avg. %	Max. %	Avg. %	Max. %	Avg. %	Max. %	Avg. %	OVER ALL	91.67	32.09	92.78	22.75	95.83	46.39	89.03	36.90
ANALYSIS	CHEMISTRY		PHYSICS Y		BIOLOGY		OVER ALL																																
	Max. %	Avg. %	Max. %	Avg. %	Max. %	Avg. %	Max. %	Avg. %																															
OVER ALL	91.67	32.09	92.78	22.75	95.83	46.39	89.03	36.90																															
ARR IN 356 STUDENTS				Total			MM : 720																																
R_NO	STUDENT'S NAME	Batch	GEN DER	CENTER	C	P	B	Total	MM	%	CENTER RANK	ARR	PERCENTILE																										
17500701	NILAY GOSWAMI	STRR-MA01AA1	M	Surat - Ringroad	10	4	78	92	720	12.78	4	313	12.08																										
17500708	PARTHIV TIWARI	STRR-MA01AA1	M	Surat - Ringroad	-1	0	65	64	720	8.89	6	338	5.06																										
16438292	PATEL MAHARSHI	STRR-MA01AA1	M	Surat - Ringroad	8	1	101	110	720	15.28	3	301	15.45																										
17500724	RAHUL DESAI	STRR-MA01AA1	M	Surat - Ringroad	-20	17	73	70	720	9.72	5	329	7.58																										
17500705	RITIK BAJAJ	STRR-MA01AA1	M	Surat - Ringroad	15	11	143	169	720	23.47	2	247	30.62																										
16413033	VATSAL PATEL	STRR-MA01AA1	M	Surat - Ringroad	42	-4	132	170	720	23.61	1	246	30.90																										