Himachal Pradesh Technical University
"CONDUCT BRANCH"
\# 01972-226908
Website: www.himtuac.in. E-mail ID: arconduct@gmail.Com
HPTU-47(Conduct) Date Sheet/A-17/Vol-1/2024 2064
Dated: - May O1, 2024

## Notification

Final Date Sheet of UG programmes ie., B.Tech, B. Pharmacy, B. Pharmacy (Ayurveda), B. Pharmacy (Practice), B.Arch. BCA, BBA, B.Sc. (HM \& CT), BHMCT courses of NEP/PCI/CBCS for regular/ reappear students, and PG programmes ie., M.Tech, M. Pharmacy, MBA, MBA (Tourism and Hospitality Management), MCA, M.Sc. (Physics), MiSc. (EVS), MA/M.Sc. YOGA courses of NEP/PCI/CBCS for regular/re-appear students and Special Chance for B.Tech, B. Pharmacy, B. Pharmacy (Ayurveda) courses (Old Syllabus, New Syllabus \& CBCS) and all PG Courses (New Syllabus \& CBCS) theory examinations for May-2024.


## Ends No.: <br> Copy to: <br> 2065 to 2072

1. The Finance Officer, HPTU Hamirpur for information please.
2. The Dean (USS/Academic) of HPTU Hamirpur for information and with the request to display the same on the notice board of the University School of Studies, please.
3. The Deputy Registrar (Academic) HPTU Hamirpur for information.
4. The Nodal Officer (IT). HPTU Hamirpur for information and with the request to upload the same on HPTU website.
5. The Assistant Coordinator, HPTU Hamirpur for information and necessary action please.
6. The PS to Vice Chancellor, HPTU Hamirpur for information of later please.
7. The PA to Registrar, HPTU Hamirpur for information, please.
8. All affiliated colleges for compliance and with the request to display the same on noticed board of the respective colleges.
9. Guard file.

"Conduct Branch"
B.Tech. (CBCS) Date Sheet of Theory Examination Session May-2024

| In Sem Evening Session (02:00 PM to 05:00 PM) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | Group-A |  |  | Group-6 |  |  | Group-A (CE, CSE, ECE) Group-B (ME, EE, EEE, TE, IT) |
| 06-06-2024 | HS-101 |  |  | HS-101 |  |  |  |
| 10-06-2024 | PH-101 |  |  | CH-101 |  |  |  |
| 12-06-2024 | ME-101 |  |  | EE.-101 |  |  |  |
| 14-06-2024 | MA-101 |  |  | MA-101 |  |  |  |
| 18-06-2024 | HS-102 |  |  | HS-103 |  |  |  |
| 20-06-2024 | ME.102 |  |  | ME-103 |  |  |  |
| 22-06-2024 | CS-101 |  |  | EC-101 |  |  |  |
| II-Sem Evening Session (02:00 PM to 05:00PM) |  |  |  |  |  |  |  |
| Date | Group-A |  |  | Group-B |  |  | Group-A (CE, CSE, ECE) Group-B (ME, EE, EEE, TE, IT) |
| 14-05-2024 | ME. 103 |  |  | ME-102 |  |  |  |
| 16-05-2024 | $\mathrm{CH}-102$ |  |  | PH-101 |  |  |  |
| 18-05-2024 | MA-202 |  |  | MA. 202 |  |  |  |
| 21-05-2024 | HS-103 |  |  | ME-101 |  |  |  |
| 24-05-2024 | EE-101 |  |  | HS-102 |  |  |  |
| 27-05-2024 | HS-201 |  |  | HS-201 |  |  |  |
| 29-05-2024 | EC-101 |  |  | CS-101. |  |  |  |
| Ill-Sem Evening Session (02:00 PM to 05:00 PM) |  |  |  |  |  |  |  |
| Date | CE | CSE | ECE | ME | EE | EEE | TE |
| 07-06-2024 | MA-30.1 | MA-301 | MA-301 | MA-301 | MA-301 | MA. 301 | MA-301 |
| 11-06-2024 | H5-305 | H5-305 | HS-305 | HS-30S | HS-305 | HS-305 | H5-305 |
| 13-06-2024 | CE-301 | C5-301 | EC-301 | ME-301 | EE-301 | EC-301 | TE-301 |
| 15-06-2024 | CE-302 | EC-302 | EC-302 | ME-302 | EC-302 | EC-302 | TE-302 |
| 19-06-2024 | CE-303 | C5-303 | EC-303 | ME-303 | EC-303 | EC-303 | TE-303 |
| 21-06-2024 | CE-304 | CS-302 | EC-304 | ME-304 | EE-302 | EEE-301 | TE-304 |
| 24-06-2024 | HS-306 | HS-306 | HS-306 | HS-306 | HS-306 | H5-306 | H5-305 |
| IV-Sem Evening Session (02;00 PM to 05:00 PM) |  |  |  |  |  |  |  |
| 13-05-2024 | HS-409 | HS-409 | HS-409 | HS-409 | HS-409 | HS-409 | H5-409 |
| 15-05-2024 | MA-401 | MA-401 | MA-401 | MA-401 | MA-401 | MA-401 | MA-401 |
| 17-05-2024 | CE-401 | C5-401 | EC-401 | ME-401 | EE-401 | EEE-401 | TE-402 |
| 20-05-2024 | CE-402 | C5-402 | EC-403 | ME-402 | EE-402 | EEE-402 | TE-402 |
| 22-05-2024 | CE-403 | CS-404 | EC-404 | ME-403 | EE-403 | EEE-403 | TE-403 |
| 25-05-2024 | CE-404 | EC-402 | EC-402 | ME-404 | EE-404 | EEE-404 | TE-404 |
| 28-05-2024 | HS-410 | HS 410 | HS-410 | HS-410 | HS-410 | HS 410 | H5-410 |
| V-Sem Morning Session (09:00 AM to 12:00 Noon) |  |  |  |  |  |  |  |
| 06.06-2024 | CESO1 | CS-501 | EC-501 | ME-501 | EE-501 | EEE-501 | TE-501 |
| 10-06-2024 | CE-502 | C5-502 | EC-502 | ME-502 | EE-502 | EEE-502 | TE-502 |
| 12-06-2024 | CE-503 | C5-503 | EC-503 | ME-503 | EE-503 | EEE-503 | TE-503 |
| 14-06-2024 | CE-504 | C5-504 | EC-S04 | ME-504 | EE-504 | EEE-504 | TE-504 |
| 15-06-2024 | CE-505 | CS-505 | EC-505 | ME-505 | EE-505 | EEE-505 | TE-505 |
| 18-06-2024 | CE-506 | CS506 | EC-S06 | ME-506 | EE-506 | EEE-506 | TE-506 |
| 20-06-2024 | $\begin{aligned} & \mathrm{CE}-508 / \mathrm{CE}-509 / \\ & \mathrm{EE}-507 / \mathrm{CE}-510 \end{aligned}$ | CS-507/ IT-501/EE-507 | $\begin{aligned} & \mathrm{EC}-508 / \mathrm{EC}-509 / \\ & \mathrm{EE}-507 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { ME-509/ME-510/ } \\ & \text { EE-S07 } \end{aligned}$ | $\begin{aligned} & \text { ME-509/EE-508/CE } \\ & 508 \end{aligned}$ | $\begin{aligned} & \text { EE-507/EEE- } \\ & 510 / \text { EEE-508 } \end{aligned}$ | TE-507/EE-507 |
| VI-Sem Morning Session (09:00 AM to 12:00 Noon) |  |  |  |  |  |  |  |
| 34.05-2024 | CE-601 | CS-601 | EC-601 | ME.601 | EE-501 | EEE-601 | TE-601 |
| 16-05-2024 | CE-602 | C5-602 | EC-602 | ME-602 | EE-602 | EEE-602 | TE-602 |
| 18-05-2024 | CE-603 | C5-603 | EC-603 | ME-603 | EE-603 | EEE-603 | TE-603 |
| 21-05-2024 | CE-604 | C5-604 | EC-604 | ME-604 | E,E-604 | EC-604 | TE-604 |
| 24-05-2024 | CE-605 | C5-605 | EC-605 | ME-605 | EE-605 | EEE-605 | TE-605 |
| 27-05-2024 | CE-605 | C5-606 | EC-606 | ME-605 | EE-606 | EEE-604 | TE-606 |
| 29-05-2024 | $\begin{aligned} & \text { CE-608/CE-609/ } \\ & \text { CE-630/CE-614 } \end{aligned}$ | IT-601/IT-503 | $\begin{array}{\|c\|} \mathrm{EC}-\mathrm{G08/EC}-609 / \mathrm{EC} \\ 610 \end{array}$ | ............ | $\begin{gathered} \hline \mathrm{EE}-507 / \mathrm{EE}-608 / \mathrm{EE}- \\ 609 \\ \hline \end{gathered}$ | EEE-608 | TE-607/TE-609 |
| VII-Sem Morning Session (09:00 AM to 12:00 Noan) |  |  |  |  |  |  |  |
| 20-05-2024 | CE-701 | C5-701 | EC-701 | ME-701 | EE-701 | EEE-701 | TE-701 |
| 22-05-2024 | CE-702 | CS-702 | EC-702 | ME-702 | EE.702 | EEE-702 | TE-702 |
| 25-05-2024 | CE-703 | C5-703 | EC-703 | ME-703 | EE-703 | EEE-703 | TE-703 |
| 28-05-2024 | CE-704 | CS-704 | EC-704 | ME-704 | EE-704 | EEE-704 | TE-704 |
| 07-06-2024 | $\begin{gathered} \mathrm{CE}-708 / \mathrm{CE}-710 / \\ \mathrm{CE}-715 \end{gathered}$ | $\begin{gathered} C 5-705 / \mathrm{AT}-701 / \\ \mathrm{CS-706} \end{gathered}$ | $\begin{gathered} \text { EC-708/EC-709/EC- } \\ 710 \\ \hline \end{gathered}$ | $\begin{gathered} \text { ME-708/ME-709/ME } \\ 710 \\ \hline \end{gathered}$ | EE-705/EE-706/EE- 707 | EEE-710 | TE-705/TE-709 |
| VIll-Sem Morning Session (09:00 AM to 12:00 Noon) |  |  |  |  |  |  |  |
| 13-05-2024 | CE-802/CE-803 |  |  | ME-801 |  |  |  |
| 15-05-2024 | CE-804 |  |  | ME-804 |  |  |  |
| 17-05-2024 | CE-805 |  |  |  |  |  |  |


| Subject-Code | Subject-Title |
| :---: | :---: |
| MA-101 | Enginearing Mathematics - 1 |
| CH-101 | Engineering Chemistry |
| PH-101 | Engineering Physics |
| HS-103. | English Communication Skills |
| EE-101 | Principles of Electrical Engineering |
| ME-103 | Warkshop Technology |
| EC-101 | Fundamentals of Electronics Engineering |
| CS-101 | Computer Fundamentals \& Programming in C+t |
| ME-101. | Engineering Mechanics |
| ME-102 | Engineering Drawing \& Graphics |
| H5-103 | Disaster Management \& Environmental Science |
| H5-102 | Environment \& Ecology |
| MA-202 | Engineering Mathematics -11 |
| HS-201 | Business Communication |
| MA-301 | Probability \& 5tatistics |
| HS-305 | Industrial Economics \& Management |
| CE-301. | Mechanics of Solids-1 |
| CE-302 | Mechanics of Fluids-1 |
| CE-303 | Engineering Surveving-1 |
| CE-304 | 8uilding Materials |
| HS-306 | Sociology \& Elements of Indian History for Engineers |
| HS-308 | French Language-1 |
| ME-301 | Strength of Materials-1 |
| ME-302 | Fluid Mechanics |
| ME-303 | Engineering Thermodynamics |
| ME-304 | Machine Drawing |
| TE-301 | Textile Machines \& Processes |
| TE-302 | Natural Fibre |
| TE-303 | Yarn Manufacture-I |
| TE-304 | Fabric Manufacture-s |
| EC-301 | Analog Electronics |
| EC-302 | Digital Electronics |
| EC-303 | Network Analysis \& Synthesis |
| EC-304 | Signals \& Systems |
| EE-301 | Electricaj Machine-I |
| EE-302 | Power Electronics-1 |
| EEE 301 | Electrical \& Electronic Measurements |
| CS-301 | Data Structures |
| CS-302 | Object Oriented Programming Using C++ |
| CS-303 | Computer Architecture \& Organization |
| MA-401 | Optimization and Calculus of Variations |
| H5-409 | Human Values \& Professional Ethics |
| CE-401 | Structural Analysis-1 |
| CE-402 | Geatechnical Engineering-1 |
| CE-403 | Engineering Surveying-II |


| Subject-Code | Subject-Title |
| :---: | :---: |
| TE-502 | Textise Testing-1 |
| TE-503 | Textile Chemical Processing-l\| |
| TE-504 | Non-Conventinal Yarn Manufacture |
| TE-505 | Non-Conventinal Fabric Manufacture |
| TE-506 | Praperties of Fibre |
| TE-507 | Geotextiles |
| CE-601 | Cesign of Concrete Structures-11 |
| CE-602 | Transportation Engg- - II |
| CE-603 | Environmental Engg. - : |
| CE-604 | Hydrology and Water Resources Engs |
| CE-605 | Engineering Geology and Rock Mechanics |
| CE-686 | Concrete Technology |
| CE-608 | Remote Sensing and Applications of GIS |
| CE-609 | Hydraulic Machines |
| CE-610 | Energy Efficient Buildings |
| C5-501 | Advance Java |
| C5-602 | Distributed Operating System |
| C5-603 | Compiler Design |
| C5. 604 | Linux Administration |
| C5-605 | Data Mining \& Data Warehousing |
| C5.606 | Modeling \& Simulation |
| 1T-601 | Management information Systems |
| IT-603 | Multimedia Technology |
| EC-601 | Advanced Microcontrollers for Embedded systems |
| EC-602 | Antenna \& Wave Propagation |
| EC-603 | Control Systems |
| EC-604 | Digital Signal Processing |
| EC-605 | Microelectronics Tecisnology |
| EC-506 | Wireless \& Mobile Communication |
| EC-608 | TVEngineering |
| EC-509 | Principfes of Soft Computing |
| EC-610 | Reliability Engineering |
| ME-601 | Computer Aided Design and Manufacturing (CAD/CAM) |
| ME-602 | Measturement and Control |
| ME-603 | Mach/ne Design-li |
| ME-604 | Operation research |
| ME-605 | Thermal Engineering |
| ME-606 | Oynamics of Machinery |
| ME-608 | Modern Manufacturing processes |
| ME-609 | Maintenance and Reliability |
| EE-601 | Switchgear \& Protection |
| EE.602 | Microprocessors \& Applications |
| EE-603 | Power System Analysis |
| EE-604 | Electrical Drives |
| EE-605 | Digital Signal Processing |


| Subject -Code | Subject-Title |
| :---: | :---: |
| CE-404 | Building Planning and Construction |
| HS-410 | Law for Engineers |
| CS.401 | Database Management System |
| CS-402 | Operating System |
| C5-404 | Theory of Computation |
| 1T-401 | Web Designing |
| EC-401 | Analog Communication |
| EC-402 | Microprocessors \& Peripherals |
| EC-403 | L.Inear Integrated Circuits |
| Ec-404 | Pulse Shaping \& Wave Generation |
| ME-401 | Manufacturing Technology-1 |
| ME-402 | Strength of Materials-ll |
| ME-403 | I.C Engines |
| ME-404 | Turbo Machines |
| CE-501 | Limit State Design of concrete structures-\% |
| CE-502 | Structural Analysis-l |
| CE-503 | Geotechnical Engineering-ll |
| CE-504 | Mechanics of Fluids-II |
| CE-505 | Environmental (ngineering-1 |
| CE-506 | Transportation Engineering-1 |
| CE-508 | Elements of Civll Engineering |
| CE-509 | Optimization Methods in Engg |
| CE-510 | Environmental Impace Assessment |
| CS-501 | Computer Networks |
| CS-502 | Core Java |
| CS-503 | Computer Graphics |
| CS-504 | Artificial Intelligence \& Expert System |
| CS-505 | Software Engineering |
| CS-506 | Analysis \& Design of Agorithm |
| CS-507 | Basics of operatirg systems |
| IT-501 | Management of Information system |
| N15-510 | Value Engineering |
| EE-501 | Power Electronics-II |
| EE-502 | Linear Control System |
| EE-503 | Electrical Power Generation |
| EE-504 | High Voltage Engineering |
| EE-50S | Electromagnetic Fjeld Theory |
| EE-506 | Flexibse AC Transmission system |
| EE-507 | Non-Conventional Electrical Power Generation |
| EE-508 | Energy Assessment \& Audit |
| EEE-501 | Microprocessor Architecture \& Interfacing |
| EEE-502 | Switchgear \& Protection |
| EEE-503 | Electrical Machines-I] |
| EEE-504 | Signals \& Systems |
| EEE-505 | Transducers \& Signal Conditioning |
| EEE-505 | Communication systems |


| Subject-Code | Subject-Title |
| :---: | :---: |
| EE-606 | Electrical Energy Utilization |
| EE-607 | Advanced Control System |
| EE-608 | Illumination Engineering |
| EE-609 | Neusal Network \& Fuzzy Logic |
| EEE.601 | Contral Engiseering |
| EEE-602 | Energy Auditing and Management |
| EC-604 | Digital Signal Processing |
| EEE-603 | Electric Drives |
| EEE-604 | Estimation and costing Practice |
| EEE-605 | Embedded Systems |
| EEE-508 | Power System Operation \& Control |
| CE-701 | Limit State Design of Metal Structures |
| CE-702 | Quantity Surveying and Valuation |
| CE-703 | Irrigation and Design of Hydraulic Structures |
| CE-704 | Construction Engineering and Management |
| CE-708 | Municipal Solid Waste Management |
| CE-710 | Finite Eiement Methad |
| CE-715 | Open Chanel Hydraulics |
| CS-701 | Advance Computer Architecture |
| C5-702 | Wireless \& Mobile Computing |
| CS.703 | Information Security |
| CS.704 | Cloud Computing |
| C5-705 | Embedded Systems |
| C5-706 | Web Technology |
| 17-701 | Big Data Analytics |
| 17-702 | .Net Technologies |
| EEE-701 | Power System Analysis |
| EEE-702 | Modern Control Systems |
| EEE-703 | High Voltage Engineering |
| EEE-704 | Microelectroniss and Integrated Circuits |
| EEE-710 | Power Plant Engineering |
| EE-701 | Energy Managernent |
| EE-702 | Electrical Power Quality |
| EE-703 | Non-conventional Electrical Power Generation |
| EE-70¢ | Electrical Machine Design |
| EE-705 | Hydro Power Station Design |
| EE-706 | Testing \& Commissioning of Electrical Equipments |
| EE-707 | High Voltage DC Transmission System |
| EC-701 | Computer Networks \& Data Communication |
| EC-702 | Microwave \& Radar Engineering |
| EC-703 | Optical Communication |
| EC.704 | VLSI Design |
| EC-708 | Computer Architecture and Organization |
| EC-709 | Wireless Sensor Networks |
| EC. 710 | Internet of Things (10T) |
| ME-70I | Industrial automation and Robotics |


| Subject-Code | Subject-Title |
| :---: | :--- |
| EEE-508 | Non-Conventional Electrical Power Generation |
| EEE-510 | Power Plant Engineering |
| EC-501 | Digital Communication |
| EC-502 | Electromagnetic Field Theory |
| EC-503 | Electronic logic circuit design |
| EC-504 | Electronic Measurement \& Measuring Instruments |
| EC-505 | Power Electronics |
| EC-506 | Introduction to Microcontrollers for embeded systems |
| EC-508 | Biomedical Engineering |
| EC-509 | Microprocessor \& Peripherals |
| EE-401 | Electrical Machine-II |
| EE-402 | Electrical Measurement \& Measuring Instruments |
| EE-403 | Transmission \& Distribution of Electrical Power |
| EE-404 | Communication Engg |
| TE-401 | Man Made Fiber |
| TE-402 | Textile Chemical Processing-1 |
| ME-801 | Total Quality Management (TQM) |
| TE-403 | Mechatronics |
| ME-504 Manufacture-II |  |
| TE-404 | Fabric Manufacture-II |
| EC-510 | Optical Communication |
| ME-501 | Kinematics of Machines |
| ME-502 | Manufacturing Technology-II |
| ME-503 | Heat Transfer |
| ME-504 | Machine Design-1 |
|  | Automobile Engineering |


| Subject -Code | Subject-Title |
| :---: | :---: |
| ME-702 | Refrigeration \& Air Conditioning |
| ME-703 | Power Plant Engineering |
| ME-704 | Industrial Engineering \& Production Management |
| ME-708 | Material handling and Plant layout |
| ME-709 | Industrial Tribology |
| ME-710 | Finite Element Method |
| TE-701 | Knitting Technology |
| TE-702 | Technical Textile |
| TE-703 | Mill Management and Maintenance |
| TE-704 | Statistics and Quality Control for Textile Industry |
| TE-705 | Process and Quality Control in Apparel Manufacture |
| TE-709 | Textured Yarn Technology |
| CE-802 | Ground water Hydrology |
| CE-803 | Water Power Engg. |
| CE-804 | Design of Pre-Stressed Concrete Structures |
| CE-805 | Design of Earthquake Resistant Structures |
| EEE-401 | Electrical Machine |
| EEE-402 | Power System |
| EEE-403 | Power Electronics |
| EEE-404 | Electromagnetic Field Theory |
| TE-601 | Textile Testing-II |
| TE-602 | Textile Design \& Analysis |
| TE-603 | Garment Technology |
| TE-604 | Non-Woven Technology |
| TE-605 | Tehory of Textile Structure |
| TE-606 | Mechanics of Textile Process |
| TE-609 | Apperal Merckandising |
| TE-607 | Post Spinning Operation |
| ME-610 | Composite Materials |
| CE-614 | Principles of Environmental Impact Assessment |



# HIMACHAL PRADESH TECHNICAL UNIVERSITY, HAMIRPUR (H.P.) 

"Conduct Branch"

| B. Tech [CSE \& CSE (AI\&ML) CBCS (NEP)] Date Sheet of Theory Examination May-2024 (* HPTU Campus Daruhi and JNGEC Sundernagar Students) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| I-Sem Evening Session (02:00 PM to 05:00 PM) (Re-appear students of 2022-23 AY) |  |  | II-Sem Evening Session (02:00 PM to 05:00 PM) (Re-appear students of 2022-23 AY) |  |  |
| Date | CSE (AI\&ML) | CSE | Date | CSE (AI\&ML) | CSE |
| 06-06-2024 | HS-111L | HS-111L | 14-05-2024 | CS-202L | CHM-101L |
| 10-06-2024 | PHY-101L | PHY-101L | 16-05-2024 | MA-201L | MA-201L |
| 12-06-2024 | MA-101L | MA-101L | 18-05-2024 | CS-201L | CS-201L |
| 14-06-2024 | CS-102L | EE-101L | 21-05-2024 | CS-2031 | EC-201L |
| 18-06-2024 | CS-101L | CS-101L | 24-05-2024 | CS-204L | HS-116L. |
| 20-06-2024 | CHM-101L | EVS-101L | 27-05-2024 | HS-115L | HS-115L |
| 22-06-2024 | HS-113L |  |  |  |  |
| 1ll-Sem Morning Session (09:00 AM to 12:00 Noon) (Re-appear students of 2022-23 AY for Direct Entry and 2023-24 AY for Lateral Entry) |  |  | IV-Sem Morning Session (09:00 AM to 12:00 Noon) (Regular students of 2022-23 AY for Direct Entry and 2023-24 AY for Lateral Entry) |  |  |
| Date | B.Tech in Computer Science \& Engineering (CSE) | B.Tech in Computer Science Engineering (AI \& ML) | Date | Computer Science \& Engineering (CSE) | Computer Science Engineering (AI \& ML) |
| 06-06-2024 | CS-311 | CS-311 | 14-05-2024 | MA-411 | MA-411 |
| 07-06-2024 | IKS-311 | MA-312 | 16-05-2024 | CS-413 | CS-413 |
| 10-06-2024 | CS-313 | CS-314/CS411 | 18-05-2024 | EC-411 | EC-411 |
| 11-06-2024 | EC-311 | CS-315/CS414 | 21-05-2024 | CS-411/CS-314 | CS-ML-411 |
| 12-06-2024 | CS-312 | CS-312 | 24-05-2024 | CS-412 | CS-412 |
| 13-06-2024 | HS-311 | HS-311 | 27-05-2024 | HS-411 | HS-411 |
| 14-06-2024 | MA-311 |  | 29-05-2024 | CS-414/C5-315 | H5-401/HS-402/ HS-403/HS-404/ IKS-311 |

* Note :- AY i.e. academic year 2022-23

Subject -Code

| EVS-101L | Energy And Environment |
| :--- | :--- |
| CS-101L | Computer \& Programming and Problem <br> Solving <br> Mathemathematics Concepts for Al |
| ES-102L | Basic Electrical Engineering |
| HS-111L | Technical Communication Skills |
| HS-113L | Hummanities Engineers |
| MA-101L | Applied Mathematics-I |
| PHY-101L | Applied Physics |
| CHM-101L | Applied Chemistry |
| MA-201L | Applied Mathematics -II |
| CS-201L | Object Oriented Programming |

Subject -Code
CS-313
EC-311
H5-311
IKS-311
MA-312
CS-314/CS411
CS-315/CS414
MA-411
CS-411/CS-314
CS-412
CS-413

Subject-Title
Java Programming
Digital Electronics
Economic Engineering
indian Knowledge System
Probability and Statistics
Python Programming
Computer Architecture \& Organisation
Optimization and Calculus of Variations 3
Python Programming
Design and Analysis of Algorithms
Artificial Inteligence and Expert Systems

Subject-Title
CS-202L

HS-115L

CHM-101L
EC-201L
HS-116L
MA-311
CS-311
CS-312

CS-203L Discreate Mathematical Structures
CS-204L Computer Oraganisation and Architecture
Data Structure and Alogritams

Universal Human Values-II : Understanding Harmony Ethical Human Conduct

Applied Chemistry -II
Basic of Electronics Engineering
Human Consciousness \& Yoga
Discrete Mathematical Structure
Operating System
Data Structure and Algorithms

CS-414/CS-315
Subject -Code
EC-411
HS-411

CS-ML-411

HS-401
HS-402
HS-403
HS-404
IKS-311

Subject-Title
Microprocessors and Interfacing
Entrepreneurship and Startups
Computer Architecture\& Organisation

Introduction to Machine Learning
Law for Engineers
German Language-II
French Language-II
Indian Constitution
Indian Knowledge System


## HIMACHAL PRADESH TECHNICAL UNIVERSITY, HAMIRPUR(H.P.)

"Conduct Branch"
Date Sheet of UG and PG Courses (NEP-2020) Theory Examination Session May-2024
UG Courses Morning Session (09:00 AM to 12:00 Noon)

| Date | B.Tech. <br> (Group-A) | B.Tech. (Group-B) | BBA | BCA | B.SC (HM\&CT) / BHMCT |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 13-05-2024 | CHM-111 | PHY-111 | BBA-4201 | BCA-5201 | BHMC- 201 |
| 15-05-2024 |  |  | BBA-4202 | BCA-5202 | - BHMC- 202 |
| 16-05-2024 | C5-111 | H5-111 |  |  |  |
| 17-05-2024 |  |  | BBA-4203 | BCA-5203 | EHMC- 203 |
| 18-05-2024 | UHV-111 | EVS-111 |  |  |  |
| 20-05-2024 |  |  | BBA-4204 | BCA-5204 | BHMC-204 |
| 22-05-2024 | MA-121 | MA-121 | HS 112 | HS-112 | HS-112 |
| 25-05-2024 | EC-111 | EE-111 | BBA-4205 | BCA-5205 |  |
| 28-05-2024 |  |  | BBA-4206 | BCA-5206 |  |
| 30-05-2024 |  |  | BBA-4207 |  |  |

PG Courses Morning Session (09:00 AM to 12:00 Noon)

| Date | MCA | MBA | MBA TH | M.Sc (Env.) | M.Sc (Physics) | M.Tech. (CSE) | MA/M.Sc (Yoga) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13-05-2024 | MCA-6201 | MBA-6201 | MBA THM-TT-6201 MEA-THM-TM6201 MBA THM-HM6203 | ENV-6201 | PHY-6201 | CSE-6201 | MYS.6203 |
| 15-05-2024 | MCA-6202 | MBA-6202 | MBA THM-6202 | ENV-6202 |  | CSE-6202 | MYS-6202 |
| 17-05-2024 | MCA-6203 | MBA-6203 | MBA THM-IT-6204 MBA THM-TM6202 <br> MBA THM-HM6204 | ENV-6203 | PHY-6203 | CSE-6203 | MYS-6203 |


| Date | MCA | MBA | MBA TH | M.Sc (Env.) | M.Sc (Physics) | M.Tech. (CSE) | MA/M.Sc (Yoga) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20-05-2024 | MCA-6204 | $\begin{aligned} & \text { MBA-6211/ } \\ & \text { MBA-6221/ } \\ & \text { MBA-6231 } \end{aligned}$ | MBA THM-TT-6205 MBA THM-TM 6203 MBA THM-HM6205 | ENV-6204 | PHY-6204 | CSE-6211 (i) | MYS-6205 (A) |
| 22-05-2024 | 1K5-6200 | 1K5-6200 | IKS-6200 | IKS-6200 | IKS-6200 | IKS-6200 | IKS-6200 |
| 25-05-2024 | MCA-6206 (i)/ <br> MCA-6206 (ii)/ <br> MCA-6206 (iii)/ <br> MCA- 6206 (v) | $\begin{aligned} & \text { MBA-6212/ } \\ & \text { MBA-6222/ } \\ & \text { MBA-6232 } \end{aligned}$ | MBA THM6201 |  | PHY-6202 | CSE-6212 (iv) |  |
| 28-05-2024 | MCA ID -6201(ifi) | MCA DD 6201 (i)/MBAID 6001 (ii) / (iii) | $\begin{aligned} & \text { MBA THM } \\ & \text { ID-6006 } \end{aligned}$ | ENV iD-6201 (i) | PHY ID-6001 (iii) | CSE ID-6201 (ii) |  |
| 29-05-2024 |  |  | MBA THM6203 |  |  |  |  |
| 31-05-2024 | MCA-6205 |  | MBA THM6204 |  |  |  |  |


| Subject-Code | Subject-Title | Subject-Code | Subject-Title |
| :---: | :---: | :---: | :---: |
| PHY-111 | Applied Physics | CSE ID-5201 (ii) | Data Storage Technologies and Networks |
| HS-111 | Commurication Skills | PHY-6201 | Mathematital Physics-II |
| EE-11. | Basic Electrical Engineering | PHY-6202 | Electronics |
| MA-121 | Applied Mathematics-11 | PHY-6203 | Statist\|cal Physics |
| EVS-111 | Energy and Environment | PHY-6204 | Atomic and Molecular Physics |
| CHM-111 | Applied Chemistry | PHY ID-6001 (iii) | Social connect of science and technology |
| C\$-111 | Computer Programming | MBA-6201 | Financial Management |
| EC-111 | Basic Electronics Engineering | MBA-6202 | Human Resource Management |
| UHV-111 | Universal Human Values and Awareness about Himachal Pradesh | MBA-6203 | Business Research Methods |
| BBA-4201 | Financial Accounting \& Reporting | $\begin{aligned} & \text { MBA-6211/ } \\ & \text { MBA-6221/ } \\ & \text { MBA-6231 } \end{aligned}$ | Security Analysis and Portfolio Management/ Advertising and Sales Management/Industrial Relation |
| BBA-4202 | Human Resource Management | MBA-6212/ MBA-6222/ | Indian Finantial System / Consumer Behaviour / Training and Development |
| BBA-4203 | Business Environment | IKS-6200 | Indian Knowledge System |
| BBA-4204 | Environmental Studies | MCA ID- <br> 6201 (i)/ MBA ID 6001 <br> (ii) / (iii) | Search Engine Optimization/ Entrepreneurship and Start-Up Management/ Leadership Development |


| Subject -Code | Subject-Title | Subject-Code |
| :---: | :---: | :---: |
| BBA-4205 | People Management | MBA THM6201 |
| BBA-4206 | Public Administration And Business | M8A THM6202 |
| BBA-4207 | Macro Economics | MBA THM6203 |
| HS-112 | Universal Human Values and Awareness about Himachal Pradesh | MBA THM6204 |
| BHMC- 201 | Foundation Course in Food Production- I | MBA THM ID 6006 |
| BHMC-202 | 2 Foundation Course in Food \& Beverage Service- il | MBA THM-TT-6201 |
| BHMC-203 | Foundation Course in Accommodation Operations if | MBA-THM-TM-6201 |
| BHMC-204 | Foundation Course in Front Office-II | MBA THM-HM-6203 |
| H5-111 | Communication Skills | MBA THM-TT-6204 |
| BCA-5201 | Computer Architecture | MBA THM-TM-6202 |
| BCA-5202 | Database Management System | MBA THM-HM-6ZO |
| BCA-5203 | Programming in C | MBA THM-TT-6205 |
| BCA-5204 | Fundamentals of Accounting | MBA THM-TM 6203 |
| BCA-5205 | Digital Empowerment | MBA THM-HM-620 |
| BCA-5206 | Advance Spreadsheet Tools | MYS-6201 |
| MCA-6201 | Data Structure using C | MYS-6202 |
| MCA-6202 | Java Programming | MYS-6203 |
| MCA-6203 | Operating 5ystem | MYS-6205 (A) |
| MCA-6204 | Computer Networks | MYS 10-6002 |
| CSE-6201 | Artificial Inteliligence \& Machine Learning | ENV-6201 |
| MCA-5206 (i)/ MCA-6206 (ii)/ MCA-6206 (iii)/ MCA-6206 (v) | Artificial Intelligence/ Mobile Computing and Wireless Networks/Information Security/Theory of Computation | ENV-6202 |
| CSE-6202 | Wireless Sensor Network | ENV-6203 |
| CSE-6203 | Programming Paradigms | ENV-6204 |
| CSE-6211 (ii) | Data Mining | ENV ID-6201 (i) |
| CSE-6212 (iv) | Soft Computing | IKS-6200 |
| 1KS-6200 | Indian Knowledge System |  |
| MCA ID -6201(ifi) | Computer and Information Security |  |
| MCA-6205 | Web Technologies |  |

Subject-Title
Travel Agency Management and Tour Operation
Tourism Entrepreneurship and Legal Aspects
Indian Knowledge System with reference to tourism
Leadership Development Program
Security, Rescue and Disaster management
Tour Package Designing
Introduction to Tourism and Hospitality Marketing
Front Office Management
Introduction to Aviation Industry
Principles of Marketing- 1
Accommodation Management
Information and Technology in Tourism Industry
Consumer Behaviour in Tourism and Hospitality Management
Application of computers in Hospitality industry Patanjalayogasutra

Yogic Therapy
Yogic Elements in Bhagvadgita
Ayurvedic Swasthavritta and Diet
Holistic Health and Yoga
Atmospheric Science
Environmental Pollution \& Engineering

Hydrology and Water Resources
Climate Change \& Global Environmental Issues
Basic Concept of Environment Science
Indian Knowledge 5ystem
"Conduct Branch"

UG \& PG Courses (NEP-2020) Date Sheet of Theory Examination Session May-2024
UG Courses


Page 10 of 29

| Subject -Code | Subject-Title | Subject -Code | Subject-Title | Subject -Code | Subject-Title |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PHY-111 | Applied Physics | MCA-6101 | Programming in C | MBA THM-6104 | Introduction to Hospitality Management |
|  |  |  | Database Management Systems | MBA THM-6106 | Guiding Skills and |
| HS-111 | Communication Skills | MCA-6102 | ement Systems | MBA THM-61 | Personalitv Development Contemporary Issues in |
| EE-111 | Basic Electrical Engineering | MCA-6103 | Computer Organization and Architecture | MBA THM-6107 | Tourism |
| MA-111 | Applied Mathematics-1 | MCA-6104 | Discrete Mathematical Structures | MBA-6101 | Fundamental of Management and |
| EVS-111 | Energy and Environment | MCA-6105 | Python Programming | MBA-6102 | Managerial Economics |
| CHM-111 | Applied Chemistry | UHV-6100 | Universal Human Values and Professional Ethics | MBA-6103 | Accounting for Managers |
|  |  |  |  |  | Entrepreneurship |
| CS-111 | Computer Programming | CSE-6101 | Computer Networks | M | Development |
| EC-111 | Basic Electronics Engineering | CSE-6102 | Advanced Computer Architecture | MBA-6105 | Marketing Management |
| UHV-111 | Universal Human Values and Awareness about Himachal Pradesh | CSE-6103 | Software Engineering and Project Planning | MBA-6106 | Business Law and Environment |
| BBA-4101 | Management Principles \& Practice | CSE-6104 | Advanced DBMS | MYS-6101 | Fundamentals of Yoga |
| BBA-4102 | Fundamentals of Accounting | CSE-6105 | Advanced Operating System | MYS-6102 | Principles of Hathayoga |
| BBA-4103 | Marketing Management | PHY-6101 | Mathematical Physics-1 | MYS-6103 | Human Anatomy and Physiology |
| BBA-4104 | Digital Fluency | PHY-6102 | Classical Mechanics | MYS-6105 | Yoga \& Allied Sciences |
| BBA-4105 | Business Organization | PHY-6103 | Quantum Mechanics-1 | MYS-6106 | Fundamentals of Yoga in Indian Philosophy |
| BBA-4106 | Office Organization and Management | PHY-6104 | Classical Electrodynamics | MYS-7301 | Research Methodology and Statistics |
| BHMC-101 | Foundation Course in Food Production- | - PHY-6105 (i) | Scientific Writing and Presentation | MYS-7302 | Teaching methods of Yoga |
| BHMC-102 | Foundation Course in Food \& Beverage Service-। | ENV-6101 | Introduction to Earth Processes | MYS-7305 | Yogic diet |
| BHMC-103 | Foundation Course in Accommodation Operations-I | ENV-6102 | Environmental Chemistry | MYS-7306 | Holistic Health and Yoga Therapv |
| BHMC-104 | Foundation Course in front Office-I | ENV-6103 | Ecology and Environment |  |  |
| BCA-5101 |  <br> Information Technology | ENV-6104 | Waste Management |  |  |
| BCA-5102 | Office Automation Tools | ENV-6105 (i) | Remote Sensing and Geographic Information System |  |  |
| BCA-5103 | Desktop Publishing and Designing | MBA THM-6101 | Management Practices and Organization Behaviour |  | . |
| BCA-5104 | Basic Electronics | MBA THM-6102 | Tourism Concepts and Principles |  |  |
| BCA-5105 | Digital Marketing | MBA THM-6103 | Tourism Geography and Destination Knowledge |  |  |
|  | . |  | age 11 of 29 |  |  |

B. Pharmacy Allopathy (CBCS) Date Sheet of Theory Examination Session May-2024

| Date | Morning Session : 09:00 AM to 12:00 Noom |  | Evening Session: 02:00 PM to 05:00 PM |  | Morning Session : 09:00 AM to 12:00 Noon |  | Evening Session: 02:00 PM to 05:00 PM |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | VIII-Sem | V1-Sem | N- Sem | ft -Sem | V-Sem | VII-Sem | I-Sem | 111-Sem |
| 13-05-2024 | 8P-801 |  | BP-401 |  |  |  |  |  |
| 14-05-2024 |  | BP-601 |  |  |  |  |  | BP-301. |
| 15-05-2024 | BP-802 |  |  | BP-201 |  |  |  |  |
| 16-05-2024 |  |  |  |  | BP-501 |  | HS-102 |  |
| 17-05-2024 | BP-803 |  |  | BP-202 |  |  |  |  |
| 18-05-2024 |  | BP-602 |  |  |  |  | BP-102 |  |
| 20-05-2024 |  |  | BP-402 |  | BP-502 |  |  |  |
| 21-05-2024 |  |  |  | HS-201/204 |  | BP-701 |  |  |
| 22-05-2024 |  | BP-603 |  |  |  |  | BP-103 |  |
| 24-05-2024 |  |  | BP-403 |  | B9-503 |  |  |  |
| 25-05-2024 |  | BP-604 |  |  |  |  |  | BP-302 |
| 27-05-2024 |  |  | BP-404 |  |  | BP-702 |  |  |
| 28-05-2024 |  |  |  | 8P-204 | BP-504 |  |  |  |
| 29-05-2024 |  |  |  |  |  | BP-703 |  | BP-303 |
| 30-05-2024 |  | BP-605 |  | BP-203 |  |  |  |  |
| 31-05-2024 |  |  |  |  | BP-505 |  | H\$-101 |  |
| 03-06-2024 |  |  |  |  |  | BP. 704 |  | 8P-304 |
| 04-05-2024 |  |  | BP-405 |  | BP-506 |  |  |  |
| 05-06-2024 |  |  |  | EP-205 |  | BP-705 |  |  |
| 06-06-2024 |  | BP-606 |  |  |  |  | BP-101 |  |
| 07-06-2024 |  |  |  | HS-103 |  | $\begin{aligned} & B P-475-3 / \\ & B P-475-6 / \\ & B P-475-1 \end{aligned}$ |  |  |
| 10-06-2024 |  |  |  |  |  |  |  | BP-30S |
| 11-06-2024 |  |  |  |  |  |  |  | BP-306 |
| 12-06-2024 |  |  |  |  |  |  | BP-104 |  |


| Subject-Code | Subject-Title |
| :---: | :---: |
| BP-101 | Pharmaceutical Chemistry-1 (Inorganic Chemistry) |
| BP-102 | Pharmaceutics-I <br> (Introduction to Pharmaceutics \& Dispensing Pharmacy) |
| BP-103 | Anatomy, Physiology and Health Education -1 |
| BP-104 | Computer Fundamentals |
| HS-101 | English Communication Skills * |
|  | (Common-B.Pharm-Ayur,B.Arch) |
| HS-102 | Environmental Science |
| HS-103 | Disaster Management |
| BP-202 | Physical Pharmacy-I |
| BP-203 | Anatomy, Physiology and Pathophysiology-II |
| BP-204 | Pharmacognosy-1 |
| BP-205 | Mathematics \& Biostatistics |
| HS-201/204 | Business Communication |
| BP-201 | Pharmaceutical Chemistry-II (Organic Chemistry) |
| BP-306 | Pharmaceutical Analysis-1 |
| BP-301 | Pharmaceutical Chemistry-III (Heterocyclic \& Organic Chemistry) |
| BP-302 | Pharmaceutics-II (Unit Operation-I) |
| BP-303 | Pharmaceutics-III <br> (Hospital \& Community Pharmacy) |
| BP-304 | Pathophysiology |
| BP-305 | Pharmacognosy-II |
| BP-403 | Pharmaceutics-IV (Pharmaceutical Technology-1) |
| BP-405 | Pharmaceutics-V (Unit Operation-II) |
| BP-401 | Human Values \& Professional Ethics (Common with HS-409, BP-401 B.P Ayur \& B.T) |
| BP-402 | Physical Pharmacy-II |
| BP-404 | Pharmaceutical Analysis-II |


| Subject-Code | Subject-Title |
| :---: | :---: |
| BP-501 | Bio-Chemistry |
| BP-502 | Medicinal Chemistry-I |
| BP-503 | Pharmacology-1 |
| BP-504 | Pharmaceutical Biotechnology |
| BP-505 | Pharmaceutical Jurisprudence |
| BP-506 | Pharmacognosy-III |
| BP-601 | Medicinal Chemistry-II |
| BP-602 | Chemistry of Natural Products |
| BP-603 | Pharmacognosy-IV |
| BP-604 | Pharmaceutics-VI (Pharmaceutical Technology-II) |
| BP-605 | Clinical Pharmacy |
| BP-606 | Pharmaceutical Microbiology |
| BP-602 | Chemistry of Natural Products |
| BP-703 | Pharmaceutical Industrial Management |
| BP-701 | Medicinal Chemistry-III |
| BP-704 | Pharmaceutics-VII |
| BP-705 | Industrial Pharmacognosy |
| BP-702 | Pharmacology-11 |
| BP-475-1 | Pharmaceutical Marketing And Management |
| BP-475-3 | Clinical Trial \& Research |
| BP-475-6 | Quality Control and Quality Assurance |
| BP-801 | Instrumental Methods of Analysis |
| BP-802 | Pharmaceutics-VIII (Novel Drug Delivery Systems) |
| BP-803 | Pharmacology-III |



# HIMACHAL PRADESH TECHNICAL UNIVERSITY, HAMIRPUR (H.P.) 

"Conduct Branch"
B. Pharmacy ( PCl ) Date Sheet of Theory Examination Session May-2024

| Date | Morning Session : 09:00 AM to 12:00 Noon |  | Evening Session: <br> 02:00 PM to 05:00 PM |  | Morning Session : 09:00 AM to 12:00 Noon |  | Evening Session: 02:00 PM to 05:00 PM |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | VIll-Sem | II-Sem | VI-Sem | IV-Sem | VII-Sem | 1-Sem | V -Sem | III-Sem |
| 13-05-2024 | BP-801T |  | BP-G01T |  |  |  |  |  |
| 14-05-2024 |  | BP-201T |  | BP-40.1T |  |  |  |  |
| 15-05-2024 | BP-802T |  | BP-6027 |  |  |  |  |  |
| 16-05-2024 |  | BP-202T |  | BP-402T |  |  |  |  |
| 17-05-2024 | BP-803ET |  | BP-603T |  |  |  |  |  |
| 18-05-2024 |  | BP-203T |  | BP-403T |  |  |  |  |
| 20-05-2024 | BP-804ET |  | BP-604T |  |  |  |  |  |
| 21-05-2024 |  | BP-204T |  | BP-404T |  |  |  |  |
| 22-05-2024 | $\begin{gathered} \mathrm{BP}-805 \mathrm{ET} / \mathrm{BP}- \\ 806 \mathrm{ET} \end{gathered}$ |  | BP-605T |  |  |  |  |  |
| 24-05-2024 |  | BP-206T |  | BP-405T |  |  |  |  |
| 25-05-2024 | $\begin{aligned} & \mathrm{BP}-808 \mathrm{ET} / \\ & \mathrm{BP}-810 \mathrm{ET} / \\ & \mathrm{BP}-811 \mathrm{ET} \end{aligned}$ |  | BP-606T |  |  |  |  |  |
| 27-05-2024 | BP-809ET |  |  |  |  |  |  |  |
| 28-05-2024 | BP-205T* | BP-205T* |  |  |  |  |  |  |
| 29-05-2024 |  |  |  |  | BP-701T |  | BP-501T |  |
| 30-05-2024 |  |  |  |  |  | BP-101T |  | BP-301T |
| 31-05-2024 |  |  |  |  | BP-702T |  | BP-502T |  |
| 03-06-2024 |  |  |  |  |  | BP-103T |  | BP-302T |
| 04-06-2024 |  |  |  |  | BP-703T |  | BP-5037 |  |
| 05-06-2024 |  |  |  |  |  | BP-104T |  | BP-303T |
| 06-06-2024 |  |  |  |  | BP-704T |  | BP-504T |  |
| 07-06-2024 |  |  |  |  |  | $\begin{gathered} \mathrm{BP}-106 \mathrm{RBT} / \\ \mathrm{BP}-106 \mathrm{RMT} \end{gathered}$ |  | BP-304T |
| 10-06-2024 |  |  |  |  | BP-105T* | BP-1057* | BP-505T |  |
| 11-06-2024 |  |  | - | 14 of 29 |  | BP-102T |  |  |


| Subject-Code | Subject-Title |
| :--- | :--- |
| BP-101T | Human Anatomy \& Physiology-I |
| BP-102T | Pharmaceutical Analysis-I |
| BP-103T | Pharmaceutics-I |
| BP-104T | Pharmaceutical Inorganic Chemistry |
| BP-105T | Communication Skills |
| BP-106RBT | Remidial Biology |
| BP-106RMT | Remedial Mathematics |
| BP-201T | Human Anatomy and Physiology- II |
|  |  |
| BP-202T | Pharmaceutical Organic Chemistry -I |
| BP-203T | Biochemistry |
| BP-204T | Pathophysiology |
| BP-206T | Environmental sciences ** |
| BP-301T | Pharmaceutical Organic Chemistry-II |
| BP-302T | Physical Pharmaceutics I |
| BP-303T | Pharmaceutical Microbiology |
| BP-304T | Pharmaceutical Engineering |
| BP-401T | Pharmaceutical Organic Chemistry-III |
| BP-402T | Medicinal Chemistry-I |
| BP-403T | Physical Pharmaceutics-II |
| BP-404T | Pharmacology-I |
| BP-405T | Pharmacognosy and Phyto chemistry-I |
| BP-501T | Medicinal Chemistry-II |
| BP-502T | Industrial Pharmacy-I |
| BP-503T | Pharmacology-II |
| Pher | Pher |

Subject-Code
BP-504T
BP-505T
BP-601T
BP-602T
BP-603T
BP-604T
BP-605T
BP-606T

BP-205T *

BP-105T*
BP-701T
BP-702T
BP-703T
BP-704T
BP-801T
BP-802T
BP-803ET
BP-804ET
BP-805ET
BP-808ET
BP-809ET
BP-810ET
BP-811ET
BP-806ET

## Subject-Title

Pharmacognosy and Phytochemistry-II
Pharmaceutical Jurisprudence
Medicinal Chemistry -III
Pharmacology-III
Herbal Drug Technology
Biopharmaceutics and Pharmacokinetics
Pharmaceutical Biotechnology
Quality Assurance
**Computer Applications in Pharmacy ( for II Sem Direct entry and VIIIsemester Lateral Entry Students)

* Communication Skills ( for I-Sem Direct entry and VIISem. Lateral Entry Students)
Instrumental Methods of Analysis
Industrial Pharmacy-II
Pharmacy Practice
Novel Drug Delivery System
Biostatistics and Research Methodology
Social and Preventive Pharmacy
Pharma Marketing Management
Pharmceutical regulatory Science
Pharmacovigilance
Cell and Molecular Biology
Cosmetic Science
Experimental Pharmacology
Advanced Instrumentation Techniques
Quality control and Standardization of Herbals


HIMACHAL PRADESH TECHNICAL UNIVERSITY, HAMIRPUR (H.P.)
"Conduct Branch"
B. Pharmacy Ayurveda (CBCS) Date Sheet of Theory Examination Session May-2024

| Date | Morning Session : 09:00 AM to 12:00 Noon |  | Evening Session: 02:00 PM to 05:00 PM |  | Morning Session : 09:00 AM to 12:00 Noon |  | Evening Session: 02:00 PM to 05:00 PM |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | VIt-Sem | Vi-Sem | IV-Sem | II-Sem | V-Sem | Ili-Sem | VH-Sem | I-Sem |
| 13-05-2024 |  |  | HS-402 |  |  | BPA-303 |  |  |
| 14-05-2024 |  | BPA-601 |  |  |  | - |  | BPA-105 |
| 15-05-2024 | BPA-802 |  |  |  |  |  | BPA-702 |  |
| 16-05-2024 |  | BPA-602 | BPA 401 |  |  |  |  |  |
| 17-05-2024 | BPA-803 |  |  |  |  |  | BPA-703 |  |
| 18-05-2024 |  |  | BPA-403 |  | BPA-501 |  |  |  |
| 20-05-2024 | BPA-804 |  |  |  |  |  | BPA-704 |  |
| 21-05-2024 |  | BPA-603 |  |  | BPA-502 |  |  |  |
| 22-05-2024 | BPA-805 |  | BPA-404 |  |  |  |  |  |
| 24-05-2024 |  |  |  |  | 8PA-503 |  | BPA-705 |  |
| 25-05-2024 |  | BPA-604 | BPA-405 |  |  |  |  |  |
| 27-05-2024 | BPA-801 |  |  |  |  |  | BPA-706-1 |  |
| 28-05-2024 |  | BPA-605 |  |  |  |  |  | BPA-104 |
| 29-05-2024 |  |  |  |  | BPA-504 |  | BPA-701 |  |
| 30-05-2024 |  | BPA-606 |  |  |  |  |  |  |
| 31-05-2024 |  |  |  |  | BPA-505 |  |  | HS-101 |

## Subject-Code Subject-Title

BPA-101
BPA-102
BPA-103
BPA-104
BPA-105
HS-102
HS-101
BPA-201
BPA-202
BPA-203
BPA-204
BPA-205
HS-201
HS-103
BPA-301
BPA-302
BPA-303
BPA-304
BPA-305
BPA-306
BPA-401
HS-402
BPA-402
BPA-403
BPA-404
Pharmaceutical Biology
harmacognosy-I

Rasa Shastra-I
Business Communication

Dravyaguna Vigyan-II

Pharmacology-I
Ras Shastra-II
Applied Physiology

Ras Shashtra-III

Fundamentals of Ayurveda including Swasthavritta
Fundamentals of Anatomy \& Physiology
Fundamentals of Bhaishajya Kalpana-
Fundamentals of Dravyaguna Vigyan-
Computers \& it's Applications in Pharmaceutical
Environmental sciences(common with B.Pharmacy)
English Communication Skills
harmaceutical Chemistry (Organic \& Inorganic)

Pharmaceutics (General \& Dispensing Pharmacy)

Disaster Management(Common with B. Pharm \&

Pharmacognosy of Ayurvedic Drugs-|
Pharmaceutics (Physical Pharmacy)

Pharmaceutical Analysis of Ayurvedic Drugs-
Human Values \& Professional Ethics
Pharmacogonsy of Ayurvedic Drugs-||
harmaceutics(Principles of Pharmaceutical

BPA-405
BPA-501
BPA-502
BPA-503
BPA-504
BPA-505
BPA-601
BPA-602
BPA-603
BPA-604
BPA-605
BPA-606
BPA-701

BPA-703

BPA-705
BPA-706-1
BPA-801
BPA-802
BPA-803

BPA-805

BPA-704 Pharmaceutical analysis of Ayurvedic Drugs-III

BPA-804 Pharmacokinetics and bio pharmaceutics
Dravyaguna Vigyan-III
Pharmacognosy-II
Pharmaceutical Analysis of Ayurvedic Drugs-II
Pharmaceutical Technology for Ayurvedic Drugs-I
Dravyaguna Vigyan-IV
Ras Shastra-IV
Pharmaceutical Engineering
Pharmacology \& Toxicology of Ayurvedic Drugs-I
Bhaishajya kalpana-II
Pharmaceutical Microbiology
Pharmacognosy -III
Pharmacology-II
Pharmacy Acts Rules, Regulations, and

Pharmacology \& Toxicology of Ayurvedic Drugs-II

Bhaishajyakalpana-II
YOGA
Medicinal Chemistry
Pharmaceutical Analysis
Bhaishajyakalpana-IV
Clinical Pharmacy

# HIMACHAL PRADESH TECHNICAL UNIVERSITY, HAMIRPUR (H.P.) 

"Conduct Branch"
B. Pharmacy (Practice) Course (CBCS) Date Sheet of Theory Examination Session May-2024

| Date | I-Sem <br> Evening Session : (02:00 PM to 05:00 PM) | II-Sem <br> Morning Session : (09:00 AM to 12:00 Noon) |
| :---: | :---: | :---: |
| $13-05-2024$ | 1.1 | 2.1 |
| $14-05-2024$ | 1.2 | 2.2 |
| $15-05-2024$ | 1.3 | 2.3 |
| $16-05-2024$ | 1.4 | 2.4 |
| $17-05-2024$ | 1.5 | 2.5 |
| $18-05-2024$ | 1.6 | 2.6 |


| Subject -Code | Subject-Title |
| :--- | :--- |
| 1.1 | Pathophysiology and Pharmacotherapeutics-I |
| 1.2 | Pathophysiology and Pharmacotherapeutics-II |
| 1.3 | Pharmacy Practice-I |
| 1.4 | Pharmacy Practice-II |
| 1.5 | Applied Pharmaceutics |
| 1.6 | Social Pharmacy-I |


| Subject -Code | Subject-Title <br> 2.1 |
| :--- | :--- |
|  <br> pharmacotherapecutics-III |  |
| $\mathbf{2 . 2}$ |  <br> pharmacotherapecutics-IV |
| $\mathbf{2 . 3}$ | Pharmacy Practice-III |
| 2.5 | Parmacy Practice-IV |
| 2.6 | Pocial Pharmacy-II |



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HIMACHAL PRADESH TECHNICAL UNIVERSITY, HAMIRPUR(H.P.)
"Conduct Branch"
B.Arch. Date Sheet of Theory Examination Session May-2024

|  | Evening Sesssion: 02:00PM to 05:001PM | Morning Session : OS:00AM to 12:00Noon | Evening Session: 02:007M to 05:00PM | Morting Session : 09:00AM to 12:00Noon | Evening Session: 02:00PM to 05:00PM | Morning Session: 09:00AM to 12:00Ncon | Evening Session: 02:09PM to 05:00PM | Morning Session: 09:00AM to $12: 00 \mathrm{~N}$ an | Evening Session: D2:00PM to 05:00PM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1-Sern | Il-Sem | HE-Sem | [V-Sem | V-sem | VI-Sem | VII-Sem | IX-Sem | X-sem |
| 13-05-2024 |  |  |  |  |  |  |  | AR-512 |  |
| 14-05-2024 |  |  | AR-212 |  |  |  | AR-423 | AR-513 |  |
| 15-05-2024 |  |  |  | AR-222 | AR-313 |  |  |  |  |
| 16-05-2024 | AR-113 | AR-122 |  |  |  |  |  | AR-514 |  |
| 17-05-2024 |  |  | AR-214 |  |  | AR-323 |  |  |  |
| 18-05-2024 |  |  |  |  |  |  | AR-424 | AR-515 |  |
| 20-05-2024 | AR-114 | AR-123 |  |  |  |  |  |  |  |
| 21-05-2024 |  |  |  | AR-223 | AR-314 |  |  | AR-516A |  |
| 22-05-2024 |  |  | AR-215 |  |  | AR-324 |  |  |  |
| 24-05-2024 |  |  | AR-213 |  |  |  | AR-425 |  |  |
| 25-05-2024 | AR-115 | AR-124 |  |  |  |  |  |  |  |
| 27-05-2024 |  |  |  | AR-224 | AR-316* |  |  |  |  |
| 28-05-2024 |  |  | AR-216 |  |  | AR-325 |  |  |  |
| 29-05-2024 |  |  |  |  |  |  | AR-426B |  |  |
| 30-05-2024 |  |  |  | AR-225 |  |  |  |  | AR-522 |
| 31-05-2024 | HS-101 | AR-125 |  |  |  |  |  |  |  |
| 03-06-2024 |  |  |  |  | AR-315 | AR-326C |  |  |  |
| 04-06-2024 |  |  |  | AR-226 | AR-312 |  |  |  |  |
| Morning Session : 09:00 AM to 05:00 PM (More than Three Hours) |  |  |  |  |  |  |  |  |  |
| 05-05-2024 |  |  |  |  |  | AR-322. |  |  |  |
| 06-06-2024 |  |  |  | AR-221 |  |  |  |  |  |
| 07-06-2024 |  |  |  |  |  | AR-321 |  |  |  |
| 10-06-2024 |  |  |  |  |  |  | AR-422 |  |  |
| 11-06-2024 |  | AR-121 |  |  |  |  |  |  |  |
| 12-06-2024 |  |  |  |  |  |  | AR-421 |  |  |
| 13-06-2024 |  |  |  |  |  |  |  |  |  |
| 14-06-2024 | AR-112 |  |  |  |  |  |  |  |  |
| 15-06-2024 |  |  |  |  |  |  |  | AR-511 |  |
| 18-06-2024 |  |  |  |  | AR-311 |  |  |  |  |
| 19-06-2024 |  |  |  |  |  |  |  |  |  |
| 20-06-2024 |  |  | AR-211 |  |  |  |  |  |  |
| 21-06-2024 | AR-111 |  |  |  |  |  |  |  |  |

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| Subject-Code | Subject-Title | Subject-Code | Subject-Title |
| :---: | :---: | :---: | :---: |
| AR-114 | Architectural Drawing \& Graphics-1 | AR-323 | Ekistics |
| AR-113 | History of Architecture-I | AR-324 | Earthquake Resistant Design |
| AR-115 | Applied Mathematics | AR-325 | Hill Architecture |
| HS-101 | Communication Skills | AR-326C | Sustainable Architecture |
| AR-121 | Architectural Design-II | AR-421 | Architectural Design-VII * Duration 12 Hours |
| AR-122 | Building Material \& Construction-II | AR-422 | Advance Construction Techniques |
| AR-124 | Architectural Drawing and Graphics-II | AR-423 | Housing |
| AR-123 | History of Architecture-II | AR-424 | Energy Efficient Architecture |
| AR-125 | Structural Design-1 | AR-425 | Geographic information systems(GIS) in Architecture |
| AR-212 | Building Material \& Construction-III | AR-426B | Building Bye Laws |
| AR-213 | History of Arch.-III | AR-511 | Architectural Design-VIII *Duration 18 hors |
| AR-214 | Environmental Science | AR-512 | Research Methodology |
| AR-215 | Structural Design-II | AR-513 | Urban Design |
| AR-216 | Climate and Built Environment | AR-514 | Project Management |
| AR-217 | Surveying and Levelling | AR-515 | Building Information Modelling (BIM) |
| AR-222 | Building Material \& Construction-IV | AR-516 A | Architectural Conservation |
| AR-223 | History of Arch.-IV | AR-522 | Professional Practice and Ethics |
| AR-224 | Building Services-1 | AR-112 | Building Materials \& Construction-1 *Duration 4 Hours |
| AR-225 | Structrucal Design-III | AR-111 | Architectural Design-1 *Duration 6 Hours |
| AR-226 | Building estimation, costing \& specification | AR-211 | Architectural Design-III * Duration 6 Hours |
| AR-312 | Building Material \& Construction -V *Duration 4 Hours | AR-221 | Architectural Design-IV*Duration 6 Hours |
| AR-313 | Site Planning and Landscape Design | AR-311 | Architectural Design-V * Duration 12 Hours |
| AR-314 | Building Services-II | AR-321 | Architectural Design-VI *Duration 12 Hours |
| AR-315 | Structural Design-IV | AR-322 | Building Materials \& Construction-VI * Duration 4 Hours |
| AR-316 | Disaster Mitigation and Management |  |  |



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"Conduct Branch"
BCA, BBA, B.Sc (HM\&CT) and BHMCT (CBCS) Date Sheet of Theory Examination Session May-2024

| 1-Sem <br> (Evening Session : 02:00 PM to 05:00 PM) |  |  |  | V-Sem <br> (Morning Session : 09:00 AM to 12;00 Noon) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | BCA | BBA | B. Sc (HM\&CT) and BHMCT | BCA |  | B.Sc \{HM\&CT\} and BHMCT |
| 30-05-2024 | BCA-101 | BBA-101 | BHMC-201 | BCA-501 |  | BHMC-501 |
| 04-06-2024 | BCA-102 | BBA-102 | 8HMC-102 | BCA-502 |  | BHMC-502 |
| 05-06-2024 | BCA-103 | BBA-103 | BHMC-103 | BCA-503 |  | BHMC-503 |
| 06-06-2024 | BCA-104 | BBA-104 | BHME-104 | BCA-504 |  | BHMC-504 |
| 07-06-2024 | BCA-105 | BBA-105 | BHMC-105 | BCA-505 |  | BHMC-505 |
| 10-06-2024 |  | BBA-106 | BHMC-106 |  |  | BHMC-506 |
| 11-06-2024 |  |  | BHMC-107 |  |  | BHMC-507 |
| 12-06-2024 |  |  |  |  |  | BHMC-508 |
| 13-06-2024 |  |  |  |  |  | BHMC. $509 / \mathrm{BHMC} 510$ |
| Ilis-Sem <br> (Evening Session : 02:00 PM to 05:00 PM) |  |  |  | IV-Sem <br> (Morning Session : 09:00 AM to 12:00 Noon) |  |  |
| Date | BCA | BEA | B. Sc (HM\&CT) and BHMCT | BCA | BBA | B.Sc (HM\&CT) and BHMCT |
| 14-05-2024 | BCA 301 | BBA-301 | BHMC-301 | BCA-401 | B8A-401 | BHMC-401 |
| 16-05-2024 | BCA-302 | BBA-302 | BHMC-302 | BCA-402 | BBA-402 | BHMC-402 |
| 18-05-2024 | BCA-303 | BBA-303 | BHMC-304 | BCA-403 | BBA-403 | BHMC-403 |
| 21-05-2024 | BCA-304 | BBA-304 | BHMC-305 | BCA-404 | B8A-404 | BHMC-404 |
| 24-05-2024 | BCA-307 | B8A-305 |  | BCA-405 | BBA-405 | BHMC-405 |
| 27-05-2024 |  | BBA-306 |  |  | BBA-406 | BHMC-406 |
| 29-05-2024 |  | BBA-307 |  |  | B8A-408 | BHMC-407 |
| 31-05-2024 |  |  |  |  |  | BHMC-408 |
| 03-06-2024 |  |  |  |  |  | BHMC-409/ BHMC-410 |
| Date | VI and VII-Sem <br> (Morning Session : 09:00 AM to 12:00 Noon) |  |  | II-Sem(Evening Session : 02:00 PM to 05:00 PM) |  |  |
|  | BCA | B.Sc (HM | T) and BHMCT | BCA | BBA | B.Sc (HM\&CT) and BHMCT |
| 13-05-2024 | BCA-601 | BHMC-701 |  | BCA-201 | BBA-201 | BHMC-201 |
| 15-05-2024 | BCA-602 | BHMC-702 |  | BCA-202 | BBA-202 | BHMC-202 |
| 17-05-2024 | BCA-603 | BHMC-703 |  | BCA-203 | BBA-203 | BHMC-203 |
| 20-05-2024 | BCA-605 | BHMC-704 |  | BCA-204 | BBA-204 | BHMC-204 |
| 22-05-2024 |  | BHMC-705 |  | BCA-205 | BBA-205 | BHMC-205 |
| 25-05-2024 |  | BHMC-706 |  |  | B8A-206 | BHMC-206 |
| 28-05-2024 |  | BHMC-707/ <br> BHMC-708 |  |  |  | BHMC-207 |

Subject -Code Subject-Title
BCA-101 Communication English
BCA-102 Programming in C
BCA-103 Mathematics
BCA-104 Computer Fundamentals \& Information Technology
BCA-105 PC Packages (Word, Excel \& Power Point)
BBA-101 Business Communication
BBA-102 Principles of Management
BBA-103 Business Organization
BBA-104 Financial Accounting
BBA-105 Managerial Economics
BBA-106 Introduction to Computer
BHMC-101 Business Communication
BHMC-102 Food Microbiology \& Nutrition
BHMC-103 Basics of Computer
BHMC-104 Foundation Course in Food Production-1
BHMC-105 Foundation Course in Food \& Beverage Service-I
BHMC-106 Foundation Course in Accommodation Operations-I
BHMC-107 Foundation Course in Front Office-I
BCA-201 Business Communication
BCA-202 Numerical Methods
BCA-203 OOP's Using C++
BCA-204 Digital Electronics
BCA-205 Data Structures
BBA-201 Environmental Sciences
BBA-202 Organizational Behavior
BBA-203 Business Mathematics
BBA-204 Corporate Accounting
BBA-205 Business Laws
BBA-206 Computer Applications in Business
BHMC-201 Environmental Sciences
BHMC-202 Hygiene \& Sanitation
BHMC-203 Accounting for Managers
BHMC-204 Foundation Course in Food Production-II
BHMC-205 Foundation Course in Food \& Beverage Service-II
BHMC-206 Foundation Course in Accommodation Operations-II
BHMC-207 Foundation Course in Front Office-II
BHMC-301 Food Production Operations
BHMC-302 Food \& Beverage Operations
BHMC-304 Accomodation Operations
BHMC-305 Food \& Beverage Control
BHMC-401 Advanced Food Production Operations-I
BHMC-402 Advanced Food \& Beverage Operations-I
BHMC-403 Front Office Management- I
BHMC-404 Accommodation Management -1
BHMC-405 Food \& Beverage Management
BHMC-406 Hotel Engineering
BBA-301 Financial Management
BBA-302 Human Resource Management
BBA-303 Marketing Management
BBA-304 Business Statistics
BBA-305 Management Information System
BBA-306 Investment and Portfolio Management
BBA-307 Indian Financial System

Subject-Code
BHMC-407
BHMC-408
BHMC-409
BHMC-410
BHMC-501
BHMC-502
BHMC-503
BHMC-504
BHMC-505
BHMC-506
BHMC-507
BHMC-508
BHMC-509
BHMC-510
BCA-301
BCA-302
BCA-303
BCA-304
BCA-305
BCA-306
BCA-307
BCA-401
BCA-402
BCA-403
BCA-404
BCA-405
BCA-501
BCA-502
BCA-503
BCA-504
BCA-505
BCA-601
BCA-602
BCA-603
BCA-605
BCA-606
BBA-401
BBA-402
BBA-403
BBA-404
BBA-405
BBA-406
BBA-408
BHMC-701
BHMC-702
BHMC- 703
BHMC-704
BHMC- 705
BHMC-706
BHMC-707
BHMC-708

Subject-Title
Tourism Concepts
Management Practices and Organizational Behavior Spa Management
Resort Management
Advanced Food Production Operations-II
Advanced Food \& Beverage Operations-II
Front Office Management-II
Accommodation Management -II
Strategic Management
Facility Planning
Financial Management
Marketing Management
Food Photography and Food Journalism
Cruise Line Operations Management
Mathematics-II
Computer Organization
Visual Programming Using VB.Net
Database Management System
Numerical Methods
Artificial Intelligence
Management Information System (MIS)
Software Engineering
Operating System
Web Technologies (HTML, CSS, Java Script)
Programming in Java
Information \& Cyber Security
Human Value and Professional Ethics
Programming in PHP
Unix Operating System and Shell Programming
Image Processing
Software Testing
Cloud Computing
Computer Networks
Android Programming
Network and Web Security
Distributed System
Cost Accounting
Consumer Behavior and Consumer Affairs
Universal Human Values
Production and Operations Management
Income Tax
Entrepreneurship Development
Project Management
Advanced Food Production Operations Management-III
Advanced Food \& Beverage Service Operations-III
Advanced Front Office Management-III
Advanced Accommodation Management-III
Personality Development and soft skills
Principles of Management
Principles of Marketing
Entreprenesurship Development


## "Conduct Branch"

PG Courses (NS, CBCS \& PCI) Date Sheet of Theory Examination Session May-2024
1-Sem (Evening Session :02:00 PM to 05:00 PM)


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| 111-Sem (Evening Session : 02:00 PM to 05:00 PM) |  |  |  |  |  |  |  | IV-Sem [Morning Session : 09:00 AM to 12:00 Noon] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | M.Sc Physics | M.Sc Env. | MBA | MBA (TH.) | MCA | M. Pharamey | M.Tech (CSE) | M.Sc Physics | M.Sc Env. | MBA | MBA (TH.) | MCA |
| 13-05-2024 | PHY-431 | EVS-419 | MBA 301 | MBA-TH-301 | MCA. 301 | MRM-301 7 | CSEI-631 | PHY-442 | EVS-423 | MBA-401 | MBA-TK-401 | MCA-401 |
| 15-05-2024 | PET-432 | EvS-420 | MBA-302 | MBA-TH-304 | MCA-302 |  | CSE1-E03 |  | EVS-424 |  |  |  |
| 17-05-2024 | P4YY-433 | EVS-42土 | MBA-304 | MBA-TH-311 | MCA.303 |  |  | PHY-443(1) | EVS-425(B) | M8A-403 | MBA-Tt-403 | MCA-402 |
| 20-05-2024 |  | EVS-422 | MBA-311/ <br> MEA-321/ <br> MEA-331/ | MBA-TH-312 | MCA-304 |  |  | PHY-444(1) | EVS-426(C) | MBA-314/ MBA-324/ MBA-334/ MEA-344/MBA- 354 | $\begin{array}{\|c\|} \hline M B A-T H-314 / \\ M B A-T H-354 \end{array}$ |  |
| 22-05-2024 | PHY-43ID-III | EVS-41ID- <br> (A) | M8A-312 <br> MBA-322/ <br> MBA-332/ | MBA-TH-343 | MCA-305 |  |  |  |  | MBA-315/ MBA-325 MBA-335/ MBA-345/MBA- 355 | $\left\|\begin{array}{c} \text { MBA-TH- }-315 / \\ \text { MBA-TH-35S } \end{array}\right\|$ | MCA-403 |
| 25-05-2024 |  |  | MBA-323/ MBA-333/ |  | $\begin{aligned} & M C A-306 A / \\ & M C A-306 D \end{aligned}$ |  |  | PHY-441 |  | $\begin{aligned} & \text { MBA-316/ } \\ & \text { MBA-326/ } \\ & \text { MBA-336/ } \end{aligned}$ | $\left.\begin{array}{\|c} \text { MBA-TH-346/ } \\ \text { MaA-TH-356 } \end{array} \right\rvert\,$ | MCA-404(A)/ MCA-404(D) |
| 28-05-2024 | PHY-434 |  | MBA-361/ <br> MBA-362/ <br> MBA-363 |  |  |  |  |  |  | $\begin{aligned} & \text { M8A-364f } \\ & \text { MBA-365 } \end{aligned}$ | $\begin{array}{\|c\|} \text { MBA-TH-364/ } \\ \text { MBA-TH-365 } \end{array}$ |  |
| Subject Code | Subject-Title |  |  |  | Subject -Code | Subject-Title |  |  | Subject -Code | Subject-Title |  |  |
| MBA-101 | Accounting for Managerial Decisions |  |  |  | CSE1-523 | Distributer Database Management System |  |  | MCA-201 | Object Oriented Programming \& Data Structure Using Java |  |  |
| MBA-102 | Marketing Management |  |  |  | CSE1-524 | Oata Warehousing and Data Mining |  |  | MCA-202 | Dała Base Management System |  |  |
| M8A-107 | Human value \& Professional Ethics (Common with MBA-TH-107) |  |  |  | ESE1-52S | Software Quality and Testing |  |  | MCA-203 | Computer Networks |  |  |
| MBA-104 | Business Environment |  |  |  | PHY-421. | Mathematical Physics-II |  |  | MCA-204 | Operatiag System |  |  |
| MBA-103 | Management Practicies \& Organizational Behavious |  |  |  | PHY-422 | Electronics |  |  | MCA-205 | Mathematics |  |  |
| MBA-105 | Computer Applications in Business |  |  |  | PHY-423 | Statistical Physics |  |  | MCA-206 | Artifical Intelligence |  |  |
| MBA-105 | Human Resource Masagement |  |  |  | PHY-424 | Condensed Matter Physics-1 |  |  | MCA-206 B | Software Quality Assurance |  |  |
| MCA-101 | Discrete Mathematical Structures |  |  |  | PHY-SD-11(1) | Entrepreneurship Deveiopment |  |  | MCA-206 C | Computer Graphics |  |  |
| MCA-102 | Universal Human Values |  |  |  | PHY-HM-110 | Human Values and Professlonal \& Ethic |  |  | MPL-201T | Advanced Pharmacology-ll |  |  |
| MCA-103 | Computer Fundamentals and Programming in $\mathrm{C}^{+++}$ |  |  |  | MBA-201 | Business Statistics and Computing Skilis |  |  | MPL-202T | Pharmicological and taxicological screening methods-il |  |  |

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| Subject -Cade | Subject-Titile | 5ubject-Code | Subject-Tikle | Subject Code | Subject-Title |
| :---: | :---: | :---: | :---: | :---: | :---: |
| MCA-104 | Database Management 5ystems | M8A-202 | Financial Management | MPL-203T | Principles of Drug Discovery |
| MCA-105 | Computer Organization and Architecture | MBA-203 | Business Research Methods | MPL-204T | Clinical Research and Pharmacovigilance |
| MCA-106 | Operating Systems | MBA-204 | Managerial Economics | MPG-201T | Medicinai plant |
| MPL-101T | Modern Pharmaceutical Anatytical Techniques | MBA-205 | Production \& Operations Management | MPG-202T | Advanced Pharmacology-ll |
| MPL-102T | Advanced Pharmacology-1 | MBA-205 | Fundamental of Entrepreneurship | MPG-203T | Indian system of Medicine |
| MFL-103T | Pharmacological and Toxickjological Streening Methods-1 | MBA-207 | Communitation \& Marketing Skilis | MPG-204T | Herbal Cosmetics |
| MPL-104T | Cellular and Molecular Pharmacology | MBA-TH-201 | Travel Agency \& Tour Operations Management | MPH-201T | Molecular Pharmaceutics (Nano fech and Targeted DDS) |
| MPG-101T | Modern Pharmaceutical Analytical Techniques | MBA-TH-202 | Fourisum \& Hospitatily Marketing | MPH-202T | Advanced Biophafmaceutics \& Pharmacokinetics |
| MPG-102T | Advanced pharmacognosy-1 | MBA-TH-203 | Introduction to F \& B Managment | MPH-203T | Computer Aided Drisg Development |
| MPG-103T | Phytochemistry | MBA-401 | Operations Research | MPH-204T | Cosmetic and Cosmecesticals |
| MPG-104T | Industrial Pharmacognostical Technology | MBA-403 | Logistlc \& Supply Chain Management | MPAQA-201T | Advanced Instrumental Analysis |
| MPH-101T | Modern Pharmaceutical Analysis Techinlques | MBA-314 | Strategic Finantial Management | MPAQA-202T | Modern Bio-Analytical Techniques |
| MPH-102T | Drug Delivery System | MBA-315 | International Finance \& Tax Planning | MPAQA-203T | Pharmaceutical Validation |
| MPH-103T | Modern Pharmaceutics | MBA-316 | Management of Financial Services | MPAQA-204T | Pharmaceuticai Manuacturirg Technology |
| MPH-104T | Regutatory Affair | MBA-324 | Marketing of Services | CSE-631 | Computer Graphics |
| MPAQA-101 | Modern Pbarmacetucial Analysis Techniques (Comm.FOR MPH-101) | MBA-325 | Web based Marketing | C5E1-E08 | Research Methodology |
| MPAQA-102 | Advanced Pharmaceutical Analysis \& Quality Masagement | MBA-326 | Retail Management |  |  |
| MPAOA-103 | Quality Control \& Quality Assurance | MBA-334 | Cross Cultural Management | MRM-301 T | Research Methodology and Biostatistics ${ }^{\text {² }}$ |
| MPAQA-104 | Herbal \& Cosmatic Analysis | MBA-335 | Team Building \& Leadership | M8A-301 | Strategic Management |
| MPA-101 T | Modern Pharmaceutical Analytical Techniques | MBA-336 | Personal Growth and Training \& Development | MBA-302 | Business Law |
| MPA-102 T | Advanced Pharmaceutical Analysis | MBA-344 | Data Communication \& Networks | MBA-304 | Management Information System |
| MPA-103 T | Pharmaceutical Validation | MBA-345 | Enterprise Resource Planning (ERP) | MBA-311 | Indian Financial System |


| Subject-Code | Subject-Title |
| :---: | :---: |
| MPA-104T | Food Analysis |
| MPC-101 T | Modern Pharmaceutical Analytical Techniques |
| MPC-102 $\tau$ | Advanced Organic Chemistry - |
| MPC-103 | Advanced Medicinal chemistry |
| MPC-104 T | Chemistry of Natural Products |
| MBA-322 | Consumer Behaviour |
| MBA-323 | Rural Marketing |
| MBA-331 | Management of Industrial Relations |
| MBA-332 | Labour Legislation |
| MBA-333 | Industrial/Organizational Psychology |
| MBA-361 | Insurance \& Risk Management |
| MBA-362 | Tourism Management |
| MBA-363 | Regulation of Security Market |
| MEA-TH-301 | Introduction to Aviation Industry |
| MEA-TH-302 | Event Management |
| MBA-TH-304 | Information Technology in Tourism \& Hospitality |
| MBA-TH-311 | Itinerary Preparation \& Costing |
| MBA-TH-312 | Tour Package Designing |
| MBA-TH-313 | Meeting Incentive Conferences and Expositions |
| MBA-TH-343 | Destination marketing |
| MCA-301 | Business Communication |
| MCA-302 | Programming in Phython |


| Subject-Code | Subject-Title | Subject-Code | 5ubject-Title |
| :---: | :---: | :---: | :---: |
| MBA-346 | Internet \& Web Desigining | MBA-312 | Security Analysis and Portfolio Management |
| MBA-354 | International togistics management | MBA-313 | Management of Banking Operations |
| MBA-355 | International financal managemnet | MBA-321 | Advertising \& Sales Management |
| MBA-356 | Internatinnal Business Ethics \& Social responsibilites | MCE-201 | Construction Management |
| MBA-354 | Marketing \& Puplic Relations in Insurance | MCE-202 | Pavement Design Construction and Maintenance |
| MBA-365 | Travel Agency \& Tour Operations Management | MCE-203 | Advanced Construction Tecinology |
| MBA-TH-40I | Tourism and Hospitality Entrepreneurship \& Legal Aspects | MCE-204 (E) | Green Buildings and Services |
| MBA-TH-403 | Research Methods for Tourism and Hosplality | MCE-205 (E) | Building Maintenance |
| MEA-TH-314 | Tourism Circuits of fndia | MCE-101 | Advanced Techniques in Contrete Construction |
| MBA-TH-315 | Destination Management | MCE-102 | Foundation design and construction |
| MBA.TH-364 | Destination interpretation - world | MCE-103 | Research Methodology |
| MBA-TH-365 | E-marketing | MCE-104 | Environmental Engg. \& Management |
| MBA-TH-345 | Logistics and supply chain management | MCE-105 | Construction Costing and Financial Management |
| MBA-TH-356 | Visitor management | CSE1-S11 | Computer Architecture and Paralles Processing |
| MCA-401 | Operational Research | CSE1-512 | Software Engineering |
| MCA-402 | Fundamentals of Maragement | CSE1-513 | Computer Oriented Optimization Method |
| MCA-403 | Analysis and Design of Alogrithms | CSE1-514 | Operating System and Case Study |
| MCA-404(A) | Internet of Things (iot) | CSE1-515 | Operating System and Case Study |
| MCA-404(D) | Cyber Security | MPA-201 T | Advanced instrumental Analysis |
| PHY-441 | Condensed Matter Physics-II | MPA-202 $T$ | Modern Bio-Analytical Techniques |
| PHY-442 | Atomic and Molecular Physics | MPA-203 T | Quality Control and Quality Assurance |
| PHY-443(1) | Nano Physics | MPA-204T | Herbal and Cosmetic Analysis |


| Subject -Code | Subject-Title | Subject -Code | Subject-Title | Subject -Code | Subject-Title |
| :---: | :---: | :---: | :---: | :---: | :---: |
| MCA-303 | Android Programing | PHY-444(1) | Experimental Techniques in Physics | MPC-201 T | Advanced Spectral Analysis |
| MCA-304 | Cloud Computing and Big Data | EVS-423 | Meteorology and Climatology | MPC-202 T | Advanced Organic Chemistry -11 |
| MCA-305 | Theory of Computation | EVS-424 | Energy and Environment | MPC-203 T | Computer Aided Drug Design |
| MCA-306 A | Data Ware Housing and Mining | EVS-425(B) | Introduction to Research Methodology | MPC-204 T | Pharmaceutical Process Chemistry |
| MCA-306 D | Data Analysis | EVS-426 (c) | Environment Pollution and Control | MBA-TH-355 | Organisations \& Bodies in Adventure and Cultural tourism |
| CSE1-521 | Object Oriented Programming with Java | MBA-TH-204 | Introduction to room division Management |  |  |
| CSE1-522 | Computer Network | MBA-TH-205 | Tourism Planing sustainable tourism development |  |  |

M.Pharamacy: i) Pharamacology, ii) Pharmacognosy, iii) Pharmaceutics, iv) Pharmaceutical Analysis \& Quality Assurance, v) Pharmaceutical Analysis, vi) Pharmaceutical Chemistry


HIMACHAL PRADESH TECHNICAL UNIVERSITY, HAMIRPUR (H.P.)
"Conduct Branch"
B.Tech, B. Pharmacy Allopathy (NS and OS) Date Sheet of Theory Examination Session May-2024
(Special Chance)

| Evening Session (02:00 PM to 05:00 PM) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Date | Group(A\&B) |  | B. Pharmacy |  |
| 05-06-2024 | H5-101 |  | BP-111 |  |
| 07-06-2024 | BE-102 |  | BP-1.12 |  |
| 10-06-2024 | AS-1006 |  | BP-113 |  |
| 10-06-2024 | BE-103 |  | BP-351 |  |
| 11-06-2024 | NS-105 |  | BP-361 |  |
| 12-06-2024 | BE-101 |  | BP-364 |  |
| 13-06-2024 | NS-101 |  | BP-472 |  |
| 14-06-2024 | BE-205 |  | BP-471 |  |
| 15-06-2024 | NS-104 |  | BP-473 |  |
| 18-06-2024 | NS-103 |  |  |  |
|  | Morning Session (09:00 AM to 12:00 Noon) |  |  |  |
| Date | CE | ME | ECE | EEE/CSE |
| 05-06-2024 | NS-206/NS-206-A |  |  |  |
| 07-06-2024 | CE-312 | ME-211 | EC-211 |  |
| 10-06-2024 | CE-321 | ME-214 | -..----*---- | -----------* |
| 11-06-2024 | NS-207 |  |  |  |
| 12-06-2024 |  | ME-221 |  | EE-31* |
| 13-06-2024 |  | ME-224 | EC-313 | ---------..-- |
| 14-06-2024 |  | ME-223 | --.....- | EC-321 |
| 15-06-2024 |  | ME-313 | ----------* | EE-321 |
| 18-06-2024 |  | ME-314 | ------**---- |  |
| 19-06-2024 |  | ME-311 |  | ------un---- |
| Evering Session (02:00 PM to 05:00 PM) |  |  |  |  |
| 12-06-2024 |  | ME-324 |  | EE-423 |
| 14-06-2024 |  | ME-322 | EC-413 |  |
| 18-06-2024 |  | ME-424 |  |  |


| Semester | Subject -Code | Subject Title |
| :---: | :--- | :--- |
| I | BE-102 | Basic Electrical and Electronics Engg. |
| I | BE-102 | Basic Mechanical Engg. |
| I | BE-103 | Engineering Drawing and Graphics |
| I | BE-105 | Engineering Mechanics |
| I | BP-1.11 | Pharmaceutical Inoragnic Chemistry |
| I | BP-112 | Pharmaceutical Oraganic Chemistry-I |
| I | BP-113 | Anatomy, Physiology and Health Education-I |
| I | HS-101 | Disaster Management and Environmental Science |
| I | NS-101 | Engg. Mathematics-I |
| I | NS-101 | Engineering Mathematics-I |
| I | NS-103 | Engg. Chemistry |
| II | AS-1006 | Applied Maths-II |
| II | NS-103 | Engineering Chemistry |
| II | NS-104 | Engineering Mathematics-II |
| II | NS-105 | Enginneering Physics-II |
| III | EC-211 | Digital Electronics |
| III | ME-211 | Strength of Materials-I |
| III | ME-214 | Fluid Mechanics |
| III | NS-206 | Engineering Mathematics - III |
| III | NS-206-A | Discrete Mathematics \& Logic Design |


| Semester | Subject-Code | Subject -Title |
| :---: | :--- | :--- |
| IV | ME-221 | Metrology and Interchangeability |
| IV | ME-223 | Strength of Materials-II |
| IV | ME-224 | Kinematics of Machines |
| IV | NS-207 | Numerical Methods for Engineers |
| V | BP-351 | Biochemistry |
| V | CE-312 | Design of Concrete Structure |
| V | EC-313 | Power Electronics and its Applications |
| V | EE-311 | Electrical Machine-II |
| V | ME-311 | Fluid Machines |
| V | ME-313 | Heat Transfer |
| V | ME-313 | Heat Transfer |
| V | ME-314 | Machine Design-I |
| VI | BP-361 | Medicinal Chemistry-II |
| VI | BP-364 | Pharmaceutical Technology-I |
| VI | CE-321 | Bridge Engineering |
| VI | EC-321 | Microcontrollers and Embedded Systems |
| VI | EE-321 | Switchgear and Protection |
| VI | EE-324 | Electrical Drives and Facts |
| VI | ME-322 | Measurement and Control |
| VI | ME-324 | Machine Design-II |
| VII | BP-471 | Medicinal Chemistry-III |
| VII | BP-472 | Pharmacology-III |
| VII | BP-473 | Pharmaceutical Technology-II |
| VII | EC-413 | Digital Signal Processing |
| VIII | EE-423 | Control Engineering-II |
| VIII | ME-424 | Machatronics |



