

## Swami Keshvanand Institute of Technology, Management & Gramothan

Approved by AICTE, Ministry of HRD, Government of India Recognized by UGC under Section 2(f) of the UGC Act, 1956 Affiliated to Rajasthan Technical University, Kota

# Attainment Calculation Methodology with Sample Calculation

(a): RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA
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### CO Attainment (Sample-B.Tech. ME, Batch: 2014-2018)

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Swami Keshvanand Institute of Technology, Management & Gramothan

Department of Mechanical Engineering

CO attainment Report

VIII-Semester, 2017-18 (Batch 2014-18)

S. No.	Code	Courses	Target CO AL	Achieved CO Attainment Levels	Target CO AL for Next Year
1	8ME1A	Computer Integrated Manufacturing Systems	2.2	3	2:2
2	8ME2A	Laws for Engineers	2.2 .	1.8	2.2
3	8ME3A	Power Generation	2.2	2.8	2.2
4	8ME4.1A	Product Development and Launching	2.2	2.6	2.2
. 5	8ME5A	CAM Lab	3	3.	3
6	8ME6A	CAD Lab	3	3	3
7	8ME7A	Industrial Engineering Lab – II	3	3	3 -
8	8MEPR	Project-II (Depending upon nature of project)	3	3 .	3
9	8MESM	Seminar(Participating and presenting)	3	3	3
10 -	8MEDC	Discipline & Extra Curricular Activity	3	3	3.

The calculation of attainment levels has been done as per procedure SKIT/DME/052. Attachment : Calculation sheet of CO attainment from TR

Remarks:

2:

\* Laws for congineers facuty was tarked & advised to provide notes and library aggigmt to students.

(Monoj le Soin) (Secretary, DPAQIC)

Devroj & DDARIC) Achiral Nayyou (member, DDARIC) Dr. Achiral Nayyou (member, DDARIC)

S. No.	Code	Courses	Target CO AL	Achieved CO Attainment Levels	Target CO AL for Next Year
1	6ME1A	Design of Machine Elements – II	2.2	1.4 ?	2.2
2	6ME2A	Newer Machining Methods	2.2	3	2.2
3	6ME3A	Mechatronics	2.2	3	2.2
4	6ME4A	Vibration Engineering	2.2	2.2	2.2
5	6ME5A	Steam Engineering	2.2	1.4 ? -	2.2:
6	6ME6.1A	Non Destructive Evaluation and Testing	2.2	3	2.2
7	6ME7A	Machine Design Sessional –II	3	3	3
8	6ME8A	Industrial Engincering Lab-I	3	3	3
9	6ME9A	Mechatronics Lab	3	3	3
10	6ME10A	Vibration Engineering Lab	3	3	3
11	6MEDC	Discipline & Extra Curricular Activity	3	3	3

VI-Semester, 2016-17 (Batch 2014-18)

The calculation of attainment levels has been done as per procedure SKIT/DME/052. <u>Attachment</u>: Calculation sheet of CO attainment from TR Remarks:

-facults members taking course GMEIA & GMEJA need to meet Head for discussing reasons of Low AL. Durif 39/1 By. Head DPABIC, (Secretary) Concerned Coordinators at S.N. 1 and 5 to be intimated for the improvement. Coordinators to sign Plant

V-Semester, 2016-17 (Batch 2014-18)

S. No.	Code	Courses	Target CO AL	Achieved CO Attainment Levels	Target CO AL for Next Year
1	5ME1A	Heat Transfer	2.2	0.6	2.2
2	5ME2A	Dynamics of Machines	2.2	2.2	2.2
3	5ME3A	Measurement & Metrology	2.2	3	2.2
4	5ME4A	Quality Assurance and Reliability	2.2	2.2	2.2
5	5ME5A	Sociology and Economics for Engineers	2.2	2.2	2.2
6	5ME6.2A	Automobile Engg.	2.2	2.2	2.2
7	5ME7A	Heat Transfer Lab	3	3	3
8	5ME8A	Dynamics of Machines Lab	3	3	M
9	5ME9A	Production Engineering Lab	3	3	3
10	5ME10A	Professional Ethics and Disaster Management	3	3	3
11	5MEDC	Discipline & Extra Curricular Activity	З	3	3

The calculation of attainment levels has been done as per procedure SKIT/DME/052.

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VII-Semester, 2017-18 (Batch 2014-18)

S. No.	Code	Courses	Target CO AL	Achieved CO Attainment Levels	Target CO AL for Next Year
1	7ME1A	Finite Element Methods	2.2	2.2	2.2
2	I INEZA I	Refrigeration & Air- conditioning	2.2	2.2	2.2
3	7ME3A	Operations Research	2.2	2.2	2.2
4	7ME4A	Turbomachines	2.2	0.6 * `	2.2
5	7ME5A	Operations Management	2.2	2.2	2.2
6	7ME6.3A	CNC Machines and Programming	2.2	3	2.2
7	7ME7A	Thermal Engineering Lab-II	3	3	3
8	7ME8A	FEM Lab	3	3	3
9	7METR	Practical Training & Industrial visit	3	3	3
10	7MEPR	Project-1 (Depending upon	3	3	3
11	7MEDC	Discipline & Extra	3	3	3

The calculation of attainment levels has been done as per procedure SKIT/DME/052. <u>Attachment</u> : Calculation sheet of CO attainment from TR Remarks:

- Faculty concerned with 7ME&A course meed to meet Heady Dy. Head for this low AL. seen, - forwarded to Head for further comments, if any. Samajoshin Tu/2/18 (Hember, DPARK) Dy. Head, Secretary, DPABIC. I. As per above. 2. Coordinator and subject talery Jacuelly Jor 2. MEGA 'Turbo machines' to note and try hard 3. Talce their signature here. pron ling

IV-Semester, 2015-16 (Batch 2014-18)

S. No.	Code	Courses	Target CO AL	Achieved CO Attainment Levels	Target CO AL for Next Year
1	4ME1A	Kinematics of Machines	2.2	1.4 ×	2.2
2	4ME2A	Fluid Mechanics & Machines	2.2	2.2	2.2
3	4ME3A	Machining & Machine Tools	2.2	3	2.2
4	4ME4A	Design of Machine Elements – I	2.2	2.2	2:2
5	4ME5A	Industrial Engineering	2.2	3	2.2
6	4ME6A	I.C. Engines	2.2	(1.4 *)	2.2
7	4ME7A	Kinematics of Machine Lab	3	3	3
8	4ME8A	Fluid Mechanics Lab	3	3	3
9 .	4ME9A	Production Practice-II	3	. 3	3
10	4ME10A	Machine Design Sessional - I	3	3	3
11	4ME11A	Thermal Engineering Lab-I	3	3	3.
12	4MEDC	Discipline & Extra Curricular Activity	3	3	3

The calculation of attainment levels has been done as per procedure SKIT/DME/052. <u>Attachment</u> : Calculation sheet of CO attainment from TR Remarks:

DPAQIC noy look into courses masked as (or) where AL is low. Faculty members concerned may be informed and steps suggested to impouve AL Seertan DRAGIC

2015-16.

#### Swami Keshvanand Institute of Technology, Management & Gramothan Department of Mechanical Engineering CO attainment Report

ster 2015-16 (Batch 2014-18)

		III-Semester, 2015-1	6 (Batch 201	4-10)	Target CO
S. No.	Code	Courses	Target CO AL	Achieved CO Attainment Levels	AL for Next Year
1	3ME1A	Mechanics of Solids-I	2.2	0.6 ×	2.2
2	3ME2A	Material Science and Engineering	2.2	2.2	2.2
3	3ME3A	Engineering Thermodynamics	2.2	0.6 X	2.2
4	3ME4A	Manufacturing Processes	2.2	2.2	2.2
5	3ME5A	Object Oriented Programming in C ++	2.2	1.4 🍋	2.2
6	3ME6A	Advanced Engineering Mathematics	2.2	0.4 >	2.2
7	3ME7A	Material Science and Testing Lab	3	3	3
8	3ME8A	Basic Mechanical Engineering Lab	3	3	3
9	3ME9A		3	3	3
10	3ME10A	Computer Programming Lab	3	3	3
11	3ME114	Mechanical Engineering Drawing	3	3	3
12	3MEDC	Discipline & Extra	3	3	3

The calculation of attainment levels has been done as per procedure SKIT/DME/052. Attachment : Calculation sheet of CO attainment from TR 17106116 Remarks:

DPAQIC may look into low CO Affairment level in the consister marked as (c), Faculty concerned may be imported also and steps suggested to them to inforture Ah Seextopy DPAPIC Durdden " (DPAPIC) - A talk has been made with faculty members administering following courses: 3MEIA, 3MEJA, 3MEYA, 3MEGA. - Some of them have reported issues in RTU paper. - The mechanism to improve these results will be put as an agenda item in general depth meeting.

CO attainment Report

tor 2014-15 (Batch 2014-18)

		II-Semester, 2014-1	5 (Batch 201	4-10)	Target CO
S. No.	Code	Courses	Target CO AL	Achieved CO Attainment Levels	AL for Next Year
1	201	Communication Techniques	2.2	3	2.2
2	202	Engineering Mathematics-II	2.2	1.2 ×	2.2
3	203	Engineering physics- II	2.2	2	2.2
4	204	Chemistry & Environmental	2.2	3	2.2
5	205	Engineering Engineering Mechanics	2.2	2.2	2.2
6	206	Fundamentals of Computer Programming	2.2	0.4 ×	2.2
7	207	Engineering Physics Lab-II	3	3	3
8	208	Chemistry & Env Engineering Lab	3	3	3
9	209	Computer programming lab	3	3	3
10	210	Machine Drawing	3	3	3
11	211	Communication Technique	3	3	3
12	212	Discipline & Extra Curricular Activities	3	3	3

The calculation of attainment levels has been done as per procedure SKIT/DME/052. Attachment : Calculation sheet of CO attainment from TR Remarks:

Information about AL may be sent to HOD of I year; Attention may be drawn to low AL in courses as marked as (2)

Secretary DPAQIC

Mamoj Kr. Sain)

I-Semester,	2014-1	5	(Batch	201	4-1	8)	ì

S. No.	Code	Courses	Target CO AL	Achieved CO Attainment Levels	Target CO AL for Next Year
1	101	Communicative English	2.2	3	2.2
2	102	Engineering Mathematics-I	2.2	0.4 &	2.2
3	103	Engineering Physics-I	2.2	3	2.2
4	104	Engineering Chemistry	2.2	3	2.2
5	105	Basic Electrical & Electronics Engineering	2.2	0.6 *	2.2
6	106	Engineering Physics Lab-I	3	3	3
7	107	Engineering Chemistry Lab	3 *	3	3
8	108	Electrical & Electronics Lab	3	3	3
9	109	Practical Geometry	3	3	3
10	110	Workshop Practice	3	3	3
11	111	Discipline & Extra Curricular Activities	3	3	3

The calculation of attainment levels has been done as per procedure SKIT/DME/052. <u>Attachment</u>: Calculation sheet of CO attainment from TR Remarks:



Consises masked (a) have very low AL. Concerned faculty have to be informed in the man MB

Secretary, DPABIC. Meg Adur



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## **CO Attainment with Student Sheet** (Sample-B.Tech. ME, Batch: 2016-20)

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#### Swami Keshvanand Institute of Technology, Management & Gramothan Department of Mechanical Engineering CO attainment Report VIII-Semester, 2019-20 (Batch 2016-20)

C NI-			1	· 17-18 n 14-18	1	18-19 h 15-19		- 19-20 h 16-20	Year 20-21 Batch 17-21
S. No.	Code	Courses	Target	Achieved	Target	Achieved	Target	Achieved	Target for Next Year
1	8ME1A	Computer Integrated Manufacturing Systems	2.2	3	2.2	3	2.3	3	2.4
2	8ME2A	Laws for Engineers	2.2	1.8	2.2	3	2.2	3	2.2
3	8ME3A	Power Generation	2.2	2.8	2.2	3	2.2	3	2.3
4	8ME4.1A	Product Development and Launching	2.2	2.6	2.2	3	2.2	3	2.3
5	8ME5A	CAM Lab	3	3	3	1	3	3	3
6	8ME6A	CAD Lab	3	3	3	1	· 3	3	3
7	OWIL/A	Industrial Engineering Lab –	3	3	3	· 1 · · · ·	3	3	3
8		Project-II (Depending upon nature of project)	3	3	3	1	3	3	3
9		Seminar(Participating and presenting)	3	3	3	3	3	3	3
10	OTATI VINCE I	Discipline & Extra Curricular Activity	3	3	3	3	3	3	3

The calculation of attainment levels has been done as per procedure SKIT/DME/052. The target for the next year has been set as per procedure SKIT/DME/053. <u>Attachment</u>: Calculation sheet of CO attainment from TR

Remarks:

\* As wident, the targets of the courses of THE Scmester. 2019-20 have been achieved. \* family members were advised to keep this trend and strive for further improvement in our teaching-learning process. (Dr. Dheeraj Joshi) Chairman, DPARIC Member DDAMMENT (Member DPAQ)

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NO.         Univ. Roll No.         Name of Student $(V) \leq (M) \leq 10$ $(V) = (M) =$	
NO.         Univ. Roll No.         Name of Student $CWS$ (SMELN) $EE (SME2N)$	
NO.         Univ. Roll No.         Name of Student         City (INELIN)         If E (SMED)         POIL         POIL </td	
NO.         Univ. Roll NO.         Name of Student         Civity (SME1A)         TE (SME2A)         FORM         SUBSCR         POR         <	
NO.         Univ. Roft NO.         Name of Student         Ctr/S (8/ME10)         IFE (8/ME20)         BALLEST MEDDI         Add/SH YE/MANA         12         Statistical Statis Statistical Statistical Statis St	
NO.         Univ. Roll No.         Name of Student         CIAS (8/ME12)         LEE         PE         PE </td	
No.         Univ. Roll No.         Name of Student         CMS (BWE1A)         L         Eterm         Et	
Univ. Roll No.         Name of Student         CIVS (BMEIA)         LFE (MEAA)         FO (MEAA)<	
Univ. Roll No.         Name of Student         CIA'S (SMELA)         LFE (SMEEA)         EXEMPTION         VIECEV         PD         TOTA         CAM UR           1655XME001         AAKASH YADAV         10         12         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         10         30         12         12         30         30         35         35         36         30	
Univ. Roll No.         Name of Student         CIMS ( $RME1A$ )         LFE ( $RME2A$ )         FO ( $RME3A$ )         FO (	
Univ. Roll No.         Name of Student         CIMS (8ME IA)         LFE (8ME2A)         PG (8ME3A)         PD (81)         TOTA         CAM (JB)           1655MRE001         AAKASH YADAV         10         12         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         10	
Univ. Roll No.         Name of Student         CIMS (8ME iA)         LEG (8ME 2A)         FG (8ME 2A)         FG (8ME 2A)         PD         TOTA         CAM LAP           1655/ME001         AAKASH YADAV         10         12         20         100         100         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         1	
Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         EX (8ME3A)         FG (8ME3A)         PDI (8ME4A)         TOTA (8ME4A)         CAM LAS           1655KME001         AAKASH YADAV         10         12         20         10         80         20         100         80         20         100         80         20         100         80         20         10 <td< td=""></td<>	
Univ. Roll No.         Name of Student         CIAS (8ME1A)         LFE (8ME2A)         PS (8ME3A)         PD (80E3A)	
Univ. Roll No.         Name of Student         CIMS (8/ME1A)         LFE (8/ME2A)         PB (8/ME2A)         PD (8/ME2A)<	
Univ. Roll No.         Name of Student         CIMS (BME1A)         LFE (BME2A)         FE (BME2A)         POL         TOTA         CAM (AB)           1655KME001         AAKASH YADAY         10         12         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         30         12         12         13         51         51         51         51         51         50         17         56         34         17         56         31         75         53         20         30         53         20         32         20         32         20         32         32         30         33         32         30         33         20         33         20         33         20         33         20         32         32         32         32         32         33         30         33         32         33         33         32	
Univ. Roll No.         Name of Student         CIMS (BME1A)         LFE (BME2A)         FS (BME3A)         PDL         TOTA         CAM (AB)           16ESKME001         AAKASH YADAV         10         12         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         30         12         12         22         0         11         11         0         10         10         10         10         12         12         55         20         39         50         17         65         21         87         20         23         20         20         20         20         20         20         20         20         20         70         23         26         60         55         19         64         20         74         23         26         60         55         10         50         20	
Univ. Roll No.         Name of Student         CIMS (BME1A)         LFE (BME2A)         PG (BME3A)         PDL         TOTA         CAM UAB           1655KME001         AAKASH YADAV         10         12         22         0         11         11         0         100         80         20         100         80         20         100         80         20         100         80         20         10         10         10         12         12         0         11         11         0         10         10         21         22         0         11         11         0         10         10         21         12         13         10	
Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         PG (8ME3A)         PDL         TOTA         CAM IAB           16ESKME001         AAKASH YADDAV         10         12         22         0         11         11         0         10         12         22         0         11         11         0         10         12         22         0         11         11         0         10         12         22         0         11         11         0         10         12         12         22         0         11         11         0         10         12         12         12         12         12         12         12         23         10         10         10         10         10         10         10         10         10         12         12         12         53         14         10         10         10         12         12         53         14         30         10	
Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         PG (8ME3A)         PDL         TOTA         CAM IAB           16ESKME001         AAKASH YADDAV         10         12         22         0         11         14         0         10         12         22         0         11         14         0         10         12         22         0         11         14         0         10         12         22         0         11         14         0         10         12         22         0         11         14         0         10         12         12         23         12         12         12         12         23         12         12         12         12         23         10         30         45         73           16ESKME003         ABHISHET SHARMA         39         17         56         31         17         56         51         17         76         52         18         70         23         28         20         39         66           16ESKME003         ABHISHEK SHARMA         35         20         35         54         20         70         57         54         20	
Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         FG (8ME3A)         PDL         TOTA         CAM LAB           16ESKME001         AAKASH VADAV         10         12         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         30         45         75           16ESKME002         ABHISET SHARMA         39         17         56         34         17         51         59         17         67         52         18         70         23         26         63           16ESKME005         ABHISHEK SHARMA         50         20         70         45         19         56         57         19         76         40         20         80         23         26         23         20         20         70         23         26         41         63         20         74         20         74	
Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         PG (8ME3A)         PDL         TOTA         CAM IAB           16E5KME001         AAKASH YADAV         10         12         22         0         11         11         0         10         12         12         12         12         12         12         23         10         10         10         12         12         0         11         11         0         10         12         12         0         11         13         0         10         10         12         12         23         10         10         10         12         13         14         10         10         10         10         10         10         10         10         10         10         12         12         12         12         12         12         12         12         12         12         12	
Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         PG (8ME3A)         PDL         TOTA         CAM (AB           16E5KME001         AAKASH YADAV         10         12         22         0         11         14         0         10         12         13         10         10         10         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12         12	
THEORY           Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         PG (8ME3A)         PDL         TOTA         CAM LAB           16ESKME001         AAKASH YADAY         10         12         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         30         45         75           16ESKME002         ABHIEET KUMAR         42         19         61         40         20         60         60         19         79         50         17         67         23         26         39         59         17         76         52         18         70         23         26         60         19         79         56         57         19         76         52         18         70         23         26         32         60         53         19         56         57         19         7	
THEORY         THEORY         THEORY         THEORY         THEORY         THEORY         THEORY         TOTA         CLMS (BME1A)         LECKMEORI         AAKASH YADAY         TOTA         CLMS (BME1A)         LE (SME2A)         PG (BME3A)         PDL         TOTA         CAM LAB           IGESKMECO1         AAKASH YADAY         10         10         10         80         20         10         10         SO INO         80         20         10         10         10         SO INO         80         20         10         10         10         10         10         10         11         10         10         10         10         10         10         10         10         10         10         10         10          10 <th colspan<="" td=""></th>	
THEORY           Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         PG (8ME3A)         PDL         TOTA         CAM LAB           16ESKME001         AAKASH YADAY         10         12         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         30         45         75           16ESKME002         ABHIEET KUMAR         42         19         61         40         20         60         60         19         79         50         17         76         52         18         70         23         26         63           16ESKME003         ABHISET SHARMA         39         17         55         34         17         51         59         17         76         52         18         70         23         26         60         55         54         20         74         73         20	
THEORY           Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         PG (8ME3A)         PDL         TOTA         CAM LAB           16ESKME001         AAKASH YADAY         10         12         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         30         45         75           16ESKME002         ABHIEET KUMAR         42         19         61         40         20         60         19         79         50         17         67         26         33         45         75           16ESKME003         ABHIEET KUMAR         39         17         56         34         17         51         59         17         67         26         33         60           16ESKME005         ABHISHEK BISHNO1         42         20         62         37         19         56         57         19	
THEORY           Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         PG (8ME3A)         PDL         TOTA         CAM LAB           16ESKME001         AAKASH YADAY         10         12         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         80         20         100         30         45         75           16ESKME002         ABHJEET KUMAR         42         19         61         40         20         60         60         19         79         50         17         67         26.7         26         33         15         51         19         76         52         18         70         28         20         39         63         45         75         16         75         33         16         32         30         45         39         60         57         19         76         52         18 <td< td=""></td<>	
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Univ. Roll No.         Name of Student         CIMS (8ME1A)         LFE (8ME2A)         PDI         TOTA         CAM LAB           1655KME001         AAKASH YADAV         10         12         20         100         80         20         100         80         20         100         80         20         100         400         30         45         75	
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| 186         24         36         60         3.6         1.7         1.67         1.97 <td>S1         G2         C2         C3         C3         C4         C4         C5         C3         C4         C5         C5         C4         C5         C5         C4         C5         <thc5< th="">         C5         C5         C5<!--</td--><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td></td><td>1</td></thc5<></td> | S1         G2         C2         C3         C3         C4         C4         C5         C3         C4         C5         C5         C4         C5         C5         C4         C5         C5 <thc5< th="">         C5         C5         C5<!--</td--><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td></td><td>1</td></thc5<>   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$  
   
   
   
   
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| 186         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         21         36         57         28         42         70         73         98         117         50         437           92         25         34         63         35         59         94         57         90         173         50         521           93         25         39         64         33         53         86         70         99         133         50         521           94         25         39         64         33         53         86         72         100         172         50         523           73         26         30         62         37         55         93         65         113         50         523           87         27         39         66         32         49         80         52         103         116         50  | S1         G9         X0         G9         44         Z0         G9         2.3         4.2         OB         3.3         5.2           S8         47         18         65         49         2.0         64         2.59         2.3         40         63         2.8         4.5           68         47         18         65         49         2.0         69         2.54         2.6         39         65         38         5.2           72         49         19         68         49         17         66         2.70         2.5         41         65         39         63         2.8         4.3           69         5.5         20         7.5         59         18         77         30.1         2.4         41         65         29         51           60         30         16         46         57         19         76         2.89         2.4         40         64         2.7         53           62         63         20         84         60         17         57         2.60         2.4         41         65         29         48         57         2.5  | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   
   
   
   
   
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| 186         24         36         60         37         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         57         84         74         107         181         50         831           72         21         36         57         94         72         107         137         50         831           80         25         34         53         36         54         90         72         107         179         50         830           92         25         41         66         37         57         94         72         107         179         50         830           93         25         33         43         50         80         72         107         176         50         830           93         26         37         53         80         57         51         137         50         830           94         27         34         51         84   | S1         G2         C2         G3         C3         C4         C4         C5         C3         C4         C5         C5 <thc5< th="">         C5         C5         C5<!--</td--><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td></td><td></td></thc5<>  | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   
   
   
   
   
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| 186         24         36         60         35         17         65         102         167         49         510         87         65         102         167         49         510         87         65         102         167         49         509         510           88         24         36         67         28         60         34         50         84         74         107         181         50         531           72         21         36         57         28         72         90         72         100         172         50         50         50           92         25         41         66         37         57         94         72         100         172         50         50         50           93         25         30         63         32         48         80         62         90         164         50         50         50           947         26         30         62         32         45         73         65         91         165         50         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<math>49</math> <math>510</math> <math>92</math> <math>26</math> <math>34</math> <math>60</math> <math>32</math> <math>46</math> <math>78</math> <math>65</math> <math>102</math> <math>167</math> <math>49</math> <math>500</math> <math>88</math> <math>24</math> <math>36</math> <math>57</math> <math>84</math> <math>74</math> <math>107</math> <math>181</math> <math>50</math> <math>s31</math> <math>80</math> <math>12</math> <math>36</math> <math>57</math> <math>84</math> <math>72</math> <math>100</math> <math>172</math> <math>50</math> <math>s21</math> <math>80</math> <math>12</math> <math>34</math> <math>53</math> <math>36</math> <math>57</math> <math>96</math> <math>71</math> <math>99</math> <math>173</math> <math>50</math> <math>s21</math> <math>80</math> <math>12</math> <math>34</math> <math>53</math> <math>36</math> <math>72</math> <math>100</math> <math>172</math> <math>50</math> <math>s21</math> <math>80</math> <math>15</math> <math>31</math> <math>53</math> <math>36</math> <math>37</math> <math>55</math> <math>99</math> <math>164</math> <math>50</math> <math>s21</math> <math>81</math> <math>27</math> <math>36</math> <math>37</math> <math>55</math> <math>91</math> <math>156</math> <math>510</math> <math>514</math>         &lt;</td><td>S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         39         63         25         48           60         30         16         57         19         76         289         24         40         64         27         53           62         57  
      18         75         57&lt;</td><td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           27         18         45         45           37         19         56         62           37         19         56         62           35         17         52         50           30         17         47         30           32         18         50         34</td><td></td><td></td></tr> <tr><td>86         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         34         50         84         74         107         181         50         531           90         19         34         53         36         54         90         72         107         179         50         531           92         25         31         53         36         54         90         72         107         179         50         531           92         25         31         53         36         57         94         72         107         179         50         531           93         26         37         53         93         53         54         94         72         104         176         50         521           93         26         37         53         93         54         57         65         91         156</td><td>S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         40         64         27         53           82         57         18         75         57         19         76         289         24         40         64         27         53           62         69         20         84&lt;</td><td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45           37         19         56         62           37         19         56         62           35         17         52         50           30         17         47         30</td><td></td><td></td></tr> <tr><td>86         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           92         25         34         60         32         46         78         65         102         167         49         500           92         25         34         53         36         54         90         72         100         173         50         531           92         25         41         66         37         57         94         72         107         179         50         531           92         25         41         66         37         57         94         72         107         179         50         531           93         26         37         53         93         53         54         93         55         91         156         50         521           93         26         36         53         35         54         84         72         104         176</td><td>S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         39         63         25         48           60         30         16         45         17         71         222         24         40         64         27         53           82         57         18         75         57&lt;</td><td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45           37         19         56         62           37         19         56         62           35         17         52         50</td><td></td><td></td></tr> <tr><td>86         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         34         50         84         74         107         181         50         531           96         25         34         59         24         50         54         90         73         98         171         50         437           90         19         34         53         65         54         90         72         100         173         50         530           92         25         31         66         37         57         94         72         100         173         50         530           93         26         39         64         33         53         86         70         99         166         50         52           73         26         36         62         37         55         92         105         167         50</td><td>S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         43         65         29         51           60         30         16         46         54         17         71         222         24         39         63         25         48           70         87         57         17&lt;</td><td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45           37         19         56         62           37         19         56         62           35         17         52         50</td><td></td><td>_</td></tr> <tr><td>86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         32         46         78         65         102         167         49         500         531           86         25         34         59         34         52         86         74         99         173         50         51           92         25         33         53         54         93         35         86         70         99         173         50         51           92         25         33         54         30         53         86         70         99         174         50         50         51           93         26         31         53         86         72         100         175         50         52           94         27         30         65         37         55         92         105         167         50</td><td>S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20        
75         59         18         77         301         24         41         65         29         51           60         30         16         64         54         17         71         222         24         41         65         29         51           60         30         16         54         57         19         71         222         24         39         63         25         48           82         57         18         75&lt;</td><td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45           37         19         56         62           44         20         64         47</td><td></td><td></td></tr> <tr><td>86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         32         46         78         65         102         167         49         500           86         25         34         59         34         50         81         71         50         437           86         25         34         59         34         52         86         74         99         173         50         51           92         25         33         54         57         94         72         100         172         50         53           93         25         33         53         86         70         99         163         50         53           93         26         36         57         55         92         72         104         176         50         53           93         26         37         56</td><td>S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         23         26         39         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         39         63         25         48           60         30         16         54         54         17         71         222         24         39         63         25         48           63         52         53         54<!--</td--><td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           71         18         45         45           27         18         45         45</td><td></td><td></td></td></tr> <tr><td></td><td>xx         xx         x         x         x         xx<td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45</td><td></td><td></td></td></tr> <tr><td>86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         32         46         78         65         102         167         49         500           86         25         34         59         28         47         99         173         50         51           86         25         34         59         35         86         74         99         173         50         51           86         25         39         64         35         52         99         169         50         52           86         25         39         64         33         53         86         70         99         169         50         52           87         26         37         63         32         48         80         62         103         165         50         523           87         26         36</td><td>51         49         20         69         44         20         64         259         23         40         63         28         45           51         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           59         52         20         75         59         17         66         270         25         41         65         39         82           69         52         20         75         59         17         66         270         25         41         65         29         51           60         52         59         18         77         301         24         41         65         29         51           60         55         59         18         77         301</td><td>37         20         57         47           55         20         75         34           32         20         52         49           32         20         64         52           44         20         64         52           57         18         82         49</td><td></td><td></td></tr> <tr><td>86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         32         46         78         65         102         167         49         500           86         24         36         57         28         42         70         73         98         171         50         437           80         25         31         53         53         54         99         173         50         51           90         123         50         80         72         100         172         50         51           92         25         31         53         86         70         99         169         50         52           83         25         39         64         33         53         86         70         99         169         50         52           84         25         31         53         54</td><td>S1         49         20         69         44         20         64         259         24         42         60         33         52           51         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           64         55         76         77         56         270         25         41         66         33         48</td><td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         32         49</td><td></td><td></td></tr> <tr><td>86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           77         21         36         57         28         42         70         73         98         171         50         437           90         19         34         53         36         57         94         72         100         172         50         531           91         25         33         53         50         90         164         50         496         50         531           92         25         31         64         37         57         94         72         107         176         50         531           93         26         37         63         37         48         80         62         107         176         50         524</td><td>51         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         24         20         63         28         45           73         40         10         65         49         20         63         254         26         39         65         38         52</td><td>20 <b>57</b> 47<br/>20 75 34<br/>20 52 49<br/>20 64 52</td><td></td><td>95 16ESKME095</td></tr> <tr><td>86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509      
    88         24         36         60         32         46         78         65         102         167         49         509           77         21         36         57         28         42         70         73         98         171         50         487           80         19         34         53         36         57         94         72         107         179         50         531           92         25         31         66         37         57         94         72         107         179         50         531           93         25         39         64         33         53         86         70         99         169         50         531           73         26         37         63         37         58         92         102         176         50         523</td><td>S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         40         52         54         259         23         40         63         28         45</td><td>20 <b>57</b> 47<br/>20 25 34<br/>20 75 34</td><td></td><td>_</td></tr> <tr><td>86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           77         21         36         57         28         42         70         73         98         171         50         531           90         19         34         53         36         57         94         72         100         172         50         531           90         193         25         33         53         50         90         344         50         50         531           91         25         31         56         37         57         94         72         107         179         50         530           92         25         39         64         33         53         86         70         99         169         50         521</td><td>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>20 57 47</td><td></td><td>1</td></tr> <tr><td>186         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           92         26         34         60         32         46         78         65         102         167         49         500           92         26         34         60         34         50         84         74         107         181         50         531           77         21         36         57         28         27         30         57         90         73         98         171         50         437           90         19         34         53         36         54         90         72         107         179         50         551           91         25         33         56         37         57         94         72         107         179         50         550         551           92         25         33         64         37         55         92         72</td><td>75 55 00 74 47 0C7 C0 07 CF 74 01 FT 90</td><td>20 57 47</td><td></td><td></td></tr> <tr><td>186         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           92         26         34         60         32         46         78         65         102         167         49         500           92         25         34         50         84         74         107         181         50         531           77         21         36         57         28         27         30         98         171         50         487           86         25         34         53         36         54         90         72         107         179         50         550           83         25         33         53         55         92         72         107         179         50         521           93         26         37         55         92         72         104         176         50         521           93         26         36         62<td>1 55 AA 18 59 AC 30 65 360 34 45 45 55 55</td><td></td><td></td><td></td></td></tr> <tr><td>186         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           92         26         34         60         32         46         78         65         102         167         49         500           92         26         34         60         34         50         84         74         107         181         50         531           77         27         34         53         36         57         28         27         100         173         50         510           90         19         34         53         36         54         90         72         100         172         50         510           92         25         31         64         37         57         94         72         107         179         50         550           93         25         39         64         33         53         86         70         99         169         50<td>58 64 20 84 60 20 80 282 25 40 65 34 46</td><td>40 20 60 39 19</td><td></td><td>40 16FCKMEDOD</td></td></tr> <tr><td>86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         510           92         25         41         66         37         59         94         72         100         172         50         510           92         25         41         66         37         59         94         72         107         179         50         520           92         25         41         65         37         55         92         72         104         50         521</td><td><b>64 69 19 88 44 19 63 268 25 41 66 35 51</b></td><td>19 53 44</td><td></td><td></td></tr> <tr><td>86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         34         50         84         74         107         181         50         531           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         510           92         25         41         66         37         59         94         72         100         172         50         510           92         25         41         66         37         59         94         72         107         179         50         510           92         25         31         64         33         53         86         70         99         169</td><td>72 67 20 87 60 20 80 299 25 42 67 32 46</td><td>20 60 52</td><td></td><td></td></tr> <tr><td>86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         510           92         25         41         66         37         59         42         50         510         50         510           92         25         41         66         37         53         86         72         100         172         50         510           92         25         41         66         37         53         86         70         99         164         50</td><td><b>77</b> 62 20 82 55 16 71 288 24 40 64 29 50</td><td>19 58 59</td><td></td><td>1</td></tr> <tr><td>86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521          
80         19         34         53         36         54         90         72         100         172         50         520</td><td><b>54</b> 50 20 <b>70</b> 49 20 <b>69 240</b> 23 41 <b>6</b>4 29 53</td><td>27 20 47 35</td><td>-</td><td>16ECKME085</td></tr> <tr><td>86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         19         34         53         36         54         90         72         100         172         50         521           92         25         41         66         37         57         94         72         100         172         50         520         520         520         520         520         520         520         520         520         520         520</td><td><b>80 47 20 67 50 20 70 296 26 42 68 31 56</b></td><td>59 20 79 60</td><td></td><td>16ESKME084</td></tr> <tr><td>86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         510           92         25         41         53         36         54         90         72         100         172         50         510           92         25         41         56         37         54         90         72         107         179         50         510           92         25         31         58         30         50         86         70         99         164</td><td>66         60         20         80         32         20         52         255         25         41         66         27         51</td><td>37 20 57 50 16</td><td></td><td>83 16ESKME083</td></tr> <tr><td>86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         19         34         53         36         54         90         72         100         172         50         510           92         25         41         66         37         57         94         72         107         179         50         510           92         25         31         58         30         50         86         50         95         164</td><td><b>55</b> 45 20 65 45 19 64 236 24 41 65 31 47</td><td>32 20 52 37 18</td><td>382 KUNAL ADVANI</td><td>82 16ESKME082</td></tr> <tr><td>86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         19         34         53         36         54         90         72         100         172         50         510           92         25         41         66         37         57         94         72         107         179         50         510           92         25         41         66         37         57         94         72         107         179</td><td>/C 67 /D 14 07 003 14 07 013 14 01</td><td></td><td>in a</td><td>81 16ESKME081</td></tr> <tr><td>86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           92         26         34         60         32         46         78         65         102         167         49         509           98         24         36         60         34         50         84         74         107         181         50         531           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         19         34         53         36         54         90         72         100         172         50         521           92         25         32         26         37         57         20         57         20         50</td><td>72 47 20 67 54 20 74 288 26 41 67 29 57</td><td>75 52</td><td></td><td>80 16ESKME080</td></tr> <tr><td>86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         34         50         84         74         107         181         50         531           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         12         34         53         54         53         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         5</td><td>70 52 20 72 52 18 70 271 29 37 61 32 51</td><td>20 59 54</td><td></td><td>79 16ESKME079</td></tr> <tr><td>86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         34         50         84         74         107         181         50         531           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         427</td><td>65 39 20 59 52 20 72 360 27 41 63 24 42 69</td><td>20 64 45</td><td></td><td>78 16ESKME078</td></tr> <tr><td>86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         34         50         84         74         107         181         50         531           72         21         36         57         28         42         70         73         98         171         50         487</td><td>72 60 20 80 57 20 77 20 74 66 31 00 12 10 12 10 12 10 12 12 12 12 12 12 12 12 12 12 12 12 12</td><td>20 59 54</td><td></td><td>-</td></tr> <tr><td>86         24         36         60         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475</td><td></td><td>19 61 42</td><td></td><td>_</td></tr> <tr><td>74 18 55 51 52 47 79 66 100 166 45 430</td><td>38 47 17 17 17 17 17 17 17 17 17 17 17 17 17</td><td>18 57 20</td><td></td><td>_</td></tr> <tr><td><b>65 26 54 60 34 51 85 74 103 177 48 516</b></td><td></td><td>18 53 20</td><td>GAURAV</td><td></td></tr> <tr><td>35 25 41 64 30 51 81 68 10/ 175 50</td><td>55 54 70 74 55 10 74 17 17 15 20 53 36 47</td><td>19 71 35</td><td></td><td>63 16ESKME063</td></tr> <tr><td></td><td></td><td>47 20 67 47 2</td><td>062 GAURAV CHAUDHARY</td><td></td></tr> <tr><td>79 28 34 62 36 54 90 69 106 175 50</td><td>67 85 75 97 687 C/ 17 CC 7/ 17 75 10</td><td>1</td><td></td><td></td></tr> <tr><td>80 26 36 62 36 46 82 70 100 170 47 504</td><td>42 12 102 01 02 00 02 00 02 00 21</td><td>20 75 47</td><td></td><td></td></tr> <tr><td>12 20 50 02 28 44 47 72 61 77 138 48 451</td><td>C7 E6 MC C7 003 35 01 10 03 08 0C 09 35</td><td>20 62 55</td><td></td><td>59 16ESKME059</td></tr> <tr><td></td><td></td><td>50 19 69 52 2</td><td>058 DIVYA PRATAP S SHAKT</td><td>58 16ESKME058</td></tr> <tr><td>04 15 50 51 28 42 70 62 100 162 45 251</td><td>Th C7 26 46 C7 547 30 CT 14 AM 17 C1 44</td><td></td><td>8</td><td>57 16ESKME057</td></tr> <tr><td>64 15 75 54 19 34 49 85 68 101 169 50 518 820</td><td>63 49 17 66 47 15 67 745 75 34 50 72 41</td><td>45</td><td></td><td>5/5 16ESKME056</td></tr> <tr><td>ELS DS 7/T ZDT D/ 76 HC OC HA TH CZ CH</td><td>14 02 00 TC 27 TC 27 TC 27 TC 27 TC 27 TC 28 07 28 07</td><td>20 70 50</td><td>1</td><td>55 16ESKME055</td></tr> <tr><td>75 73 74 64 30 FA 00 70 100 100 100 100 100 100</td><td>LV .</td><td>49 20 69 49 2</td><td>054 DEEPIKA SHARMA</td><td>54 16ESKME054</td></tr> |  |                | 86         24         36         60         35         17         67         102         167         49         510         87         65         102         167         49         510         87         65         102         167         49         509  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510           92         26         34         60         32         46         78         65         102         167         49         500           92         26         34         60         32         46         78         65         102         167         49         500           92         25         34         50         84         74         107         181         50         531           77         21         36         57         28         27         30         98         171         50         487           86         25         34         53         36         54         90         72         107         179         50         550           83         25         33         53         55         92         72         107         179         50         521           93         26         37         55         92         72         104         176         50         521           93         26         36         62 <td>1 55 AA 18 59 AC 30 65 360 34 45 45 55 55</td> <td></td> <td></td> <td></td> | 1 55 AA 18 59 AC 30 65 360 34 45 45 55 55 |  |  |  | 186         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           92         26         34         60         32         46         78         65         102         167         49         500           92         26         34         60         34         50         84         74         107         181         50         531           77         27         34         53         36         57         28         27         100         173         50         510           90         19         34         53         36         54         90         72         100         172         50         510           92         25         31         64         37         57         94         72         107         179         50         550           93         25         39         64         33         53         86         70         99         169         50 <td>58 64 20 84 60 20 80 282 25 40 65 34 46</td> <td>40 20 60 39 19</td> <td></td> <td>40 16FCKMEDOD</td> | 58 64 20 84 60 20 80 282 25 40 65 34 46 | 40 20 60 39 19 |  | 40 16FCKMEDOD | 86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         510   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| 86         24         36         60         35         17         67         102         167         49         510         87         65         102         167         49         510         87         65         102         167         49         509         530           88         24         36         60         34         50         84         74         107         181         50         531           92         21         36         57         34         52         86         74         99         173         50         521           93         25         33         58         30         50         80         65         99         164         50         821           93         25         37         63         32         99         163         50         521           93         26         37         63         32         93         63         33         53         86         70         99         163         50         521           74         26         36         62         32         45         77         65         91         165         50<  | S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         39         63         25         48           60         30         16         46         54         17         71         222         24         39         63         25         48           60         30         85         57         19         76         299         24         40         64         27         53           62         57         64         20         84<  | 37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           27         18         45         45           27         18         45         45           37         19         56         62           37         19         56         42           35         17         52         50           30         17         47         30           32         18         50         34           30         17         57         45   
   
   
   
   
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| 86 $24$ $36$ $60$ $31$ $87$ $65$ $102$ $167$ $49$ $510$ $92$ $26$ $34$ $60$ $32$ $46$ $78$ $65$ $102$ $167$ $49$ $500$ $88$ $24$ $36$ $57$ $84$ $74$ $107$ $181$ $50$ $s31$ $80$ $12$ $36$ $57$ $84$ $72$ $100$ $172$ $50$ $s21$ $80$ $12$ $34$ $53$ $36$ $57$ $96$ $71$ $99$ $173$ $50$ $s21$ $80$ $12$ $34$ $53$ $36$ $72$ $100$ $172$ $50$ $s21$ $80$ $15$ $31$ $53$ $36$ $37$ $55$ $99$ $164$ $50$ $s21$ $81$ $27$ $36$ $37$ $55$ $91$ $156$ $510$ $514$ <   | S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         39         63         25         48           60         30         16         57         19         76         289         24         40         64         27         53           62         57         18         75         57<  | 37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           27         18         45         45           37         19         56         62           37         19         56         62           35         17         52         50           30         17         47         30           32         18         50         34   
   
   
   
   
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| 86         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         34         50         84         74         107         181         50         531           90         19         34         53         36         54         90         72         107         179         50         531           92         25         31         53         36         54         90         72         107         179         50         531           92         25         31         53         36         57         94         72         107         179         50         531           93         26         37         53         93         53         54         94         72         104         176         50         521           93         26         37         53         93         54         57         65         91         156   | S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         40         64         27         53           82         57         18         75         57         19         76         289         24         40         64         27         53           62         69         20         84<  | 37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45           37         19         56         62           37         19         56         62           35         17         52         50           30         17         47         30   
   
   
   
   
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  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
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| 86         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           92         25         34         60         32         46         78         65         102         167         49         500           92         25         34         53         36         54         90         72         100         173         50         531           92         25         41         66         37         57         94         72         107         179         50         531           92         25         41         66         37         57         94         72         107         179         50         531           93         26         37         53         93         53         54         93         55         91         156         50         521           93         26         36         53         35         54         84         72         104         176   | S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         39         63         25         48           60         30         16         45         17         71         222         24         40         64         27         53           82         57         18         75         57<  | 37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45           37         19         56         62           37         19         56         62           35         17         52         50   
   
   
   
   
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  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         35         187         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         34         50         84         74         107         181         50         531           96         25         34         59         24         50         54         90         73         98         171         50         437           90         19         34         53         65         54         90         72         100         173         50         530           92         25         31         66         37         57         94         72         100         173         50         530           93         26         39         64         33         53         86         70         99         166         50         52           73         26         36         62         37         55         92         105         167         50   | S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         43         65         29         51           60         30         16         46         54         17         71         222         24         39         63         25         48           70         87         57         17<  | 37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45           37         19         56         62           37         19         56         62           35         17         52         50   
   
   
   
   
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   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         32         46         78         65         102         167         49         500         531           86         25         34         59         34         52         86         74         99         173         50         51           92         25         33         53         54         93         35         86         70         99         173         50         51           92         25         33         54         30         53         86         70         99         174         50         50         51           93         26         31         53         86         72         100         175         50         52           94         27         30         65         37         55         92         105         167         50   | S1         49         20         69         44         20         64         259         23         40         63         28         45           S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         64         54         17         71         222         24         41         65         29         51           60         30         16         54         57         19         71         222         24         39         63         25         48           82         57         18         75<  | 37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45           37         19         56         62           44         20         64         47   
   
   
   
   
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  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         32         46         78         65         102         167         49         500           86         25         34         59         34         50         81         71         50         437           86         25         34         59         34         52         86         74         99         173         50         51           92         25         33         54         57         94         72         100         172         50         53           93         25         33         53         86         70         99         163         50         53           93         26         36         57         55         92         72         104         176         50         53           93         26         37         56   | S1         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         23         26         39         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           69         55         20         75         59         18         77         301         24         41         65         29         51           60         30         16         46         54         17         71         222         24         39         63         25         48           60         30         16         54         54         17         71         222         24         39         63         25         48           63         52         53         54 </td <td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           71         18         45         45           27         18         45         45</td> <td></td> <td></td>    | 37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           71         18         45         45           27         18         45         45   
   
   
   
   
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  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
|  | xx         x         x         x         xx <td>37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45</td> <td></td> <td></td> | 37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         80         49           27         18         45         45  
   
   
   
   
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             |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         32         46         78         65         102         167         49         500           86         25         34         59         28         47         99         173         50         51           86         25         34         59         35         86         74         99         173         50         51           86         25         39         64         35         52         99         169         50         52           86         25         39         64         33         53         86         70         99         169         50         52           87         26         37         63         32         48         80         62         103         165         50         523           87         26         36   | 51         49         20         69         44         20         64         259         23         40         63         28         45           51         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           59         52         20         75         59         17         66         270         25         41         65         39         82           69         52         20         75         59         17         66         270         25         41         65         29         51           60         52         59         18         77         301         24         41         65         29         51           60         55         59         18         77         301  | 37         20         57         47           55         20         75         34           32         20         52         49           32         20         64         52           44         20         64         52           57         18         82         49   
   
   
   
   
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   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         500           88         24         36         60         32         46         78         65         102         167         49         500           86         24         36         57         28         42         70         73         98         171         50         437           80         25         31         53         53         54         99         173         50         51           90         123         50         80         72         100         172         50         51           92         25         31         53         86         70         99         169         50         52           83         25         39         64         33         53         86         70         99         169         50         52           84         25         31         53         54  | S1         49         20         69         44         20         64         259         24         42         60         33         52           51         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         254         26         39         65         38         52           72         49         19         68         49         17         66         270         25         41         66         33         48           64         55         76         77         56         270         25         41         66         33         48   | 37         20         57         47           55         20         75         34           32         20         52         49           44         20         64         52           60         20         32         49   
   
   
   
   
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| 86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           77         21         36         57         28         42         70         73         98         171         50         437           90         19         34         53         36         57         94         72         100         172         50         531           91         25         33         53         50         90         164         50         496         50         531           92         25         31         64         37         57         94         72         107         176         50         531           93         26         37         63         37         48         80         62         107         176         50         524   | 51         49         20         69         44         20         64         259         23         40         63         28         45           68         47         18         65         49         20         69         24         20         63         28         45           73         40         10         65         49         20         63         254         26         39         65         38         52   | 20 <b>57</b> 47<br>20 75 34<br>20 52 49<br>20 64 52   
   
   
   
   
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| 86         24         36         60         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           77         21         36         57         28         42         70         73         98         171         50         531           90         19         34         53         36         57         94         72         100         172         50         531           90         193         25         33         53         50         90         344         50         50         531           91         25         31         56         37         57         94         72         107         179         50         530           92         25         39         64         33         53         86         70         99         169         50         521  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 20 57 47  
   
   
   
   
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  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         19         34         53         36         54         90         72         100         172         50         521           92         25         41         66         37         57         94         72         100         172         50         520         520         520         520         520         520         520         520         520         520         520   | <b>80 47 20 67 50 20 70 296 26 42 68 31 56</b>  | 59 20 79 60   
   
   
   
   
  |  | 16ESKME084     |   |  |   |  |  |  |  |   |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  |   |  |               |   |   |   |  |   |   |                                       |          |  |   |  |   |          |  |  |  |   |  |  |  |   |   |                |  |               |  |  |          |  |  |   |   |          |  |  |  |  |          |  |   |  
  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         510           92         25         41         53         36         54         90         72         100         172         50         510           92         25         41         56         37         54         90         72         107         179         50         510           92         25         31         58         30         50         86         70         99         164  | 66         60         20         80         32         20         52         255         25         41         66         27         51   | 37 20 57 50 16  
   
   
   
   
  |  | 83 16ESKME083  |   |  |   |  |  |  |  |   |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  |   |  |               |   |   |   |  |   |   |                                       |          |  |   |  |   |          |  |  |  |   |  |  |  |   |   |                |  |               |  |  |          |  |  |   |   |          |  |  |  |  |          |  |   |  
  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         19         34         53         36         54         90         72         100         172         50         510           92         25         41         66         37         57         94         72         107         179         50         510           92         25         31         58         30         50         86         50         95         164  | <b>55</b> 45 20 65 45 19 64 236 24 41 65 31 47  | 32 20 52 37 18  
   
   
   
   
  | 382 KUNAL ADVANI   | 82 16ESKME082  |   |  |   |  |  |  |  |   |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  |   |  |               |   |   |   |  |   |   |                                       |          |  |   |  |   |          |  |  |  |   |  |  |  |   |   |                |  |               |  |  |          |  |  |   |   |          |  |  |  |  |          |  |   |  
  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         35         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         32         46         78         65         102         167         49         509           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         19         34         53         36         54         90         72         100         172         50         510           92         25         41         66         37         57         94         72         107         179         50         510           92         25         41         66         37         57         94         72         107         179   | /C 67 /D 14 07 003 14 07 013 14 01  |   
   
   
   
   
  | in a   | 81 16ESKME081  |   |  |   |  |  |  |  |   |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  |   |  |               |   |   |   |  |   |   |                                       |          |  |   |  |   |          |  |  |  |   |  |  |  |   |   |                |  |               |  |  |          |  |  |   |   |          |  |  |  |  |          |  |   |  
  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           92         26         34         60         32         46         78         65         102         167         49         509           98         24         36         60         34         50         84         74         107         181         50         531           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         19         34         53         36         54         90         72         100         172         50         521           92         25         32         26         37         57         20         57         20         50   | 72 47 20 67 54 20 74 288 26 41 67 29 57   | 75 52   
   
   
   
   
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  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         34         50         84         74         107         181         50         531           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         521           80         12         34         53         54         53         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         521         50         5  | 70 52 20 72 52 18 70 271 29 37 61 32 51   | 20 59 54  
   
   
   
   
  |  | 79 16ESKME079  |   |  |   |  |  |  |  |   |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         34         50         84         74         107         181         50         531           72         21         36         57         28         42         70         73         98         171         50         487           86         25         34         59         34         52         86         74         99         173         50         427   | 65 39 20 59 52 20 72 360 27 41 63 24 42 69  | 20 64 45  
   
   
   
   
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  |   |  |               |   |   |   |  |   |   |                                       |          |  |   |  |   |          |  |  |  |   |  |  |  |   |   |                |  |               |  |  |          |  |  |   |   |          |  |  |  |  |          |  |   |  
  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         34         50         84         74         107         181         50         531           72         21         36         57         28         42         70         73         98         171         50         487   | 72 60 20 80 57 20 77 20 74 66 31 00 12 10 12 10 12 10 12 12 12 12 12 12 12 12 12 12 12 12 12  | 20 59 54  
   
   
   
   
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  |   |  |               |   |   |   |  |   |   |                                       |          |  |   |  |   |          |  |  |  |   |  |  |  |   |   |                |  |               |  |  |          |  |  |   |   |          |  |  |  |  |          |  |   |  
  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         34         50         84         74         107         181         50         531           88         24         36         60         34         50         84         74         107         181         50         531  | 66 59 20 79 64 20 84 304 26 41 67 35 61 40  | 55 20 75 47   
   
   
   
   
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  |  |             |   |            |  |  |             |  |            |   |   |                |  |               |   |  |                |                  |               |  |                                    |  |      |               |  |   |       |  |               |   |   |          |  |               |  |  |          |  |               |  |  |          |  |   |   |  |             |  |  |                      
   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
| 86         24         36         60         36         51         87         65         102         167         49         510           92         26         34         60         32         46         78         65         102         167         49         509           88         24         36         60         34         50         84         74         107         181         50         531   | 66 45 18 63 50 17 67 346 70 30 67 72 4c   | 30 20 50 47 19  
   
   
   
   
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  | 062 GAURAV CHAUDHARY   |                |   |  |   |  |  |  |  |   |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  | 058 DIVYA PRATAP S SHAKT   | 58 16ESKME058  |   |  |   |  |  |  |  |   |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  | 8  | 57 16ESKME057  |   |  |   |  |  |  |  |   |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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  |  | 5/5 16ESKME056 |   |  |   |  |  |  |  |   |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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   |   |                |                        |  |   |                                      |  |  |  |  |  |       |  |               |  |   |             |  |               |  |  |             |  |  |   |  |          |  |  |  |   |         |  |   |  |  |          |  |               |  |   |          |   |  |   |  |          |  |   |  |  |          |  |   |   |  |          |        |  |                                    |   |          |  |               |  |  |               |                      |  |                                    |                                      |   |  |  |  |                                   |          |  |  |  |   |          |  |               |  |  |               |                          |               |  |   |  |   |               |   |   |    |  |                |  |   |          |   |               |   |      |               |                    |               |
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		GGT. A	the		165	164	163	162	161	160	159	158	156	155	154	153	151	150	149	148	147	146	144		1	141	140	139	138	136	135	134	133	131	130	129	128	126	125	124	123	122	120	119	118	117	115	114	113	117
	ų	TPESKME19	16ESKME168	16ESKME167	16ESKME165	16ESKME164	16ESKME163	16ESKME162	16ESKME161	16ESKME160	16ESKME159	16FSKME152	16ESKME156	16ESKME155	16ESKME154	16ESKME152	16ESKME151	16ESKME150	16ESKME149	16ESKME148	16ESKME147	16ESK	16ESKME144	16ESK	16ESKME142	16ESKI	16ESK	16FSK	16FSK	16ESK	16ESK			-	-		_	1		-		-	1	140	1		-			
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### Swami Keshvanand Instituteof Technology, Management & Gramothan

Approved by AICTE, Ministry of HRD, Government of India Recognized by UGC under Section 2(f) of the UGC Act, 1956 Affiliated to Rajasthan Technical University, Kota

# PO Attainment (Sample-B.Tech. ME, Batch: 2016-20)

RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA
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 : info@skit.ac.in | : www.skit.ac.in

#### DEPARTMENT OF MECH. ENGG.

#### Result of Direct and Indirect Assessment of each PO and PSO Academic Year 2017-18 Batch 2014-18

Date: 27/06/2018

		Attainm	ent level	Total
РО	Target	Direct attainment [1]	Indirect attainment [2]	Attainment [1*0.8+2*0.2]
PO1	2.5	2.39	2.18	2.36 .
PO2	2.5	2.32	2.17	2.30 - /
PO3	2.5	2.41	2.17	2.37.
PO4	2.5	2.61	2.16	2.53 /
PO5	2.5	2.42	2.14	2.37
PO6	2.5	2.71	2.20	2.61 🦯
PO7	2.5	2.71	2.22	2.62
PO8	2.5	2.94	2.23	2.80
PO9	2.5	2.74	2.22	2.64
PO10	2.5	2.39	2.19	2.35
PO11	2.5	2.92	2.21	2.79 -
PO12	2.5	3.00	2.20	2.84 /
PO13/PSO1	2.5	2.50	2.19	2.45 -
PO14/PSO2	2.5	2.19	2.18	(2.19)*

Remarks:

Time Table coordinator to allot more number of hours for GATE and competitive Exam preparation. CRT coordinator to motivate students for attending aptitude, logical reasoning classes & necessary for cleasing competitions.

Target PO attainment for the next year (2018-19)

PO1	PO2	PO3	PO4	PO5	PO6	PO7
2.5	2.5	2.5	2.5	2.5	2.5	2.5
PO8	PO9	PO10	PO11	PO12	PO13/PSO1	PO14/PSO14
2.5	2.5	2.5	2.5	2.5	2.5	2.5

Secretary, DPARIC)

Manoj le. Sain (Member, DPAQIC)

Dr. Asim Noolon ( Momber, DPAOLC )

#### SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN

#### **Department of Mechanical Engineering**

#### Notice

Date: 30.08.2018

#### Sub: Minutes of DPAQIC Meeting held on 27th August, 2018 (Monday).

A meeting of DPAQIC was held on August 27, 2018 (Monday) at 10:00 am in the M.Tech Room. Following faculty members were present in the meeting:

- 1) Dr. N.K.Banthiya (Head, PAQIC)
- 2) Dr. N.C. Bhandari (Head, Mech. Engg. Deptt.) (Chairman, DPAQIC)
- 3) Dr. Ashish Nayyar
- 4) Mr. Dheeraj Joshi (Secretary, DPAQIC)
- 5) Mr. Manoj Kumar Sain (Dy. Head, Mech. Engg. Deptt.)
- 6) Mr. Praveen Saraswat

In addition, following members were also requested to join the meeting to furnish the draft of documents regarding attainment levels of COs and POs for batch 2014-2018:

- Mr. Ankit Agarwal
- Mr. Sandeep Bhaskar

#### Agenda: Action taken on PO-PSO Attainment for Batch 2014-18

As per the agenda, following action report was finalized POs & PSOs Attainment Levels and Actions for improvement:

POs	Target Level	Attainment Level	Observations
engineering	neering kno g fundamer g problems.	itals and me	ility to apply the knowledge of mathematics, science, chanical engineering courses for the solution of
PO 1	2.50	2.36	Minor gap in attainment and target. Actions taken for improvement are listed below.
Action 1: F 105, 206, 3	Faculty men	bers have be	for improvement are listed below. en advised to lay more focus on these courses (10 A, 5ME1A, 7ME4A) whose attainment level is le

to get more numerical-based and practical problems solved by the students in courses where numerical questions are asked, and give practice in answering questions where descriptive questions are asked.

PO 2: Problem analysis: An ability to identify, formulate, research literature, and solve engineering problems using mathematics, sciences, and engineering sciences.

PO 2	2.50	2.3	Minor gap in attainment and target. Actions taken for improvement are listed below.
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Action 1: Faculty members have been advised to lay more stress on those courses (102, 105, 206, 4ME6A) whose attainment level is less than 1. Faculty members concerned with these courses have been told that they should try to get more numerical-based and practical problems solved by the students in courses where numerical questions are asked, and give practice in answering questions where descriptive questions are asked.

PO 3: Design / development of solutions: An ability to design system components or processes that meet the specified needs with appropriate considerations for public health and safety, and cultural, societal, and environmental considerations. 1....

PO 3	2.5	2.37	Minor gap in attainment and target. Actions taken for improvement are listed below.

Action 1: Faculty member concerned with 5ME1A Heat Transfer has been advised to lay more stress on numerical-based and practical problems solved by the students in this course as the attainment level in this course is less than 1.

Action 2: To increase the indirect attainment, students are motivated to take projects related to public health, safety, societal, and environmental considerations.

PO 4: Conduct investigations of complex problems: An ability to conduct investigations for solving problems.

PO 4	2.50	2.53	Attained
No action	Cardenae IV. W		

No action required.

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PO 5: Modern tool usage: An ability to create, select and use appropriate techniques, skills, resources, and modern engineering and IT tools.

PO 5	2.50	2.37	Minor gap in attainment and target. Actions taken for improvement are listed below.
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Action 1: Faculty member concerned with 206 Computer Programming has been advised to lay more stress on computer programming and library and home assignments to the students in this course as the attainment level in this course is less than 1.

Action 2: To increase the indirect attainment, students are motivated to participate in robotics and SAEINDIA club activities to acquire the knowledge of advance tools like ANSYS, CATIA, FEM and robotics.

PO 6: The engineer and society: An ability to assess societal, health, safety, legal, and cultural issues for responsibilities relevant to the profession / practice of engineering, specifically mechanical engineering.

			A 40 - 1 - 1
PO 6	2.50	2.61	Attained
No action requ			
PO 7: Enviror in societal and need for susta	l environ	mental contex	y: Understand the impact of the engineering solutions xts, and ability to demonstrate the knowledge of, and
PO 7	2.50	2.62	Attained
No action req	uired.		
PO 8: Ethics: responsibilitie	Ability s and no	to apply ethi rms of the eng	cal principles and commit to professional ethics and gineering practice.
PO 8	2.5	2.8	Attained
No action req	uired.		
PO 9: Individ a member or	ual and t leader in	eam work: Ar diverse teams	a ability to function effectively as an individual, and a , and also in multidisciplinary settings.
PO 9	2.50	2.64	Attained
No action req	uired.		
		on: An abili he society at l	ty to communicate effectively with the engineerin arge.
PO 10	2.50	2.35	Minor gap in attainment and target. Actions taken for improvement are listed below.
curricular act	ivities su dents are	ch as quizzes, motivated to	cation skill, Soft Skill classes, CRT and various co- , power point-presentations, etc. are organized. participate in Toastmasters Club activities to enhance
PO 11: Proje understandin	ct manag g of proje	ement and fin ect manageme	ance: An ability to demonstrate knowledge and ent principles and apply these to manage projects.
PO 11	2.50	2.79	Attained
No action rea	quired.		
			ty to recognize the need for, and have the preparation at and life-long learning.
PO 12	2.50	2.84	Attained
No action re	quired.		
PO 13/PSO	1: Aware	ness of Conte	mporary Issues
PO 13/PSO	1 2.50	2.45	Attained.
			bers are advised to identify problems and take up l, social and environmental issues.

			eed in Competitive Exams
PO 14/PSO 2	2.50	2.19	Moderate gap in attainment and target. Actions taken for improvement are listed below.
Action 1: Facu attainment lev	ulty men el is less	bers have b than 1. Fac	een advised to lay more stress on those courses whose ulty members concerned with various courses have bee

told that they should try to get more numerical-based, practical and competitive examination problems solved by the students in courses where numerical questions are asked, and give practice in answering questions where descriptive questions are asked.

Action 2: Special GATE classes are organized and separate GATE section is also formed to improve the competency of students for competitive exams.

The meeting ended with thanks to the Chair.

Dheeraj Joshi Secretary, DPAQIC

#### Copy to:

- Director
- Director(Academics)

Principal

- All Faculty members
- Deptt. Notice File





### Swami Keshvanand Instituteof Technology, Management & Gramothan

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# Indirect Attainment of PO (Sample-B.Tech. ME, Batch: 2016-20)

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 +91-141-5160400, 2752165, 2759609 | = : 0141-2759555
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Mechanical Engg. Deptt. Result of Direct and Indirect Assessment of each PO and PSO Academic Year 2019-20 Batch 2016-20

Date: 03/10/2020

		Attainm	ent level	Total
РО	Target	Direct attainment [1]	Indirect attainment [2]	Attainment ([1]*0.8+(2]*0.2)
PO1	2.5	2.22	2.74	2.33 /
PO2	2.5	1.98	2.72	2.13 . 4
PO3	2.5	2.13	2.69	2.24 、
PO4	2.5	2.01	2.54	2.12
PO5	2.5	1.97	2.37	2.05 ¥
PO6	2.5	2.09	2.71	2.22 -
PO7	2.5	2.10	2.72	2.23 ,
PO8	2.5	2.08	2.73	2.21 -
PO9	2.5	2.39	2.74	2.46 -
PO10	2.5	2.62	2.38	2.57 个
PO11	2.5	2.44	2.72	2.50 -
PO12	2.5	1.65	2.73	(1.87)*
PO13/PSO1	2.5	2.67	2.67	2.67
PO14/PSO2	2.5	2.04	2.46	2.13 4

Remarks: AL of PO-12 has been quite low. - Internet, library assignments & self-learning activities of students need to be increased. - PO-5 (Modern TOOL Usages is also to be considered seriously. - To be discussed in DPARIC meeting and subsequent defcatmental meeting. - At in some of the material At in some of the courses is appreciable.

Target PO attainment for the next year (2020-21)

PO1	PO2	PO3	PO4	PO5	PO6	PO7
2.5	2.5	2.5	2.5	2.5	2.5	2.5
PO8	PO9	PO10	PO11	PO12	PO13/PSO1	PO14/PSO14
2.5	2.5	2.5	2.5	2.5	2.5	2.5

Signature Chairman DPARIC)

Abirth Narria Member DPASIC

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