



G H RAISONI COLLEGE OF ENGINEERING NAGPUR

(An Autonomous Institute affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)

CRPF Gate No.3, Hingna Road, Digdoh Hills, Nagpur. Maharashtra-440016 (India)

Course wise Teaching Plan for Session : Summer 2017

Course : **ADVANCED DIGITAL IMAGE PROCESSING**

Faculty : **Ms. Achamma Varghese Thomas**

Unit	Topic Code	Topic Covered	Date	Course	Section
1	1	Image Enhancement in the Spatial Domain: Spatial and Frequency methods,	12/12/2016	CSEL516	A
1	2	Basic Gray Level Transformations	13/12/2016	CSEL516	A
1	3	Histogram Equalization	14/12/2016	CSEL516	A
1	4	Histogram Processing	15/12/2016	CSEL516	A
1	5	Local Enhancement	19/12/2016	CSEL516	A
1	6	Image Subtraction	20/12/2016	CSEL516	A
1	7	Image Averaging	21/12/2016	CSEL516	A
1	8	Basics of Spatial Filtering	22/12/2016	CSEL516	A
1	9	Smoothing Spatial Filters	02/01/2017	CSEL516	A
1	10	Sharpening Spatial Filters	03/01/2017	CSEL516	A
2	11	Transforms: Introduction to the Fourier Transformation	04/01/2017	CSEL516	A
2	12	Discrete Fourier Transformation	05/01/2017	CSEL516	A
2	13	Fast Fourier Transformation,	09/01/2017	CSEL516	A
2	14	Fourier Properties	10/01/2017	CSEL516	A
2	15	2D FT	11/01/2017	CSEL516	A
2	16	inverse Fourier transform	12/01/2017	CSEL516	A
2	17	Wavelet transform and multi resolution processing.	16/01/2017	CSEL516	A
2	18	Image Enhancement in the frequency Domain : Filtering in the Frequency Domain	17/01/2017	CSEL516	A
2	19	Correspondence between Filtering in the Spatial and Frequency Domain,	18/01/2017	CSEL516	A
2	20	Smoothing Frequency-Domain Filters	23/01/2017	CSEL516	A
2	21	Sharpening Frequency-Domain Filters ,	24/01/2017	CSEL516	A



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Course : **ADVANCED DIGITAL IMAGE PROCESSING**

Faculty : **Ms. Achamma Varghese**

Thomas

Unit	Topic Code	Topic Covered	Date	Course	Section
2	22	Homomorphic Filtering, Implementation	25/01/2017	CSEL516	A
3	23	Image Compression : Image compression models	30/01/2017	CSEL516	A
3	24	lossy & loss less compression	31/01/2017	CSEL516	A
3	25	image compression standards.	01/02/2017	CSEL516	A
3	26	Lossy Compression: Transform coding	02/02/2017	CSEL516	A
3	27	Wavelet coding Morphological Image Processing : Preliminaries	06/02/2017	CSEL516	A
3	28	Dilation and Erosion,	07/02/2017	CSEL516	A
3	29	Opening and Closing	08/02/2017	CSEL516	A
3	30	hit-or-miss Transformation	09/02/2017	CSEL516	A
3	31	Some Basic Morphological Algorithms	13/02/2017	CSEL516	A
3	32	Extension to Gray-Scale Images.	14/02/2017	CSEL516	A
4	33	Image Segmentation : Point Detection	15/02/2017	CSEL516	A
4	34	Line Detection	20/02/2017	CSEL516	A
4	35	Edge Detection	21/02/2017	CSEL516	A
4	36	Gradient Operator	22/02/2017	CSEL516	A
4	37	Edge Linking and Boundary Detection	23/02/2017	CSEL516	A
4	38	Thresholding	27/02/2017	CSEL516	A
4	39	Region-oriented Segmentation	28/02/2017	CSEL516	A
5	40	Representation : Chain Codes	01/03/2017	CSEL516	A
5	41	Polygonal Approximations	02/03/2017	CSEL516	A
5	42	Signatures	06/03/2017	CSEL516	A
5	43	Boundary Segments	07/03/2017	CSEL516	A



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Unit	Topic Code	Topic Covered	Date	Course	Section
5	44	Skeleton of a Region.	08/03/2017	CSEL516	A
5	45	Description : Boundary Descriptors	09/03/2017	CSEL516	A
5	46	Shape Numbers	14/03/2017	CSEL516	A
5	47	Fourier Descriptors	15/03/2017	CSEL516	A
5	48	Regional Descriptors	16/03/2017	CSEL516	A
5	49	Simple Descriptors	20/03/2017	CSEL516	A
5	50	Topological Descriptors	21/03/2017	CSEL516	A
5	51	Recent trends in medical imaging	22/03/2017	CSEL516	A



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Course wise Teaching Plan for Session : Summer 2017

Course : ADVANCES IN ALGORITHM

Faculty : Mrs. Sonali U. Nimbhorkar

Unit	Topic Code	Topic Covered	Date	Course	Section
1	1	Introduction: The Role of Algorithms in Computing	12/12/2016	CSEL425	A
1	2	Growth of Functions, ,	13/12/2016	CSEL425	A
1	3	Divide & Conquer,	15/12/2016	CSEL425	A
1	4	Probabilistic Analysis and Randomized Algorithms,	16/12/2016	CSEL425	A
1	5	Asymptotic notation,	19/12/2016	CSEL425	A
1	6	Standard notations and common functions,	20/12/2016	CSEL425	A
1	7	Recurrences, Recursion	22/12/2016	CSEL425	A
1	8	Recurrences, Recursion	23/12/2016	CSEL425	A
2	9	Dynamic Programming: Elements of Dynamic Programming,	02/01/2017	CSEL425	A
2	10	Matrix Chain Multiplication,	03/01/2017	CSEL425	A
2	11	Longest Common subsequences,	05/01/2017	CSEL425	A
2	12	Greedy Algorithms: An Activity Selection Problem,	06/01/2017	CSEL425	A
2	13	Elements of Greedy Strategy,	09/01/2017	CSEL425	A
2	14	Huffman codes, Matroids	10/01/2017	CSEL425	A
2	15	Greedy Methods	12/01/2017	CSEL425	A
2	16	Greedy Methods	13/01/2017	CSEL425	A
3	17	Amortized Analysis: Aggregate Analysis,	16/01/2017	CSEL425	A
3	18	Amortized Analysis: Aggregate Analysis,	17/01/2017	CSEL425	A
3	19	Accounting Method, Dynamic Tables,	23/01/2017	CSEL425	A
3	20	Shortest paths: Bellman Ford Algorithm,	24/01/2017	CSEL425	A
3	21	Acyclic Graphs	27/01/2017	CSEL425	A



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Course wise Teaching Plan for Session : Summer 2017

Course : ADVANCES IN ALGORITHM

Faculty : Mrs. Sonali U. Nimbhorkar

Unit	Topic Code	Topic Covered	Date	Course	Section
3	22	, Dijkstra's Algorithm,	30/01/2017	CSEL425	A
3	23	Shortest Paths Properties,	31/01/2017	CSEL425	A
3	24	Shortest Paths Properties,	02/02/2017	CSEL425	A
4	25	Matrix Operations	03/02/2017	CSEL425	A
4	26	Number-Theoretic Algorithms: GCD,	06/02/2017	CSEL425	A
4	27	Modular Arithmetic,	07/02/2017	CSEL425	A
4	28	Modular Arithmetic,	09/02/2017	CSEL425	A
4	29	String Matching	10/02/2017	CSEL425	A
4	30	String Matching	13/02/2017	CSEL425	A
5	31	Chinese remainder theorem, ,	14/02/2017	CSEL425	A
5	32	NP-Completeness: Polynomial time	20/02/2017	CSEL425	A
5	33	, Polynomial time Verification	21/02/2017	CSEL425	A
5	34	, NP-completeness & Reducibility.	27/02/2017	CSEL425	A
5	35	, NP-completeness & Reducibility.	28/02/2017	CSEL425	A
5	36	Approximation Algorithms: set-covering Problem,	02/03/2017	CSEL425	A
5	37	Approximation Algorithms: set-covering Problem,	03/03/2017	CSEL425	A
5	38	Subset-Sum Problem	06/03/2017	CSEL425	A
6	39	Subset-Sum Problem	07/03/2017	CSEL425	A
6	40	Advance topics in Algorithms	09/03/2017	CSEL425	A
6	41	Advance topics in Algorithms	10/03/2017	CSEL425	A
6	42	Advance topics in Algorithms	14/03/2017	CSEL425	A
6	43	Advance topics in Algorithms	16/03/2017	CSEL425	A



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Course wise Teaching Plan for Session : Summer 2017

Course : ADVANCES IN ALGORITHM

Faculty : Mrs. Sonali U. Nimbhorkar

Unit	Topic Code	Topic Covered	Date	Course	Section
6	44	Advance topics in Algorithms	17/03/2017	CSEL425	A
6	45	Advance topics in Algorithms	20/03/2017	CSEL425	A
6	46	Advance topics in Algorithms	21/03/2017	CSEL425	A
6	48	Recent Trends and Technologies in Mobile Operating Systems and its Standards	22/03/2017	CSEL425	A
6	49	Recent Trends and Technologies in Mobile Operating Systems and its Standards	24/03/2017	CSEL425	A
6	50	Revision	27/03/2017	CSEL425	A



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Course wise Teaching Plan for Session : Summer 2017

Course : **ADVANCED COMPILERS**

Faculty : **Pooja P Borekar**

Unit	Topic Code	Topic Covered	Date	Course	Section
1	1	Parallel and vector architectures	12/12/2016	CSEL428	A
1	2	Compiling for scalar pipeline	14/12/2016	CSEL428	A
1	3	compiling for vector pipeline	15/12/2016	CSEL428	A
1	4	superscaler and VLIW processors	16/12/2016	CSEL428	A
1	5	compiling for multiple issue processors	19/12/2016	CSEL428	A
1	6	Processor parallelism	21/12/2016	CSEL428	A
1	7	Bernstein's conditions	22/12/2016	CSEL428	A
2	8	The role of dependence	23/12/2016	CSEL428	A
2	9	Dependence analysis: Concept of dependence	02/01/2017	CSEL428	A
2	10	classification of dependences	04/01/2017	CSEL428	A
2	11	dependence in loops	05/01/2017	CSEL428	A
2	12	dependence distance, dependence direction	06/01/2017	CSEL428	A
2	13	loop carried and loop independent dependences	09/01/2017	CSEL428	A
2	14	level of loop carried dependence	11/01/2017	CSEL428	A
2	15	TAE-VI:- Guest Lecture/ Video Lecture	12/01/2017	CSEL428	A
3	16	Simple dependence testing	13/01/2017	CSEL428	A
3	17	vectorization and parallelization	16/01/2017	CSEL428	A
3	18	Preliminary transformations required to make dependence testing more accurate	18/01/2017	CSEL428	A
3	19	Loop normalization	23/01/2017	CSEL428	A
3	20	scalar data flow analysis	25/01/2017	CSEL428	A
3	21	induction variable substitution	27/01/2017	CSEL428	A



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Course : **ADVANCED COMPILERS**

Faculty : **Pooja P Borekar**

Unit	Topic Code	Topic Covered	Date	Course	Section
3	22	scalar renaming	30/01/2017	CSEL428	A
3	23	TAE-II:- Chapter Review	01/02/2017	CSEL428	A
4	24	Concept of Granularity: Fine-Grained parallelism and Coarse- Grained parallelism	02/02/2017	CSEL428	A
4	25	Enhancing Fine-Grained parallelism using loop distribution	03/02/2017	CSEL428	A
4	26	Use of loop interchange for vectorization	06/02/2017	CSEL428	A
4	27	scalar and array renaming	08/02/2017	CSEL428	A
4	28	use of loop skewing	09/02/2017	CSEL428	A
4	29	Enhancing Coarse-Grained parallelism, using privatization and scalar expansion	10/02/2017	CSEL428	A
4	30	loop alignment, loop fusion	13/02/2017	CSEL428	A
4	31	use of loop interchange for parallelization	15/02/2017	CSEL428	A
5	32	CAE-II	20/02/2017	CSEL428	A
5	33	Handling control Dependence : Types of branches, If conversion	22/02/2017	CSEL428	A
5	34	Management of Memory Hierarchy: scalar register allocation	27/02/2017	CSEL428	A
5	35	management of the cache memory hierarchy	01/03/2017	CSEL428	A
5	36	Topics include scalar replacement	02/03/2017	CSEL428	A
5	37	unroll-and-jam, loop alignment	03/03/2017	CSEL428	A
5	38	cache blocking, and prefetching	06/03/2017	CSEL428	A
6	39	Scheduling for Superscalar and Parallel Machines:List Scheduling	08/03/2017	CSEL428	A
6	40	Software Pipelining	09/03/2017	CSEL428	A
6	41	Work scheduling for parallel systems	10/03/2017	CSEL428	A



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Course : ADVANCED COMPILERS

Faculty : Pooja P Borekar

Unit	Topic Code	Topic Covered	Date	Course	Section
6	42	Guided Self-Scheduling	13/03/2017	CSEL428	A
6	43	Recent/Advanced Topic	15/03/2017	CSEL428	A
6	44	Recent/Advanced Topic	16/03/2017	CSEL428	A
6	45	Revision	17/03/2017	CSEL428	A



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Course wise Teaching Plan for Session : Summer 2017

Course : **CLOUD COMPUTING AND VIRTUALIZATION**

Faculty : **Ms. Urmila Narayan**

Shrawankar

Unit	Topic Code	Topic Covered	Date	Course	Section
1	1	Definition of Cloud Computing & Types	12/12/2016	CSEL533	A
1	2	Cloud Computing Models and Service Models	14/12/2016	CSEL533	A
1	3	Benefits of Cloud Computing	15/12/2016	CSEL533	A
1	4	Cloud Architecture: Cloud Stack	16/12/2016	CSEL533	A
1	5	TAE-I	19/12/2016	CSEL533	A
1	6	Composability, Infrastructure, Platforms	21/12/2016	CSEL533	A
1	7	Virtual Appliances, Communication Protocols	22/12/2016	CSEL533	A
1	8	Cloud Architecture: Connectivity in cloud	23/12/2016	CSEL533	A
1	9	Virtualization & Types of Virtualization	02/01/2017	CSEL533	A
2	10	Service Model Types & applications	04/01/2017	CSEL533	A
2	11	Infrastructure as a service (IaaS)	05/01/2017	CSEL533	A
2	12	Platform as a Service (PaaS)	06/01/2017	CSEL533	A
2	13	Software as a Service (SaaS)	09/01/2017	CSEL533	A
2	14	Introduction to Abstraction and Virtualization Technologies	11/01/2017	CSEL533	A
2	15	TAE -II	12/01/2017	CSEL533	A
2	16	Load Balancing and Virtualization	13/01/2017	CSEL533	A
2	17	Understanding Hypervisors	16/01/2017	CSEL533	A
2	18	Virtual machine types	18/01/2017	CSEL533	A
3	19	Capacity Planning	23/01/2017	CSEL533	A
3	20	TAE-III	25/01/2017	CSEL533	A
3	21	CAE-I Paper discussion	27/01/2017	CSEL533	A
3	22	Baseline measurements	30/01/2017	CSEL533	A



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Course wise Teaching Plan for Session : Summer 2017

Course : CLOUD COMPUTING AND VIRTUALIZATION

Faculty : Ms. Urmila Narayan

Shrawankar

Unit	Topic Code	Topic Covered	Date	Course	Section
3	23	System metrics	01/02/2017	CSEL533	A
3	24	Load metrics	02/02/2017	CSEL533	A
3	25	Resource ceilings	03/02/2017	CSEL533	A
3	26	Servers and instance types	06/02/2017	CSEL533	A
3	27	Network Capacity	08/02/2017	CSEL533	A
4	28	Scaling	09/02/2017	CSEL533	A
4	29	Exploring Platform as a Service	10/02/2017	CSEL533	A
4	30	Google Web Services	13/02/2017	CSEL533	A
4	31	TAE-V	15/02/2017	CSEL533	A
4	32	Amazon Web Service	20/02/2017	CSEL533	A
4	33	Microsoft Cloud Services	22/02/2017	CSEL533	A
4	34	Understanding Cloud Security	27/02/2017	CSEL533	A
4	35	CAE-II Paper Discussion	01/03/2017	CSEL533	A
4	36	Securing the Cloud: The security boundary	02/03/2017	CSEL533	A
5	37	Security service boundary	03/03/2017	CSEL533	A
5	38	TAE-VI	06/03/2017	CSEL533	A
5	39	Security mapping	08/03/2017	CSEL533	A
5	40	Securing Data: Brokered cloud storage access	09/03/2017	CSEL533	A
5	41	Storage Location and tenancy	10/03/2017	CSEL533	A
5	42	Encryption	15/03/2017	CSEL533	A
5	43	Auditing and compliance	16/03/2017	CSEL533	A
5	44	Establishing Identity and Presence: identity Protocol standards	17/03/2017	CSEL533	A



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Unit	Topic Code	Topic Covered	Date	Course	Section
5	45	Case Study	20/03/2017	CSEL533	A



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Course wise Teaching Plan for Session : Summer 2017

Course : MOBILE OPERATING SYSTEM

Faculty : Ms. Veena A. Gulhane

Unit	Topic Code	Topic Covered	Date	Course	Section
1	1	Types of OS	12/12/2016	MTCL523	A
1	2	Basic h/w support necessary for modern operating systems	13/12/2016	MTCL523	A
1	3	services provided by OS	14/12/2016	MTCL523	A
1	4	system programs and system calls	16/12/2016	MTCL523	A
1	5	system design and implementation	19/12/2016	MTCL523	A
1	6	Introduction to android	20/12/2016	MTCL523	A
1	7	An open platform for mobile development	21/12/2016	MTCL523	A
1	8	An open platform for mobile development	23/12/2016	MTCL523	A
2	9	Process : Scheduling	02/01/2017	MTCL523	A
2	10	management and synchronization Process concept	03/01/2017	MTCL523	A
2	11	process control block	04/01/2017	MTCL523	A
2	12	Types of scheduler	06/01/2017	MTCL523	A
2	13	context switch	09/01/2017	MTCL523	A
2	14	threads, multithreading model	13/01/2017	MTCL523	A
2	15	goals of scheduling and different scheduling algorithms	16/01/2017	MTCL523	A
2	16	Concurrency conditions	17/01/2017	MTCL523	A
2	17	Critical section problem	18/01/2017	MTCL523	A
2	18	software and hardware solution	23/01/2017	MTCL523	A
3	19	Memory Management & File Systems: Contiguous allocation	24/01/2017	MTCL523	A
3	20	Relocation, Paging, Segmentation	25/01/2017	MTCL523	A
3	21	Segmentation with paging	27/01/2017	MTCL523	A



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Course wise Teaching Plan for Session : Summer 2017

Course : MOBILE OPERATING SYSTEM

Faculty : Ms. Veena A. Gulhane

Unit	Topic Code	Topic Covered	Date	Course	Section
3	22	demand paging , Virtual Memory Concepts	30/01/2017	MTCL523	A
3	23	page faults and instruction restart	31/01/2017	MTCL523	A
3	24	page replacement algorithms	01/02/2017	MTCL523	A
3	25	Thrashing, Garbage Collection	03/02/2017	MTCL523	A
3	26	File concept File types , Access methods,	06/02/2017	MTCL523	A
3	27	Disk space management and space allocation strategies, directory structures	07/02/2017	MTCL523	A
4	28	Introduction to android An open platform for mobile development	08/02/2017	MTCL523	A
4	29	Introduction to android An open platform for mobile development	10/02/2017	MTCL523	A
4	30	Android applications	13/02/2017	MTCL523	A
4	31	Android applications	14/02/2017	MTCL523	A
4	32	android SDK features developing for android	21/02/2017	MTCL523	A
4	33	android SDK features developing for android	22/02/2017	MTCL523	A
4	34	developing for mobile devices	27/02/2017	MTCL523	A
4	35	developing for mobile devices	28/02/2017	MTCL523	A
4	36	Android development tools.	01/03/2017	MTCL523	A
5	37	Maps, Geocoding and Location based services setting up the emulator with test providers	03/03/2017	MTCL523	A
5	38	Selecting the location provider	06/03/2017	MTCL523	A
5	39	finding your location	07/03/2017	MTCL523	A
5	40	using proximity alerts	08/03/2017	MTCL523	A
5	41	using the geocoder	10/03/2017	MTCL523	A



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Course : MOBILE OPERATING SYSTEM

Faculty : Ms. Veena A. Gulhane

Unit	Topic Code	Topic Covered	Date	Course	Section
5	42	creating map based activities and mapping earthquakes example	13/03/2017	MTCL523	A
5	43	creating map based activities and mapping earthquakes example	14/03/2017	MTCL523	A
5	44	Advance Android development paranoid android	15/03/2017	MTCL523	A
5	45	using AIDL to support IPC for services	17/03/2017	MTCL523	A
5	46	using internet services	20/03/2017	MTCL523	A
5	47	building rich user interfaces	21/03/2017	MTCL523	A
6	48	Recent Trends and Technologies in Mobile Operating Systems and its Standards	22/03/2017	MTCL523	A
6	49	Recent Trends and Technologies in Mobile Operating Systems and its Standards	24/03/2017	MTCL523	A
6	50	Revision	27/03/2017	MTCL523	A