

METRICS No. 1.1.3:

PLOs & CLOs on the 1.Website of the Institution

Clink the link below to view: B.Ed.

https://pcerpanvel.ac.in/disclosures/iqac/b-ed-po-pso-co/

M.Ed.

https://pcerpanvel.ac.in/disclosures/iqac/m-ed-po-pso-co/

PRINCIPAL
MAHATMA EDUCATION SOCIETY'S
Pillai College of Education & Research
Dr Pillai Teacher Training & Research Centre
Plot No 1, Sector-8, Khanda Colony,
New Panvel-410 206.



Mahatma Education Society's Pillai College of Education & Research

Plot-1, Sector-8, Khanda Colony, New Panvel (W)-410206

METRICS No. 1.1.3

2. PROSPECTUS OF THE LAST COMPLETED ACADEMIC YEAR

PRINCIPAL
MAHATMA EDUCATION SOCIETY'S
Pillai College of Education & Research
Dr Pillai Teacher Training & Research Centre
Plot No. 1, Sector-8, Khanda Colony,

New Panvel-410 206.

Dr. (Ms.) Sally Enos



MAHATMA EDUCATION SOCIETY'S PILLAI COLLEGE OF EDUCATION & RESEARCH

De. PILLAI TEACHER TRAINING CENTRE, SECTOR 8, KHANDA COLONY, NEW PANVEL - 410 206.
Tel: 022-27480289/27481864, Fax: 022-27464161, www.pcerpanvel.ac.in

M.Ed./B.Ed (Full Time)
Recognized by the NCTE

Affiliated to University of Mumbai

PRINCIPAL Dr. SALLY ENOS

M.Sc (Biochem), M.Sc (Environmental Studies), M.Ed, Ph.D, NET.



Prospectus with the Application Forms

Our Vision

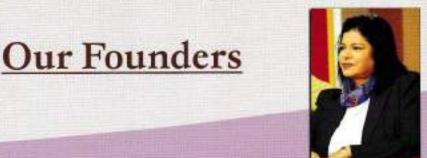
"To foster positive attitude and ideals to be socially responsible and competent teacher with individual identities in order to enable the student teachers to translate great ideas into good actions"

Our Mission

To promote purposive education through globalization of mind & society and using education for value transmission in order to enable the student teacher to perform effectively different roles as a teacher in the present society.



Ds. K. M. Vasudevan Pillai Chairman & C.E.O Mahatma Education Society



DR, Daphne Pillai Secretary Mahatma Education Society



Franav Pillal (DY.CEO) Mahatma Education Society



Dx. Priam Pillai (COO) Mahatma Education Society

Mahatma Education Society

The far sighted vision, perseverance and the indomitable spirit of the Chairman, Dr.K.M. Vasudevan Pillai and the exuberant, incessant strive for excellence of our secretary, Dr. Daphne Pillai have now expanded the Mahatma Education Society to a vast educational complex at Chembur, New Panvel, Rasayani and Gorai. The Society now runs 48 educational institutions from the Kindergarten to Post Graduate professional courses. The Society has also rendered its infrastructure and expertise to Open Universities. Mahatma Education Society has thus become a great beacon of light in guiding the young minds to a greater plane of awareness and to the shores of greater educational glory.

Our Objectives

- To prepare the Student teachers to perform effectively different roles expected in changing global scenario.
- 2) To empower Student teachers with competencies required for professional growth.
- To develop attitude of Professionalism by inculcating Dedication, Commitment, Accountability & Professional Ethics.
- To develop Leadership Competencies to plan, organize & conduct various Educational activities.
- 5) To prepare humane professionals by enhancement of the heart & soul.
- To develop an appreciation of the role of the teachers in the prevailing socio cultural & political context in educational system.
- To create an environmental consciousness & concern among the Student teachers.

Pillai College of Education and Research, New Panvel

Pillai College of Education and Research, New Panvel is an established institution with NCTE recognition, Government approval and affiliation to Mumbai University. It is located adjacent to Mahatma School of Academic and Sports, Khanda Colony, New Panvel (W) in a convenient residential locality and is easily accessible by harbour line and roadways. The institution is blessed with a striking and conducive environment keeping in mind the need of the present with a futuristic outlook. . Our students are privileged to have access to a technologically viable lecture hall with Internet connectivity. We have a well equipped student friendly library with open access system and internet connection. Our other infrastructure credits include a spacious assembly hall, Psychology lab, Staff room, Audio-visual room with Computer, LCD, Lingua phone and a full fledged well designed Computer room with sixty computer. It has LAN system with LCD and internet connectivity. Our human resources by striving to provide the best to our students. Our competent teaching and Non-teaching staff are the strong pillars of this institution's eminence. We at Pillai College of Education and Research, New Panyel believe in the TEAMS WORK. Together Each Achieves

More Success.



"To experience this unique humane touch one needs to be part and parcel of the Pillai Group of Institution."

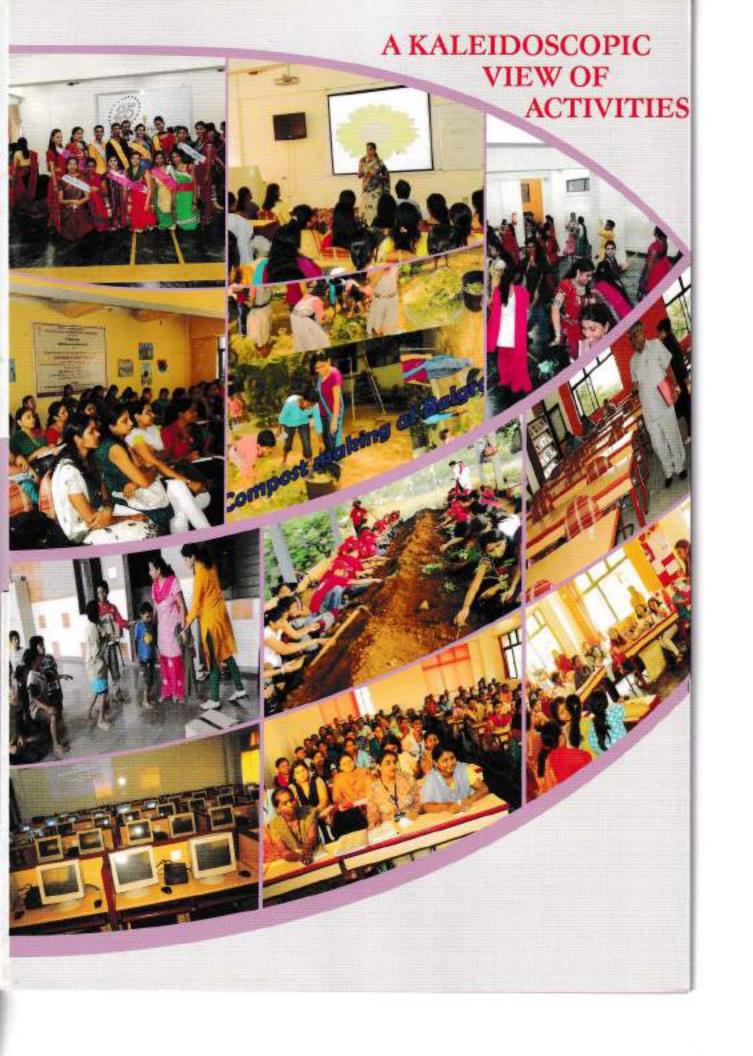
ADMISSION: B.Ed COURSE

- The intake capacity is 2 units of 50 each
- The medium of instruction is English.
- Graduate in any discipline with minimum 50% from the University of Mumbai
 or 55% from any University outside Maharashtra recognized by the UGC
 and University of Mumbai are eligible, subject to the production of provisional
 and final eligibility.
- CET exam score of the applied academic year is mandatory.
- All rules and regulations regarding the selection of candidates for admission to the B.Ed course in the College of Education affiliated to the University of Mumbai will apply.

ADMISSION: M.Ed COURSE

- The intake capacity is 1 unit 50
- The medium of instruction is English.
- B.Ed with minimum 50% from the University of Mumbai or from any
 University recognized by the UGC and University of Mumbai are eligible,
 subject to the production of provisional and final eligibility.
- CET exam score of the applied academic year is mandatory.
- All rules and regulations regarding the selection of candidates for admission to the M.Ed course in the College of Education affiliated to the University of Mumbai will apply.







MAHATMA EDUCATION SOCIETY

INSTITUTIONS CONDUCTED

SCHOOLS -(S.S.C. PROGRAMME)

- Chemise English Pre-Primary & Primary School + Chanting
- Chember English High School-
- Cherebur Marselli Madhicarris
- Power Marathi Machyamik Shale
- Mahatina School of Academics and Sports - New Parks Pre-Prince, Prince,

SCHOOLS -(CBSE PROGRAMME)

- INTERNATIONAL SCHOOLS
- Dr Pilot Global Academy -

JUNIOR COLLEGES

- Chemitar English Junior College
- Mahatma Night Junior College -
- Mahatma School of Academics & Sports - Novi Party
- Jamior Cobage of Arts. Science. & Commerce - Country
- HOC Junior College Research Clares Colour of Arts: Commerce. Energy with Vocational
- Dr. Pillel Global Acadieny erat, Hew Portest and Rasayam Allegais and 18 Programmes.

COMPUTER INSTITUTIONS

DEGREE COLLEGES

(Affiliated to the University of Membal & Recognised by Gove; of Mahorasters.

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- Pillal College of Arts, Communes
- & Science New Fern DAAM of shall W bullmoan a
- · BiCom
- B.Com | Financial Marter |

- ECon (Accounting Afficience)
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- LSc (Roterhology)
- M.Sc. mIT.
- M.Sc. in Biotectivology
- M Con (Business Management)
- M.Com (Accounting & Revenue)
- Fills HOC College of Arts, Science & Commorce - Passy are
- # Sc 17
- E.Sc. Comment

ENGINEERING COURSE

(Approved by ARTE) Affiliated to the University of

Number & Recognized by Govt of Microsoftes I ABA: Accredited

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- Technology Engineering Media Statles & Research - Wei FS
- A.E. is Information Decompless
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- SE in Automobile Engineering
- BE in Electrical Engineering
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- M. E. in /Tr Information & Cobin Medians
- ALC: IN CALL STREET, ST.
- Constructor Engineery & Management

- Computer Network &
- Ph D in Computer Economics
- Ph.D. in Computer Ove Engineering

POLYTECHNIC (3 Year Diploma Programme)

- (Recognised by Savt of Maharashina & AICTE
- Pillai Polytechnic New Parve
- Diploms in Computer Engineering
- Distorts in Electronic Engineering Distorna in Machanica/Engarworks
- Distance in Automobile Engineering
- Pillai HOC Polytechnic -
- Retorn to Computer Engineering
- Dolores in Electronic Engineering Diploms to Information Technology
- Diploma in Electronics & Total communications Engineering
- Doloma in Nechanical Engineering

ARCHITECTURE

Approved by the Cooncil of Architecture and AICTEL (Afficiated to the University of Married & Recognised by Govt. of Mahorastára.

- Pital College of Architecture -
- Pital HOC College of Architecture-PRINTING

M.ARCH. (Urban Design) Prikal Cullege of Architecture

MANAGEMENT COURSE

(Affiliated to the University of Mumber & Recognised by Cavit of Mahamaintra.) MBA Re-Accredited 'Il 'Grade by DTE. Govt of Maharashtra

- Pital Institute Of Management Stadios & Research - New Parv (MMS - 2 year Post-Greatwate Course
- Pillal HDC Institute Of Management Studios & Research -

PGDM

(Asproved by AICTE) (Post Graduate Diploral in Management, - Now Perral

- International Business
- Betednology
- Baranga France

PGDM

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TEACHERS' TRAINING INSTITUTIONS

International Business

Approved by Notional Council of Teacher Education (NCTE) (APERidod to the University of Maretan & Recognised by Gove of Mateurschools

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- Pillal Junior College of Education & Research
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- & Research (B.Ed.) Cl Pillal College of Education
- A Research IR Ed.) New Parent RESI HOC College of Education & Research
- (B. Ed) Assap Pital College of Education & Research | M. Ed.) - New Pancel
- Vidyadhirojo College of Physical Education & Resourch (B.P.Edi: Sector 8 - New Parvel)

Ph.D. Centre PUBLIC LIMITED COMPANY

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Development Ltd. - New Panyal Company formal for providing femcels Educational Institutions and formacity interferts to pursue

N.G.O. FOR SOCIAL WORK

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- SPORTS CLUBS
- Chardur English Sparts Clob
- Mahatma Sporte Club (Regd.)

DISTANCE EDUCATION CENTRE

Approved by the Council of IGNOU Study centre [1602] MEABAR CON ACABCACIC

PILLAI GROUP OF INSTITUTIONS

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48 Institutions • Over 2000 Teachers • Over 30,000 Students

MES' Pillai College of Education and Research , New Panvel COURSE STRUCTURE – B. Ed (2-year program 2017 onwards)- Choice Based Credit System (CBCS)

SEMESTER-WISE COURSES AND MARKS (Part A and Part B)

COURSES	Credits	External Marks	Internal Marks	Total Marks
SEMESTE	RI			
Core Course 1: Childhood and Growing Up	6	60	40	100
Core Course 2: Knowledge and Curriculum	6	60	40	100
Interdisciplinary Course 1: Gender, School and Society	6	60	40	100
Ability Course 1: Critical Understanding of ICT	3		50	50
Project based Course 1: Participation in Community work- I Participation in Co-curricular Activities in college	3		50	50
Total	24	180	220	400
Any one Audit course (Understanding Self / Drama and Art is Semester 1, spread over four semesters and certified in Semes		il be opted b	y the studer	ntin

SEMESTER II

Core Course 3: Learning and Teaching	6	60	40	100
Elective Course 1: Pedagogy of School subject 1	6	60	40	100
Interdisciplinary Course 2: Educational Management	6	60	40	100
Project based course 2: Internship for 3 weeks	6	-	100	100
Total	24	180	220	400

SEMESTERII

Core Course 4: Assessment for Learning	6	60	40	100
Elective Course 2: Pedagogy of school subject/Peace Education/Education for Rural Development (Any one)	6	60	40	100
Interdisciplinary Course 3:Language Across Curriculum	6	60	40	100
Project based course 3: Internship for 11 weeks	12	**	200	200
Total	30	180	320	500

SEMESTERV

Core Course 5: Contemporary India and Education	6	60	40	100
Elective Course 3: Special Field- Action Research/ Guidanco and Counseling/Environmental Education (Any one)	6	60	40	100
Interdisciplinary Course 4: Creating an Inclusive School	6	60	40	100
Ability Course 2: Reading and Reflecting on Texts	3	-	50	50
Audit course	3	-	1991	***
Project based course 4: Internship for 4 weeks Conduct Action Research Participation in Community work II	9		150	150
Total	33	180	320	500

Total credits: 111(1 credit = 12 hours)

Total marks: 1800

SCHEME OF ASSESSMENT AND EXAMINATION

External Examination: 60 marks for semester end examination of 2 hours duration for each theory course. Pattern of Semester End Examination: For courses, out of 8 questions students will answer any 5 and question 9 is compulsory whichis short notes question. (5 questions of 10 marks each with external choice and Q9 any 2 short notes of 5 marks each with internal choice). University Examination will be held at the end of each semester.

Internal Assessment: Internal Assessment activities of Theory component- Part A (Core Courses, Elective Courses and Interdisciplinary Courses) consist of 40 marks. For each Theory component of Part A, 40 marks internal assessment consisting of:

Sr. No.	Particulars	Marks
1.	Content test/ Task/ Assignment/ Activity for each module held in the semester (2x10)	20
2.	One periodical class test held in the given semester	15
3.	One Essay test held in the given semester	05
	Total	40

(Content test and Blue print with test paper are compulsory for Pedagogy of school subject 1 of 10 marks each as part of internal assessment)

Relevant records and documentations of internal assessment of Part A and Project Based Courses (Part B) are required to be maintained and certified by the Principal of the institution.

Conversion of Percentage of Marks to Grade Points (10-point grading system)

Marks	Grade Points	Grade	Performance	
80 & above	10	0	Outstanding	
70-79.99	9	A+	Excellent	
60-60.99	- 8	A	Very Good	
55-59.99	7	B+	Good	
50-54.99	6	В	Above average	
45-49.99	5	C	Average	
40-44.99	4	D	Pass	
Less than 40	0	F	Fail	

Formula for conversion of Cumulative Grade Point Average (CGPA) to marks:

For the 10 point grading system of CBCS, the formula for calculating the percentage is given as:

Percentage (%) = 7.1 * CGPA + 11

The percentage can be calculated using the above formula and rounded to next full integer.

Mahatma Education Society's

PILLAI COLLEGE OF EDUCATION & RESEARCH

Sector-8, Khanda Colony, New Panvel(W)

NAAC Accredited 'A' grade

INTERNAL QUALITY ASSURANCE CELL

PROGRAM OUTCOMES, PROGRAM SPECIFIC OUTCOMES AND COURSE OUTCOMES

B.ED. PROGRAM

PROGRAM OUTCOME:

The general outcome of B.Ed. program is to foster positive attitudes, skill & knowledge among the student-teachers to be socially responsible & competent teachers.

PROGRAM SPECIFIC OUTCOMES:

To empower the student-teachers with professional competencies required to cope with the changing global scenario.

To acquire knowledge regarding Child Psychology, Classroom management, various teaching methodologies and interdisciplinary courses.

To develop professional attitude, teaching, digital and problem-solving skills in the student-teachers to enable them to apply in relevant situations.

To develop appreciation for the role of teachers.

To train them to use education for value transmission and sensitize students towards societal issues and concerns.

To develop leadership competencies to plan, organize & conduct various curricular and cocurricular activities.

CO	URSE OUTCOMES:
	SEMESTER-I
Core course 1:	The learner will be able to:
Childhood & Growing	◆ Appreciate child development in socio-cultural
UpCredits: 6	context.
	◆ Apply the knowledge of methods & reflect
	knowledge of child development
	◆ Relate to the world with emotions.
Core course 2:	The learner will be able to:
Knowledge &	◆ Relate to the epistemological bases of education&
CurriculumCredits: 6	its social & cultural influence on education
	◆ Examine the relation of curriculum to education.
	◆ Gain insight into the need for curriculum reforms

Interdisciplinary Course	The learner will be able to:
1:Gender, School &	◆ Develop basic understanding of gender, gender
Society Credits: 6	parity, patriarchy, feminism, transgender,
	stereotypes.
	◆ Examine the role of schools, peers, teachers,
	curriculum in challenging inclusion & gender
	inequalities.
	◆ Describe governmental policies, critically
	appraise the role of media & NGO's in
	sensitizing society towards inclusion & gender
	parity
	The learner will be able to:
Ability Course 1:	◆ Develop understand the concept & ethical ways of
Critical Understanding of ICT	using ICT
Credits: 3	◆ Use ICT in Teaching-learning, Administration &
	Evaluation & Research
	◆ Design, develop & use ICT
Project Based Course 1:	The learner will be able to:
- Community work	◆ Develop sensitivity to societal issues & concerns&
- Co-curricular activities	foster virtues like compassion, empathy, humility,
Credits: 3	courtesy etc.
	◆ Exhibit leadership competencies to plan, organize
	& conduct various educational activities
	SEMESTER-II
	The learner will be able to:
Core Course 3:	◆ Explain the concept of & factors of learning &
Learning & Teaching	teaching
	teaching Analyze the theories of teaching & learning & its
Learning & Teaching	 teaching Analyze the theories of teaching & learning & its implications in education
Learning & Teaching	 teaching Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the
Learning & Teaching	 teaching Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom
Learning & Teaching Credits: 6	 teaching Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management
Learning & Teaching Credits: 6 Elective Course 1:	 teaching Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to:
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject	teaching ◆ Analyze the theories of teaching & learning & its implications in education ◆ Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: ◆ Explain the basic concepts associated with
Learning & Teaching Credits: 6 Elective Course 1:	 teaching Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines.
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject	 teaching Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject &
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject	 teaching Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject & correlate with other subjects & life
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject	 teaching Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject & correlate with other subjects & life Apply the maxims, principles & various methods
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject Credits: 6	 teaching Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject & correlate with other subjects & life Apply the maxims, principles & various methods of teaching the subjects.
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject Credits: 6 Interdisciplinary Course 2:	 Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject & correlate with other subjects & life Apply the maxims, principles & various methods of teaching the subjects. The learner will be able to:
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject Credits: 6 Interdisciplinary Course 2: Educational Management	 Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject & correlate with other subjects & life Apply the maxims, principles & various methods of teaching the subjects. The learner will be able to: Explain the concept, importance & functions of
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject Credits: 6 Interdisciplinary Course 2:	 Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject & correlate with other subjects & life Apply the maxims, principles & various methods of teaching the subjects. The learner will be able to: Explain the concept, importance & functions of effective educational management
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject Credits: 6 Interdisciplinary Course 2: Educational Management	 Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject & correlate with other subjects & life Apply the maxims, principles & various methods of teaching the subjects. The learner will be able to: Explain the concept, importance & functions of effective educational management Differentiate various leadership styles &
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject Credits: 6 Interdisciplinary Course 2: Educational Management	 Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject & correlate with other subjects & life Apply the maxims, principles & various methods of teaching the subjects. The learner will be able to: Explain the concept, importance & functions of effective educational management Differentiate various leadership styles & leadership skills.
Learning & Teaching Credits: 6 Elective Course 1: Pedagogy of a School Subject Credits: 6 Interdisciplinary Course 2: Educational Management	 Analyze the theories of teaching & learning & its implications in education Appreciate teaching as a profession & apply the professional competencies in classroom management The learner will be able to: Explain the basic concepts associated with academic disciplines. Integrate values in the teaching of the subject & correlate with other subjects & life Apply the maxims, principles & various methods of teaching the subjects. The learner will be able to: Explain the concept, importance & functions of effective educational management Differentiate various leadership styles &

The learner will be able to: **Project Based Course 2:** Apply professional ethics, methodologies of Internship (3 weeks) teaching & assessment in their subject area Observation of School activities Reflect on the various internship related activities Observation of Peer lessons Write & maintain reflective journal Shadowing subject teacher 5 lessons in 1st pedagogy Credits: 6 **SEMESTER-III Core Course 4:** The learner will be able to: Explain taxonomy of Educational objectives **Assessment for Learning** Write objectives & specifications of a lesson Credits: 6 Prepare lesson plan skillfully Assess the learning outcomes of diverse learners using various tools & techniques of assessment Interpret results using statistical measures **Elective Course 2:** The learner will be able to: **Pedagogy of a School Subject** Explain the basic concepts associated with Credits: 6 academic disciplines, Integrate values in the teaching of the subject & correlate with other subjects & life Apply the maxims, principles & various methods of teaching the subjects The learner will be able to: **Interdisciplinary Course 3:** Appreciate the significance of language & **Language Across Curriculum** language diversity in the Indian context Credits: 6 Differentiate between different theories of language acquisition Apply the competencies in fostering reading & writing skills among school children **Project based Course 3:** The learner will be able to: Apply professional ethics, methodologies of Internship (11 weeks) teaching & assessment in their subject area - 10 lessons in 1st pedagogy Reflect on the various internship related activities - 2 theme-based lessons Write & maintain reflective journal - 3 co-teaching lessons Prepare a question paper, conduct a test and - Reflective journal writing interpret the results - Administration of test & analysis of results Credits: 12 **SEMESTER-IV Core Course 5:** The learner will be able to: **Contemporary India & Education** Relate contemporary issues & policies & their origin with regard to education in Indian Society Credits: 6 Critically analyze the constitutional values, policies & role of education in contemporary **Indian Society** Connect with the relevant educational

commissions in the context of Liberalization,

Privatization & Globalization

	T 771 11 11 11 11 11 11 11 11 11 11 11 11
Elective Course 3:	 The learner will be able to: Understand the fundamentals & steps of action
Credits: 6	research
Special Fields (any one)	T 121
- Action Research	
P : (IPI d	sustainability of environment & ecology
- Environmental Education	◆ Understand basic concepts, strategies & skills in
- Guidance & Counseling	Guidance & counseling
	771
Interdisciplinary Course 4:	◆ The learner will be able to:
Creating an Inclusive School	◆ Gain insight into models of inclusion, diversities of abilities & national & international framework with
Credits: 6	
	reference to inclusion
	◆ Understand the differentiated assessment
	techniques
	Perform the role of a teacher effectively in an
	inclusive classroom
Ability Course 2:	The learner will be able to:
Reading & Reflecting on Texts	• Imbibe passion for reading various types of text.
Credits: 3	◆ Appreciate different types of texts from diverse
	fields
	◆ Gain insight into interpretative skills, reviewing
	books
	◆ Apply reflective reading & writing skills
Project based Course 4:	The learner will be able to: ◆ Prepare effective learning resources using ICT
Internship (5 weeks)	 Prepare action research projects to resolve
- Developing Learning Resources	classroom problems
- Conducting Action Research	◆ Apply professional ethics, methodologies of
- 5 lessons in the 2 nd pedagogy	teaching & assessment in their subject area
- 5 co-teaching lessons with	• Reflect on the various internship related activities
peers	◆ Write & maintain reflective journal
- Maintaining Reflective Journal	Develop sensitivity to societal issues & concerns&
- Participation in Community	foster virtues like compassion, empathy, humility,
work (1 week)	courtesy etc.
Credits: 9	
Audit Course: (any one)	The learner will be able to:
Credits: 3	◆ Understand the holistic & integrated self through
Understanding the Self	reflection & maintain peace & harmony within
	themselves
	◆ Identify their own potentials & challenges in
	◆ Identify their own potentials & challenges in resolving conflicts
Drama & Art in Education	 Identify their own potentials & challenges in resolving conflicts The learner will be able to:
Drama & Art in Education	◆ Identify their own potentials & challenges in resolving conflicts
Drama & Art in Education	 Identify their own potentials & challenges in resolving conflicts The learner will be able to:
Drama & Art in Education	 ◆ Identify their own potentials & challenges in resolving conflicts The learner will be able to: ◆ Elucidate the role of drama & art in self-
Drama & Art in Education	 ◆ Identify their own potentials & challenges in resolving conflicts The learner will be able to: ◆ Elucidate the role of drama & art in self-realization of learners

University of Mumbai's approved syllabus of B.Ed

MES' PIllai College of Education and Research , New Panvel

COURSE STRUCTURE - M. Ed (2-year program 2016 onwards) - Choice Based Credit System (CBCS)

SEMESTER-WISE COURSES AND MARKS

COURSES	Credits	External . Marks	Internal Marks	Total Marks
SEMES	TERT			
Philosophy of Education	6	60	40	100
History, Politics and Economics of Education	- 6	60	40	100
Psychology of Learning and Development	6	60	40	100
Teacher Education	6	60	40	100
Total	24	240	160	400

SEMESTER II

Sociology of Education	6	60	40	100
Introduction to Research Methods	6	60	40	100
Curriculum Studies	6	60	40	100
Higher Education Studies	6	60	40	100
Total	24	240	140	400

SEMESTERII

Elective Course from Parent of	iepartmer	at		TE CO.
Elective Course I: Elementary Education / Secondary and Higher Secondary Education	6	60	40	100
Elective Course II (Skill Based) Pedagogy, Andragogy and Assessment OR e-Learning OR Life Skill Education	6	60	40	100
Research methodology	- 6	60	40	100
Internship Work (Teacher Education Institutions)	6	60	40	100
Total	24	240	160	400

SEMESTERV

Optional Courses (to be offered at the Department of Education or ONE from the paint department and ONE from any other dep		ny two from t	the parent de	partment
Communication Skill and Academic Writing Environmental Education Educational Management Inclusive Education	6	60 60	40	100
Dissertation Work	12	100	100	200
Internship Work (field work related to elective course 1)	06	60	40	100
Total	30	280	220	500

Total credits: 102 (Icredit = 12 hours)

Total marks: 1700

SCHEME OF ASSESSMENT AND EXAMINATION

R. 60 marks for semester end examination of 2 hours duration for each course and 40 marks for internal assessment throughout the semester based on performance and attendance in the various activities.

Pattern of Semester Examination: 4 questions of 15 marks each with internal choice. University Examination will be held at the end of each semester.

Internal Assessment: Internal Assessment activities of Theory component consist of 40 marks. For each Theory component, 40 marks internal assessment consisting of:

Sr.No.	Particulars Particulars	Marks
1	Subject specific Term Work Module/assessment modes – at least two- as decided by the department/college in the beginning of the semester (like Extension/field/experimental work, Short Quiz; Objective test, lab practical, open book test etc and written assignments, Case study, Projects, Posters and exhibits etc for which the assessment is to be based on class presentations wherever applicable) to be selflessly assessed by the teacher/s concerned	20
2	One periodical class test held in the given semester	10
3	Active participation in routine class instructional deliveries (and in practical work, tutorial, field work etc as the case may be)	05
4	Overall conduct as a responsible learner, mannerism and articulation and exhibit of leadership qualities in organizing related academic activities	05

Relevant records and documentations of internal assessment are required to be maintained and certified by the Principal.

Conversion of Percentage of Marks to Grade Points (10 point grading system)

Grade Points	Grade	Performance
10	0	Outstanding
9	A+	Excellent
8	A	Very Good
7	B+	Good
6	В	Above average
5	C	Average
4	D	Pass
0	F	Fail
		10 O 9 A+ 8 A 7 B+

Formula for conversion of Cumulative Grade Point Average (CGPA) to marks:

For the 10 point grading system of CBCS, the formula for calculating the percentage is given as: Percentage (%) = 7.1 * CGPA + 11

The percentage can be calculated using the above formula and rounded to next full integer

Mahatma Education Society's

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Plot No 1, Sector-8, Khanda Colony, New Panvel (W)

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INTERNAL QUALITY ASSURANCE CELL

PROGRAM OUTCOMES, PROGRAM SPECIFIC OUTCOMES AND COURSE OUTCOMES

POST GRADUATE DEPARTMENT OF EDUCATION (M.Ed)

PROGRAM OUTCOME:

The general outcome of M.Ed. program is to foster positive attitudes, skill & knowledge among the post-graduate student-teachers to be socially responsible & competent teacher educators, project head, curriculum developers and content-writers.

PROGRAM SPECIFIC OUTCOMES:

To provide opportunities for students to extend as well as deepen their knowledge and understanding of Education.

To specialize in elementary education/secondary education.

To develop research capacities of the students.

To enable the student-teachers to organize workshops, seminars, debates, lectures, research work and discussion groups for students.

To empower the student-teachers with professional competencies & to apply the knowledge & skills creatively to relevant situations; to develop appreciation for the role of teachers & using education for value transmission.

COURSE OUTCOMES:		
SEMESTER-I		
Philosophy of Education	The learner will be able to:	
Credits: 6	 Appreciate the basic concepts of education and role of Philosophy in Education 	
	 Critically evaluate the different philosophies and their educational implications. 	
C. Y.	 Gain a philosophical outlook towards educational problems 	
History, Politics &	The learner will be able to:	
Economics of Education Credits: 6	Compare the historical perspective of education in pre and post-independent India.	
	 Critically analyze the policies, commissions and itsimplications on the educational system. 	
	 Reflect on equitable society, political perspective of education, economics of education and political economy of education. 	

Psychology of Learning &	The learner will be able to:	
Development	See relation between the cognitive development and	
Credits: 6	learning and process of social cognition.	
	 Apply the learning theories and teaching models in 	
	classroom.	
	Develop skills and knowledge in handling diverse learners.	
Teacher Education	The learner will be able to:	
Credits: 6	• Explain the concept of pre-service teacher education,	
	teacher education curriculum.	
	Connect with the knowledge base, reflective teaching models of teacher advection and read for professional.	
	modelsof teacher education and need for professional development of teachers.	
	 Explain the concepts, methods, agencies and process of in- 	
	service teacher education.	
	SEMESTER-II	
Sociology of Education	The learner will be able to:	
Credits: 6	Analyze different sociological perspectives and theoretical	
	frame works in relation to education and social movements.	
	Describe educational institution as an agency of	
	socialization and concepts like equality of opportunity and	
	distributive justice.	
	Reflect on the views of Indian social thinkers and the	
	necessity for peace education.	
Introduction to Research	The learner will be able to:	
Methods	Explain the meaning and application of research in	
Credits: 6	education	
	Prepare a research proposal	
	• Explain variables, hypothesis, sampling techniques, tools	
	and techniques of educational research.	
Curriculum Studies	The learner will be able to:	
Credits: 6	Explain the Concept, Principles and Strategies of	
ordans. o	Curriculum Development.	
	Describe the designing and models of curriculum design	
	Critically evaluate the issues in curriculum development and	
	evaluation of curriculum.	
Higher Education Studies:	The learner will be able to:	
Credits: 6	 Appreciate the role of higher education in align with the 	
Cicuits.	national vision.	
	Critically evaluate the role of higher education as	
	professionals in their respective area.	
	Identify the challenges and role of ICT in Indian education	
	system	
	(O),	
. 111	<i>></i>	

SEMESTER-III			
Elective Course 1:	The learner will be able to:		
Elementary Education/ Secondary & Higher Secondary Education Credits: 6	 Explain different perspectives and context, system and structure of Elementary Education, Secondary Education and Higher Secondary Education. Describe the management, curriculum and evaluation process of Elementary Education, Secondary Education and Higher Secondary Education. Apply the knowledge and understanding of resource management, curricular approaches and quality concerns at Elementary Education, Secondary Education and Higher Secondary Education. 		
Elective Course 2 (Skill	The learner will be able to:		
Based) Credits: 6 (Any one) (i) Pedagogy, Andragogy & Assessment	 Explain the concept, approaches and techniques of Pedagogy, Andragogy of Education. To prepare lesson plan, assessment tools in Pedagogy and Andragogy 		
(ii) E-Learning	 Apply the concepts, importance, design and practices of elearning in education. Use e-learning resources in teacher education and higher Education 		
(iii) Life Skill Education	 Apply the concepts of life skills in education and in social context. 		
Research Methodology	The learner will be able to:		
Credits: 6	 Explain the research design in education Use statistics in calculation and interpretation Write a research report 		
Internship Work (in Teacher Education Institutions) Credits:6	 The learner will be able to: Learn the working of a teacher education institution. Take lectures for student teachers Write reflective Journal. 		
	SEMESTER-IV		
Optional Courses (Any two) Credits: 6 + 6= 12 (i) Communication skill & Academic Writing (ii) Environmental Education (iii) Educational Management (iv) Inclusive Education	 The learner will be able to: Apply the concepts of expository writing and submit a paper. Integrate the environmental concepts in their teaching and day to day life. Gain insight into the fundamentals of educational management. Awareness regarding diverse learners and need for inclusiveness. 		
Dissertation Work	The learner will be able to:		
Credits: 12	Complete a dissertation in the field of education		
Internship Work: (Field work related to elective course 1) Credits: 6	 The learner will be able to: Learn the working of a school education institution. Observe lessons of teachers and student teachers Write reflective Journal 		

The two years M.Ed program consists of four semesters. The learning outcome is prepared on the basis of the University of Mumbai's approved syllabus for the M.Ed program.

Mahatma Education Society's Pillai College of Education & Research

Plot-1, Sector-8, Khanda Colony, New Panvel (W)-410206

METRICS No. 1.1.3

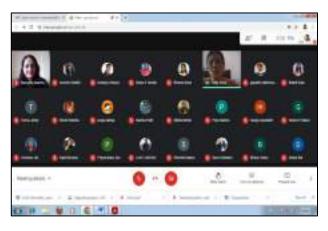
3. Report & Photographs of Student Induction

STUDENT INDUCTION PROGRAMME

Pillai College of Education and Research, New Panvel organized an online induction programme for the B.Ed. & M.Ed. students. The session began with a prayer being offered to the Almighty, followed by Faculty member Mrs. Namrata Saxena, who welcomed everyone warmly and introduced them to our parent body-Mahatma Education Society. Mrs. Bindu Tambe then presented the mission, vision, core practices and varied college activities to the students.



Principal, Dr. Sally Enos also heartily welcomed the students and then explained to them the Course structure of the programme. She highlighted the importance of credit based system and how participation in all curricular and co-curricular activities would help them to achieve the credits to complete the course successfully. Later Dr. Bhavna Dave took an entry test of the students to check their language competency & logical- verbal & non-verbal ability. The session was then open to the students to clarify their doubts





A Warm Welcome!! (A.Y. 2019-21)

The second year student teachers of the B.Ed. programme, extended a warm welcome to the first year students. The programme was filled with lot of zeal and loads of fun — singing, dancing and drama; the students put their skills to display. The welcome was followed by talent hunt for the freshers, they also were encouraged to exhibit their talents.











Talent hunt and welcoming the freshers - 3rd October, 2018

On 3rd October 2018, the new batch of students who joined the first year B. Ed programme were welcomed with great enthusiasm. The programme exhibited the best of skills by organizing various games, group dance, songs, group songs, jokes, shayaris and to enthral the audience. This was also a platform for the freshers to explicitly exhibit their talent by performing dance, singing group song, playing guitar, fashion show and so on.



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ORIENTATION TO THEORY COURSES



ORIENTATION TO PSYCHOLOGY EXPERIMENTS



ORIENTATION TO VALUE ADDED COURSE ON DIGITAL SKILLS



INDUCTION TO THE M.ED. COURSE



Dt. (Ms.) Sally Enos
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ENTRY TEST



Dr. (Ms.) Sally Enos
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METRICS No. 1.1.3

4. Teacher Orientation Reports & Photographs

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Dr. (Ms.) Sally Enos



Mahatma Education Society's Pillai College of Education and Research

Sector 8, New Panvel 410206

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27/12/2021

NOTICE

A Staff meeting will be held on Friday, December 31, 2021, at 04.00 pm in the staffroom.

Agenda: Discussion on

- Planning for academics of Sem IV
 - o Contemporary India and Education
 - Elective course 3 Action Research, Guidance & Counselling, Environmental Education
 - Creating an Inclusive School
 - Ability Course Reading and Reflecting on Text
- Action Research, community work and Learning Resources
- · Internship for Sem IV
- · Any other

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Or Pillai Teacher Training & Research Centre

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""" Panyol-410 206.

Date - 31.12.2021



Venue-MES' Pillai College of Education and Research Khanda colony, New Panvel

A. See Trans. See See See See See Street, 12 12 12 12 12

Chavirpeuson: Dr. Sally Enos

Pauli cipants: B.Ed. and M.Ed. Peacheus Time: 4 pm.

Meeting Agenda:
1) Discuss Sem 4 Syllahus Implementation

Meeting Highlights:

It Puincipal Mann and Staff met to discuss Sem-4 Subject distribution. The courses are as under:

CC-5 - Contemporary molia and Bolication

Ec3-Action Research, Guidance & Counselling, Env. Education (ID, Js) (Js, RS, GT)

104- Creating Inclusive Schools

AB2-Reading and Replecting on Tente (PJ, BD)

PC4- The various internetup welated activities-5 weeks with community work, coteaching, Reflective Jamunal was discussed and teacher-In-Change, Dr. Oteeta Trakwe was asked to plan for the same.

It for buildance in Action Research, tearning Resources and Community work, a group of 6 students will be famed and Mentay-Mentee Merting would be conducted thruit in a week. Orientation on the Same was also Conducted to what Shout violence and upload in Gr. Create Groups for interactions with menters placed under memors.

A mounthip to high from 5th January to 10th feb where they have 5+5= 10 lessons.
Collège Juespens on 3rd January 2022.

A Fletion Research Schedule was purposed from January to March with importand dates and activities. Final project submission dates of offolio

It The meeting came to a conclusion with reading of minutes with the consensus of all the participants.

The meeting was attended by the following:

Dr. Sally Enos

for. Bharna Dane Root

Dr. Greeta Thakun

Dr. Salionma Mathew 1

Dr. Preadry a Jadhar July

Dr. Jiji Sahaya Savayon

Mrs. Namrata Savera All

Mrs. Isha Dhody

Dr. Rakhi Sawlani Daws

Dr. (Mr.) Sally Enos PRINCIPAL MAHATMA EDUCATION SOCIETY'S Pillai Collegent Education & Research Protive Sanda Colony,



Mahatma Education Society's Pillai College of Education and Research

Sector 8, New Panvel 410206

NAAC Accredited 'A' Grade

07/02/2022

NOTICE

A Staff meeting will be held on Monday, February 14, 2022, at 12.00 pm in the staffroom.

Agenda: Discussion on

- Instructions for upcoming online examination
- · Portfolio distribution
 - Examination
 - Practice Teaching
 - Community work
 - Action Research
 - Cultural activity
 - Learning Resources
 - ICT marks entry
 - o DLLE

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Provel-410 206.



Date - 14-02-2022

12-

5.

Venue-MES' Pillai college of Education And Ruseauch Khanda Colony, New Pannel

Champereon - Dr. Sally Ends

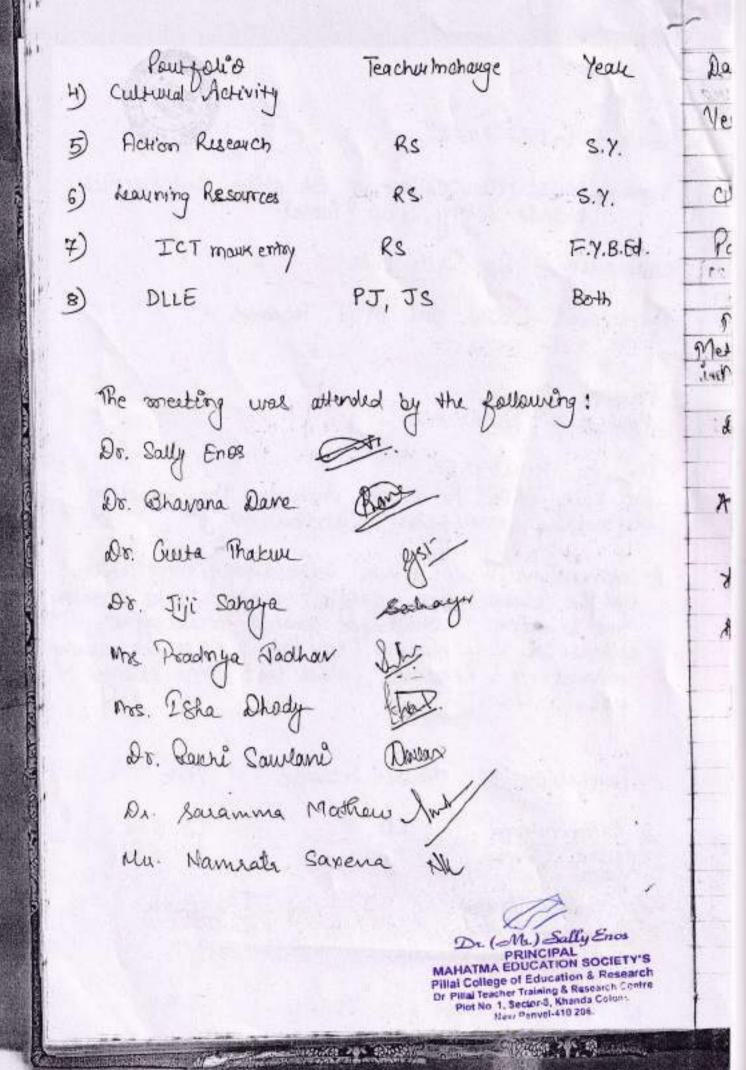
Pouticipants - B.Ed. and M.Ed. Teacheus Time - 12 noon

Meeting Agenda -Poutfallo Distribution

Meeting Highlights -Dr. sally Enos, Principal initiated the meeting. My auding pourfolio distribution

A Instructione were given sugarding invigilation, google class codes, google oncet links, creating and sharing, whatsapp group mess ages, allocation of outres to the seathers during university levams, class test and essay test.

· Poutfolio	Teacher In change	Year
J) Examination Chatice, TT, Super Vision	ID, P	FY. B. B. S. Y. B. B.
2) Proctice Teaching Charmission, method unite guouping)	2.5	Both
3) Community was	k Js	P. y.
(Centre wise mark ent	8) R.S.	S.Y.B. &.





Mahatma Education Society's Pillai College of Education and Research

Sector 8, New Panvel 410206

NAAC Accredited 'A' Grade

16/05/2022

NOTICE

A Staff meeting will be held on Friday, May 20, 2022, at 01.45 pm in the staffroom.

Agenda: Discussion on

- Review of B.Ed. Sem I and Sem IV
- Work distribution for Sem II with respect to theory and practical

· Any other

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MAHATMA EDUCATION SOCIETY OF

Pillai College of Education & Rescurrent

Dr. Pillai Teacher Training & Sergearch Centre

Plot to the State of Hamilia Codeny,

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Plot to the Hamilia Codeny,

Date: 18 grove, 2000 20 th May 2022 Pirme: 1.45 PM. Venue: MES' Pillai Callege of Education And Research, New Partiel charipenson: Dr. Sally Enos Pauticipants: B. Ed. and M. Ed. faculty members Agenda: 1) Review of B.Ed. Sem-I and Sem-IV with suspect to thinky & proceed. Meeting tughtights: Dr. Sally Ence, Purincipal initiated the meeting. and the decided agenda was taken up for the meet. She has appreciated teachers on twelfful completion of teaching to theory of the ching to theory of papers, community would cultival allient, DLLE Jugistration and Antimagging inegistration of pentaining to Se mediter-I. I she has also mentioned about the ingroduction of teaching skills fore students along with the purepound in of 15 min. Lesson tolan and Its puesentation. The various activates done thy aduntil were also discussed like indoor games, club activities. Madam has also menieured Sem-4 Completion by theory papers, practicals, Artion Resolute Johnsfelt work, But mission by Learning hesomuces, Community I may University Ben H examination dated 18-17 May 1. She has also mentioned about the fauluell of

Bern - 1 . Students dated 30-04-2022 and D

1]

unliame of Sem-I Students

2) Work Distribution of Sem. II papers
Ma'am discussed about the various theory
papers and explained about units in different papers. Of Sem. II.

Davauning & Peaching

ia) Education Management

Pedagogy Papeus.

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- # Subjects and unit-wise distribution was done as poul the hard fou each teachers, with mutual enchange. She has also encouraged teachers to get ready fou the cornerg batch with the Cornerit purposeation.
- A One Assignment submission to be given in pedagogy as Content test is already Completed.
- * Common topics to be completed by teachers across the pedagogy papers.
- * Two assignment to be completed in come papers.
 Psychology Pest.
 - * Three weeks Internetip .
 - * Assignments and Test papers to be chicked and packed







