

P.K.R. ARTS COLLEGE FOR WOMEN

(An Autonomous Institution-Affiliated to Bharathiar University, Coimbatore)
Approved by Government of Tamil Nadu and Accredited by NAAC with 'A' Grade
Gobichettipalayam – 638 476, Erode District, Tamil Nadu, India Website: www.pkrarts.org
|E.mail: pkroffice@gmail.com | Phone: 04285 - 222128

NAAC 2nd Cycle

Criterion I

CRITERIA-I

1.1.3. Department of Physics (PG) –Minutes of Board of Studies

Name of the Programme: M.Sc Physics

| S. No. | Academic Year | Minutes No | Minutes pp |
|--------|---------------|-----------------------------|---------------|
| 1 | 2017 - 2018 | 1 st BoS Minutes | 1-2 |
| 2 | 2018 – 2019 | 2 nd BoS Minutes | 3-5 |
| 3 | 2019 – 2020 | 3 rd BoS Minutes | 6-7 |
| 4 | 2020 - 2021 | 4 th BoS Minutes | 8-10 |
| 5 | 2021 – 2022 | 5 th BoS Minutes | 11-14 |

BOS – Minutes of Meeting 2017 – 2018

P.K.R. Arts College for Women

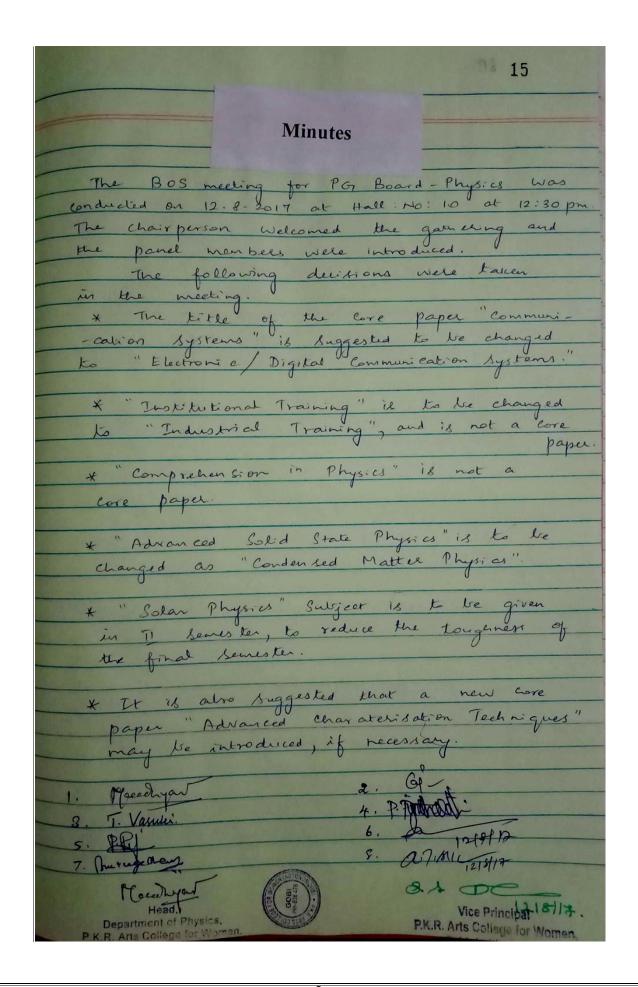
Accredited with 'A' Grade by NAAC

An Autonomous Institution – Affiliated to Bharathiar University

Gobichettipalayam – 638476

Members of Board of Studies in Physics

| Particulars | Name and Designation | Signature |
|--------------------------|--|------------------|
| Chairman | Mrs. V. Radhika, Asst. Professor, Head in charge of Physics | Macchigant |
| L _k | 1. Mrs. C. Aruljothi, Asst. Professor of Physics | G/ TOTALIA |
| Faculty | 2. Dr. T. Vasuki, Asst. Professor of Physics | 1. Vanni 12/8/1 |
| members | 3. Ms. P. Punithavathi, Asst. Professor of Physics | P Contraction |
| | 4. Ms. P. Rajalakshmi, Asst. Professor of Chemistry | 12/8/17 |
| Subject | Dr. P.M. Anbarasan, Professor & coordinator, Centre for Research in Nanoscience & Nano Technology, Periyar University, Salem – 636011. Ph. No 9443659435 | D 12/8/13 |
| experts | 2. Prof. R. Murugeshan, Head of Physics (Retd.), Vivekanandha College of Arts & Science, Madurai. Ph. No 7598314034 994483832 | murezman |
| University nominee | Dr. R. T. Rajendra Kumar, Associate Professor, Department of Nano Science & Nano Technology, Bharathiar University, Coimbatore - 641046. Ph. No 9789757888 | a7.181 |
| Industry member | Mr. Sabapathy, Seyyone Software Solutions, 73, Anna Nagar, Opp. Satyan Eye Hospital, Ramanathapuram, Coimbatore - 45. Ph. No 0422 2310240. | Leave on absence |
| Meritorious aluminous | Dr. K. Sownthari,. Asst. Professor of Physics, Stella Maris College, Chennai - 6000086. Ph. No 9894385632 | leave on alcence |



BOS – Minutes of Meeting 2018 – 2019

P.K.R. Arts College for Women

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Gobiehettipalayam – 638476

Members of Board of Studies in Physics

| Particulars | Name and Designation | Signature |
|-----------------------|---|----------------------|
| Chairman | Mrs. V. Radhika, Asst. Professor, Head in charge of Physics | Moccelling on 714/18 |
| | 1.Mrs. C. Aruljothi, Asst. Professor of Physics | GP-714/18 |
| Faculty members | 2.Dr. T. Vasuki, Asst. Professor of Physics | T. Vandionloylis. |
| , | 3.Ms. P. Punithavathi, Asst. Professor of Physics | P. pantitidaltion |
| | 4.Ms. P. Rajalakshmi, Asst. Professor of Chemistry | P |
| Subject experts | 1.Dr. P.M. Anbarasan, Professor & coordinator, Centre for Research in Nanoscience & Nano Technology, Periyar University, Salem. | Leave on absence |
| | 2.Prof. R. Murugeshan, Head of Physics (Retd.), Vivekanandha College of Arts &Science, Madurai. | Umrageray |
| University nominee | 1.Dr. R. T. Rajendra Kumar, Associate Professor, Department of Nano Science & Nano Technology, Bharathiar University, Coimbatore. | an. Me |
| Industry member | 1.Mr. Sabapathy, Seyyone Software Solutions, 73, Anna Nagar, Opp. Satyan Eye Hospital, Ramanathapuram, Coimbatore. | Leave on absence |
| Meritorious aluminous | 1.Dr. K. Sownthari,. Asst. Professor of Physics, Stella Maris College, Chennai. | heave on absence |

Machiyat Head, 1/4/18

Department of Physics, P.K.R. Arts College for Women

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S.A. 7 = 7 | 4 | 18

Vice Principal

P.K.R. Arts College for Women,
Gobichettipalayam.

| | £ 07 |
|----------|--|
| 172 | MINUTES OF THE MEETING OF PG BOARD OF |
| 65 | STUDIES IN PHYSICS: |
| | Date: 67.4.2018 Time: 1:00 pm |
| <u>.</u> | The minutes of the first meeting of the PG, Board of Studies held on 12.8.17 is confirmed. |
| 2. | The Action Taken Report on the resulting |
| | bassed in the previous meeting is sould |
| | The Action Taken Report on the resolutions passed in the previous meeting is considered and approved. |
| | |
| | The course "Numerical Methods And Matlab Programming" may be introduced in the I Semester in Part III as a core course The course "Essentials Of Nano Science" may be introduced as a core elective in Part III in I Semester The course "Radiation Physics" may be given as a option for the core elective in Part III in I Semester A core course "Comprehension In Physics" may be introduced as a self study course in each Semester. Online exam may be conducted at the end of each Semester. |
| | Resolution of the course scheme and scheme of examinations of the academic year 2018 -19 and onwards are as follows: |
| | Very few modifications in the syllabus of core II, Semester I are done. |
| | Few modifications in the syllabus of core III, Semester I are done |
| | Few modifications in the syllabus of core VIII, Semester I are done |
| | Very few modifications in the syllabus of core IX, Semester II are done. |
| | • The syllabus of core X in semester II is modified .Few topics are included. |
| | The syllabi of core XI - Elective II (Astronomy And Astrophysics / Experimental |
| | Techniques) in semester II are modified . Few topics are included. |
| | |
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| | |

| of Nano Science", "Applications of Nano Science" may be included. b) The Core Course "Atomic and Molecular Spectroscopy" Syllabus is to be simplified. c) The Core Course "Nuclear Physics & Elementary particles"- syllabus is very vast and bough. Faw deletions can be done. d) In Core thective III, "Stages and modes of Film growth, Few primple" may be included him Unit - I. e) In Core Course "Condensed Matter Physics" the topics buch as Reciprocal Labice, Pointlouin Zones can be removed Syllabus may be simplified. d) The Little of the Core XXV may be may be included. The meeting came to an end with a Voke of thanks proposed by Dr. T. Vasner St. December of thanks proposed by Dr. T. Vasner St. December of thanks proposed by Dr. T. Vasner St. December of thanks proposed by Dr. T. Vasner St. December of thanks proposed by Dr. T. Vasner St. December of thanks proposed by Dr. T. Vasner St. December of thanks proposed by Dr. T. Vasner St. December of thanks proposed by Dr. T. Vasner St. December of thanks proposed by Dr. T. Vasner St. December of the St | Ц . | a) In the Core Elective Course, "Essentials |
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| b) The Core Course "Atomic and Molecular Spectroscopy" syllabus is to be simplified. c) The Core Course "Nuclear Physics & Elementary particles"- syllabus is Very vast and Lough. Faw deletions Can be done. d) In Core Elective III, "Stages and modes of Film growth, Few pumps" may be included in Unit - I. e) In Core Course "Condensed Mattel Physics" the topics buch as Reciprocal Latrice, Poillouin Zones Can be removed Syllabus may be simplified. d) The title of the Core XXV may be changed. Few topics in "Thermodynamics may be included." The meeting Came to an end with a Vote of thanks proposed by Dr. T. Vasner Stalls. | | of Nano Science , "Applications of Nano |
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| Changed. Few topics in "Thermodynamics may be included. The meeting came to an end with a voke of thanks proposed by Dr. T. Vasnki. S. D. Head. | | Syllabus may be simulated |
| Changed. Few topics in "Thermodynamics may be included. The meeting came to an end with a voke of thanks proposed by Dr. T. Vasnki. S. D. Head. | | o fed. |
| The meeting came to an end with a Voke of thanks proposed by Dr. T. Vasuki S.J. D. Head. | | d) The title of the Core xxx |
| The meeting came to an end with a Voke of thanks proposed by Dr. T. Vasuki S.J. D. Head. | | Changed. Few tobics in "- |
| The meeting came to an end with a Voke of thanks proposed by Dr. T. Vasuki S.J. D. Head. | | may be included. Thermodynamics |
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| Voke of thanks proposed by Dr. T. Vasuki S. J. D. Head. | • | |
| Machina Head. | | Voke of thanks in it is a |
| Head, | | Dr. T. Vasuki |
| Head, | | S. D. |
| | | Macernya 24118 |
| Department of Physics | | |
| P.K.R. Arts Chiloge for Versen, | P.K | Department of Physics, (R. Aris Callege for Flamen, |
| Gobichettipolayam - 638 476. | | |

BOS – Minutes of Meeting

2019 - 2020

| The state of the s | | THE IN PHYSICS | |
|--|-------------------------|--|----------------------|
| Date | : 09/04/2019 | MEETING OF BOARD OF STUDIES IN PHYSICS Time: 10.00 am | Venue: UG PHYSICS LA |
| SL. NO | CATEGORIES | NAME & DESIGNATION | SIGNATURE |
| 1 | Chairperson | Dr.V. Radhika, Asso. Professor & Head, Dept. of Physics | Maccoligat |
| 2 | Subject Expert-I | Dr. P.M. Anbarasan, Professor & coordinator, Centre for Research in Nanoscience & Nano Technology, Periyar University, Salem | Leave on absence |
| 3 | Subject Expert-II | Prof. R. Murugeshan, Head of Physics (Retd.), Vivekanandha College of Arts &Science, Madurai | greened any 19 |
| 4 | University Nominee | Dr. R. T. Rajendra Kumar, Associate Professor, Department of Nano Science & Nano Technology, Bharathiar University, Coimbatore | Leave on absence |
| 5 | Industry Representative | Mr. Sabapathy, Seyyone Software Solutions, 73, Anna Nagar, Opp. Satyan Eye Hospital, Ramanathapuram, Coimbatore | Leave on ablence |
| 6 | Meritorious PG Alumnae | Dr. K. Sownthari, Asst. Professor of Physics, Stella Maris College, Chennai | Loave on absence |
| 7 | Member:1 | Mrs. C. Aruljothi, Asst. Professor of Physics | GP-9/14/19 |
| 8 | Member: 2 | Dr. T. Vasuki, Asso. Professor of Physics | 1. Vande 09/04/ |
| 9 | Member: 3 | Ms. P. Punithavathi, Asst. Professor of Physics | Leave on about |
| 10 | Member: 4 | Mrs. P. Rajalakshmi, Asst. Professor of Chemistry | PR 914/19 |

Head, 91419

Department of Physics,
P.K.R. Arts College for Women,
Gobichettipalayan - 638476.

GORI PIN 678 476

Principal
P.K.R. Arts College for Women
(Autonomous
Goblichettipalavan
Lrode D.Surct.

| MINUTES OF MEETING HELD ON 9.4.19: |
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| meeting was held on 9.4.19 at UG Physics Lat at 11:45 a.m. The chairperson Welcomed the gathering. |
| Board of Studies held on 7.4.18 is confirmed. |
| 35 |
| 2. The Action Taken Report on the resolutions passed in the previous meeting held on 7.4.18 is approved. |
| 3. The minor changes for the Books for Study and the Body for Reference are approved. |
| 4. The fresh panel of members for QP Setting and the panel of examiner for practical examinations and central Valuation is recommended. |
| 5. The Syllabi for all Courses (Subjects) for semesters from 1 to 4 offered to PG Students admitted during the academic year 2019 – 2020 is approved and recommended to the academic council Ratification of revision on the course scheme & scheme of examination of the academic year 2018- 2019 and onwards are as follows: The Core Optional Course is renamed as Open Elective In the Core Course "Condensed Matter Physics" (Course Code: 18PHP21) the topics, "Recent developments in High temperature Superconductivity" and "Applications of |
| Superconductors" in Unit IV may be deleted. The title of Unit V may be modified as "Magnetism". In Unit V, the topics "Langevin Classical theory of Diamagnetism and Paramagnetism" and "Weiss theory" may deleted Magnetism and "Weiss theory" may deleted |
| Principal Principal Principal Pik.R. Arts College for Women (Autonomous) Gobichettipalayam - 638 476. Erode District. |

BOS – Minutes of Meeting

2020 - 2021



P.K.R. ARTS COLLEGE FOR WOMEN

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Gobichettipalayam-638 476.

Date: 3.7.2020

Time: 11 a.m. - 12.30 p.m.

MEMBERS OF BOARD OF STUDIES IN PHYSICS

| SL. NO | CATEGORIES | NAME & DESIGNATION | SIGNATURE |
|-----------|-------------------------|---|--|
| 1 | Chairperson | Dr. V. Radhika, Asso. Professor &Head, Department of Physics Ph.No.: 6383486070 e.mail.id: radhikaviswanath@gmail.com | Macelingan |
| 2 | Subject Expert-I | Dr.T.S. Senthil, Professor & Head, Department of Physics, Erode Sengunthar- Engineering College, Thudupathi. Ph. No.:9944639993 e.mail.id:tssenthi@gmail.com | Sign |
| 3 | Subject Expert-II | Dr. V.Vasanthi, Post Doctoral Fellow, Department of Physics, National Institute of Technology, Trichy. Ph.No.: 9443650539 e.mail.id: yasanphy@gmail.com | 4.5 |
| 4 | University Nominee | Prof. Dr. P.ChristopherSelvin, Professor, Department of Physics, Bharathiar University, Coimbatore | P. CHRISTOPHER SELVIN Professor of Physics Bharathia: University mbatore - 641 046, TN, INDIA |
| 5 | Industry Representative | Mrs. K.S. Sangeetha, 22, Eswaran Street, Kugalur – 638313 Ph. No.: 9944725132 e.mail.id:sangeelsgk@gmail.com | K. S. Saryet |
| 6 | Meritorious PG Alumnae | J.Sheeba Veronica, Ph.D (Full Time), Bharathiar University, Coimbatore – 641046 Ph.No.: 9442542912 e.mail.id:sheebavero23@gmail.com | J. Blelle |



P.K.R. ARTS COLLEGE FOR WOMEN

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Gobichettipalayam-638 476.

| 7 | Member: 1 | Mrs. C. Aruljothi, Asst.Professor of Physics | GE |
|----|------------|--|-----------|
| | | Ph.No.: 9487757813 e.mail.id : aruljothick@gmail.com | |
| 8 | Member: 2 | Dr. T. Vasuki, Asso.Professor of Physics Ph.No.: 8870144299 | T. Varuli |
| 9 | Member : 3 | e.mail.id : <u>vasukitele@gmail.com</u> Mrs. P. Rajalakshmi, Asst.Professor of Chemistry | 10% |
| | | Ph.No.: 8012286046 e.mail.id:: rajalakshmimsc09@gmail.com | 334 |
| 10 | Member: 4 | Ms. N.Subatra, Asst.Professor of Physics | P. Sul- |
| | | Ph.No.: 7418096722 e.mail.id : subanagaraj2105@gmail.com | |

Principal
P.K.R. Arts College for Women
(Autonomous)
Gobichettipalayam - 638 476
Erode District.

Minutes of the meeting held on 3.7.2020

- 1. The minutes of the meeting of Board of Studies held on 9.4.2019 is confirmed.
- The Action taken report on the resolutions passed on the previous meeting held on 15.4.2019 is approved.
- 3. The ratifications in M.Sc., Physics programme course structure, course scheme, syllabus and scheme of examination for the students admitted during 2020-21 and onwards are approved.
- 4. The incorporation of Value added course: Material Science during the academic year 2020-2021 and onwards is approved.
- 5. The fresh list of panel of members for QP setting and the list of panel of examiners for practical examinations and central valuation is recommended.
- 6. As per the suggestion given by university nominee, the problems may be included in the various courses of the syllabus and question pattern, in near future.
- 7. The CSIR NET and GATE syllabus may be referred for PG syllabus framing in future.
- 8. The University nominee Dr. Christopher Selvin, appreciated the Board for the content and the quality of syllabi of both UG and PG Boards.

Associate Proving A Head,
Associate Proving A Head,
Bepartment of Physics,
PK.R. Arts College for Women
(Autonomous)

Principal
P.K.R. Arts College for Women
(Autonomous)
Gobichettipalayam - 636 -- 0

Minutes of the meeting held on 5.8.2020

- It was resolved and approved the detailed syllabi of value added courses: For the 1 year students is Material Science and for the 11 year students is Problem Solving for NET/SLET.
- 2. It was resolved and approved the detailed syllabi of open elective course Environmental Physics (20PHPC01) for other major students in part IV, semester III.

Dr. V. RADHIKA, Ph.D.,

Department of Physics.
P.K.P. Arts College for Women
(Autonomous)

Gobichettipalayam - 638 478.

Principal
P.K.R. Arts College for Women
(Autonomous)
Gobichettipalayam - 638 476
Erode District.

BOS – Minutes of Meeting

2021 - 2022



P.K.R. ARTS COLLEGE FOR WOMEN (Autonomous) Gobichettipalayam-638 476

Date: 21.8.2021

Time: 11 a.m.

MEMBERS OF BOARD OF STUDIES IN PHYSICS

| SL. | CATEGORIES | NAME & DESIGNATION | SIGNATURE |
|---------|-------------------------|---|---|
| NO I | Chairperson | Dr. V. Radhika. Asso. Professor &Head. Department of Physics | Marcolling |
| 2 | Subject Expert-I | Ph.No.: 6383486070 e.mail.id: radhikaviswanath@gmail.com Dr.T.S. Senthil, Professor& Head, Department of Physics, Erode Sengunthar- | Sign |
| | | EngineeringCollege,Thudupathi. Ph. No.:9944639993 a mail id:tssenthi@gmail.com | |
| 3 | Subject Expert-II | Dr. V.Vasanthi, Post Doctoral Fellow, Department of Physics, National Institute of Technology, Trichy. | 4.5. |
| 4 | University Nominee | Ph.No.: 9443650539 e.mail.id: vasanphy@gmail.com Prof. Dr. P.ChristopherSelvin, Professor, | CHRISTOPHER SELVIII CHRISTOPHER SELVIII Professor of Physics Professor University |
| | | Department of Physics, Bharathiar University, Coimbatore Ph. No:9486243082 e.mail.id:pcsphyngmc@gmail.com | CHRISTOPHER SC. CHRISTOPHER Sc. Professor of Physics Professor of Physics Professor of Physics Bnarathiar University Bnarathiar University Imbatore - 641 046, TN, INDI |
| 5 | Industry Representative | Mrs. K.S. Sangeetha, 22, Eswaran Street, Kugalur – 638313 | K. S. Sarget |
| | | Ph. No.: 9944725132 e.mail.id :sangeelsgk@gmail.com | |
| 6 | Meritorious PG Alumnae | J.Sheeba Veronica, Ph.D (Full Time), Bharathiar University, Coimbatore – 641046 Ph.No.: 8012042912 e.mail.id:sheebavero23@gmail.com | J. allelle |



P.K.R. ARTS COLLEGE FOR WOMEN (Autonomous) Gobichettipalayam-638 476

| 7 | Member : I | Mrs. C. Aruljothi, Asst. Professor of Physics Ph.No.: 9487757813 e.mail.id : aruljothic@pkrarts.org | Gir |
|----|------------|--|----------|
| 8 | Member: 2 | Dr. T. Vasuki, Asso. Professor of Physics Ph.No.: 8870144299 e.mail.id: yasukit@pkrarts.org | T. Vanui |
| 9 | Member : 3 | Mrs. P. Rajalakshmi, Asst. Professor of Chemistry Ph.No.: 8012286046 e.mail.id: rajalakshmip@pkrarts.org | P.Ri |
| 10 | Member: 4 | Ms. A. Neelaveni, Asst. Professor of Physics Ph.No.: 9442706889 e.mail.id: neelavenia@pkrarts.org | Mueleur |

Principal
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(Autonomous)
Gobichettipalayani 638 476
Erede District.



P.K.R. ARTS COLLEGE FOR WOMEN

(Autonomous) Gobichettipalayam-638476

Minutes

The BOS meeting for PG-Board Physics was conducted on 21.08.2021 through online mode BoS – Google Meet – https://meet.google.com/rxp-czaw-qge at 11 a.m. The chairperson welcomed the gathering and the panel members were introduced

The following decisions were taken in the meeting

- 1. Confirmation of the minutes of the fourth meeting of the Board of studies held on July 3rd 2020.
- The action taken on the resolutions passed in the previous meeting held on 26.11.2020 is approved.
- The M.Sc., Physics Course structure, course scheme and scheme of examination for the students admitted during 2021-22 and onwards is approved.
- The detailed syllabi of the CORE COURSES and OPEN ELECTIVE courses along with mapping of CO and PSO statements to be incorporated from the academic year 2021-2022 and onwards is approved.
- 5. The detailed syllabi of PROFICIENCY ENHANCEMENT AND COMPETENCY ENHANCEMENT courses along with mapping of CO and PSO statements to be incorporated from the academic year 2021-2022 and onwards is approved.
- The Nomenclature of PROFICIENCY ENHANCEMENT in Semester IV, Part V Online Courses / Learning Object Repository (LOR) is changed to COMPETENCY ENHANCEMENT, is approved.
- The ratification of the guidelines of SCHOLASTIC & CO-SCHOLASTIC COURSES (optional & mandatory) to be incorporated from the academic year 2021-2022 and onwards is approved.

- 8. Ratification of the guidelines for credit transferability, is included in the guidelines of Extra Credit courses in the "Rules and Regulations to the students admitted in 2017-18 and onwards" for the students admitted during 2020-21 batch only.
- The distribution of marks and question paper pattern for various courses under PART-III, PART-IV AND PART-V from the academic year 2021-2022 and onwards is incorporated and approved.
- 10. A fresh panel of members of QP Setting and Panel of Examiners for practical examinations and central valuation is recommended.
- 11. COMPREHENSION COURSES offered under PART-III are not to be considered equivalent to CORE COURSES and hence ALL FOUR courses are discarded from this academic year 2021-22 and onwards.
- 12. The title of the course, "Nuclear Physics & Elementary Particles" is revised as "Nuclear and Particle Physics" for the students admitted in academic year 2021-22 and onwards.
- 13. As per the suggestion given by Dr.V.Vasanthi, Subject Expert, the data analysis of various spectra like XRD, UV, FTIR may be included in the Course, "Advanced Physics Practical II" to the existing experiments, from the students admitted during 2021-2022 and onwards.

March your 21.8.21

Principal
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