



KERALA PUBLIC SERVICE COMMISSION

EXAMINATION PROGRAMME FOR THE MONTH OF **NOVEMBER 2009**

Sl No.	Date & Time	Name of Post, Department & Syllabus	Category Number	Number of Candidates
1	2	3	4	5
1	05/11/2009 Thursday 08.00 AM to 09.15 AM	<p style="text-align: center;">LECTURER IN HOME SCIENCE (FOOD & NUTRITION)</p> <p style="text-align: center;">KERALA COLLEGIATE EDUCATION</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post, viz. Masters Degree in Home Science (Food & Nutrition)</p> <p style="text-align: center;">(Maximum Marks : 100) (Duration:1.15 Hours) (Medium of Questions: English)</p>	473/2007	114
2	05/11/2009 Thursday 08.00 AM to 09.15 AM	<p style="text-align: center;">TRADESMAN (SURVEY)</p> <p style="text-align: center;">TECHNICAL EDUCATION</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p>Main Topics:</p> <p>Part I – General Knowledge & Current Affairs Part II – Questions based on the technical qualifications.</p> <p style="text-align: center;">(Maximum Marks : 100) (Duration:1.15 Hours) (Medium of Questions:Malayalam/Tamil/Kannada)</p>	382/2007	KTM-688 KNR-308

3	<p><u>05/11/2009</u> Thursday</p> <p>08.00 AM to 09.15 AM</p>	<p>LECTURER IN INSTRUMENTATION/ INSTRUMENT TECHNOLOGY</p> <p>TECHNICAL EDUCATION (POLYTECHNIC)</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p><u>Main Topics:</u></p> <p>Part I : <u>Industrial Instrumentation.</u></p> <ol style="list-style-type: none"> 1. Characteristics of measurement systems. 2. Displacement measurement. 3. Velocity and acceleration measurement. 4. Pressure measurement. 5. Temperature measurement. 6. Flow measurement. 7. Level measurement. 8. Measurement of Humidity and moisture. 9. Viscosity measurement. 10. Density and specific gravity measurement. 11. Gas analysis. 12. PH measurement. 13. Magnetic Susceptibility method for analysis of oxygen. 14. Electrochemical reaction method for oxygen analysis. 15. X-ray method of analysis. 16. Ionization, Radiation. 17. Gas Chromatography 18. Recorders <p>Part II – <u>Control Systems</u></p> <ol style="list-style-type: none"> 1. Control Systems 2. Mathematical models of Physical Systems 3. Modelling a Control System 4. Time response analysis of Control System 5. Stability analysis 6. Controllers and Control Schemes 7. Instrumentation System Design 8. Control Valves <p>(Maximum Marks : 100) (Duration:1.15 Hours) (Medium of Questions: English)</p>	<p>42/2009</p> <p>Further details regarding Main Topics are available in the Website</p>	<p>1001</p>
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4	<p><u>06/11/2009</u> Friday</p> <p>08.00 AM to 09.15 AM</p>	<p>HIGH SCHOOL ASSISTANT (PHYSICAL SCIENCE) MALAYALAM MEDIUM</p> <p>NCA RECRUITMENT</p> <p>EDUCATION</p> <p>&</p>	<p>444/2007</p>	<p><u>MPM</u> SC-120</p> <p><u>KKD</u> SIUC NADAR/ AI 76</p> <p><u>KSGD</u> SC-311 ST-14</p>
5	<p><u>06/11/2009</u> Friday</p> <p>08.00 AM to 09.15 AM</p>	<p>HIGH SCHOOL ASSISTANT (PHYSICAL SCIENCE) MALAYALAM MEDIUM</p> <p>NCA RECRUITMENT</p> <p>EDUCATION</p> <p><u>Syllabus:</u> An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p><u>Main Topics:</u></p> <p>Part I – <u>ഊർജ്ജതന്ത്രം</u></p> <ol style="list-style-type: none"> 1. അളവുകൾ 2. പ്രകാശം 3. ചലനം 4. ഊർജ്ജം 5. ഗുരുത്വാകർഷണം 6. ദ്രവങ്ങൾ 7. താപം 8. തരംഗചലനം 9. വൈദ്യുതിയും കാന്തികതയും 10. ന്യൂക്ലിയർ ഫിസിക്സ് 11. ഇലക്ട്രോണിക്സ് 	<p>141/2008</p>	<p><u>KNR</u> LC-124</p> <p><u>KSGD</u> SIUC NADAR/AI 87</p> <p>Further details regarding Main Topics are available in the Website</p>

		<p>Part II- <u>രസതന്ത്രം</u></p> <ol style="list-style-type: none"> 1. അടിസ്ഥാന ആശയങ്ങൾ 2. ആവർത്തന പട്ടിക 3. ആറ്റം ഘടന 4. രാസബന്ധനം 5. രാസഗതികം 6. ലായനി 7. ഇലക്ട്രോ കെമിസ്ട്രി 8. S-ബ്ലോക്ക് മൂലകങ്ങൾ 9. P-ബ്ലോക്ക് മൂലകങ്ങൾ 10. സംക്രമണ മൂലകങ്ങൾ 11. രസതന്ത്രം നിയുജിതവിതത്തിൽ 12. ഓർഗാനിക് കെമിസ്ട്രി <p>Part III- <u>ബോധന രീതിശാസ്ത്രം</u></p> <ol style="list-style-type: none"> 1. ബോധനവും ലക്ഷ്യങ്ങളും 2. പഠനവുമായി ബന്ധപ്പെട്ട സിദ്ധാന്തങ്ങൾ 3. ബോധനരീതികൾ, ബോധനോപകരണങ്ങൾ 4. മൂല്യനിർണ്ണയം 5. പുതിയ പ്രവണതകൾ 6. പൊതുവിജ്ഞാനം <p>(Maximum Marks : 100) (Duration:1.15 Hours) (Medium of Questions: Malayalam)</p>		
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Further details regarding Main Topics are available in the Website

COMMON TEST FOR SL.NO.4 & 5 ABOVE

6	<p><u>06/11/2009</u> Friday</p> <p>08.00 AM to 09.15 AM</p>	<p>HIGH SCHOOL ASSISTANT (PHYSICAL SCIENCE)</p> <p>KANNADA MEDIUM (DIRECT RECRUITMENT)</p> <p>EDUCATION &</p>	228/2008	<u>KSGD</u> 59
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7	<p><u>06/11/2009</u> Friday</p> <p>08.00 AM to 09.15 AM</p>	<p align="center">HIGH SCHOOL ASSISTANT (PHYSICAL SCIENCE) KANNADA MEDIUM (RECRUITMENT BY TRANSFER)</p> <p align="center">EDUCATION</p> <p><u>Syllabus:</u> An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post</p> <p align="center"><u>Main Topics:-</u></p> <p>Part I – <u>Physics</u></p> <ol style="list-style-type: none"> 1. Measurement 2. Light 3. Motion 4. Energy 5. Gravitation 6. Fluids 7. Heat 8. Wave motion 9. Electricity and Magnetism 10. Power Production 11. Nuclear Physics 12. Electronics <p>Part II – <u>Chemistry</u></p> <ol style="list-style-type: none"> 1. Basic Concepts 2. Periodic Table 3. Structure of Atom 4. Chemical Bond 5. Chemical kinetics 6. Solution 7. Electrochemistry 8. s-block elements 9. p-block metals 10. Transition elements 11. Chemistry in daily life 12. Organic Chemistry <p>Part III – <u>Methodology</u></p> <ol style="list-style-type: none"> 1. Instruction and its aims 2. Theories associated with Learning and Instruction 3. Methods and materials of instruction 4. Evaluation 5. New Trends 6. General Knowledge <p align="center">(Maximum Marks : 100) (Duration:1.15 Hours) (Medium of Questions: Kannada)</p>	<p>229/2008</p> <p align="center">Further details regarding Main Topics are available in the Website</p>	<p><u>KSGD</u> NIL</p>
COMMON TEST FOR SL.NO.6 & 7 ABOVE				

8	<u>07/11/2009</u> Saturday 02.00 PM to 03.15 PM	<p style="text-align: center;">TECHNICAL OFFICER</p> <p style="text-align: center;">INDUSTRIES AND COMMERCE</p> <p style="text-align: center;">&</p>	68/2008	683
9	<u>07/11/2009</u> Saturday 02.00 PM to 03.15 PM	<p style="text-align: center;">LECTURER IN MECHANICAL ENGINEERING</p> <p style="text-align: center;">TECHNICAL EDUCATION (ENGINEERING COLLEGES)</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post</p> <p><u>Main Topics:-</u></p> <ol style="list-style-type: none"> 1. Thermodynamics 2. Combustion Engine 3. Hydraulic Machines and Mechanics 4. Industrial Engineering 5. Machine design 6. Theory of machines 7. Dynamics of machinery 8. Refrigeration and Air conditioning 9. Heat and Mass transfer 10. Computer aided design and manufacturing <p style="text-align: center;">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions: English)</p>	143/2009	1533
COMMON TEST FOR SL.NO.8 & 9 ABOVE				

10	07/11/2009 Saturday 02.00 PM to 03.15 PM	<p style="text-align: center;">CHAUFFEUR GRADE II</p> <p style="text-align: center;">TOURISM</p> <p style="text-align: center;">&</p>	47/2009	<u>TVM</u> 1535 <u>EKM</u> 1293
11	07/11/2009 Saturday 02.00 PM to 03.15 PM	<p style="text-align: center;">DRIVER GRADE II/DRIVER (LDV)</p> <p style="text-align: center;">VARIOUS GOVERNMENT OWNED COMPANIES/CORPORATIONS/BOARDS/ AUTHORITIES/SOCIETIES</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p>Main Topics:</p> <p>Part I – General Knowledge & Current Affairs Part II – Questions based on Driving</p> <p style="text-align: center;">(Maximum Marks : 100) (Duration:1.15 Hours) (Medium of Questions: Malayalam/Tamil/Kannada)</p>	425/2007	8106
COMMON TEST FOR SL.NO.10 & 11 ABOVE				
12	12/11/2009 Thursday 08.00 AM to 09.15 AM	<p style="text-align: center;">LIVESTOCK INSPECTOR GRADE II/ SUPERVISOR</p> <p style="text-align: center;">(DIRECT RECRUITMENT)</p> <p style="text-align: center;">KERALA LIVESTOCK DEVELOPMENT BOARD LIMITED</p> <p style="text-align: center;">&</p>	223/2008	3091

13	<p><u>12/11/2009</u> Thursday</p> <p>08.00 AM to 09.15 AM</p>	<p align="center">LIVESTOCK INSPECTOR GRADE II/ SUPERVISOR</p> <p align="center">(RECRUITMENT BY TRANSFER)</p> <p align="center">KERALA LIVESTOCK DEVELOPMENT BOARD LIMITED</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post, viz. VHSE in Livestock Management.</p> <p><u>Main Topics:</u></p> <ol style="list-style-type: none"> 1. Introduction to Livestock and Poultry 2. Breeds of Livestock and Poultry 3. Housing of Livestock and Poultry 4. Organs of the body and normal physiological values 5. Care and Management 6. Health Care 7. Feeds and Feeding 8. Breeding 9. Basic Knowledge on rearing goats, swine and rabbits 10. Basic knowledge on rearing poultry <p align="center">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:-English)</p>	<p align="center">224/2008</p> <p align="center">Further details regarding Main Topics are available in the Website</p>	<p align="center">101</p>
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COMMON TEST FOR SL.NO.12 & 13 ABOVE

14	<p><u>13/11/2009</u> Friday</p> <p>08.00 AM to 09.15 AM</p>	<p style="text-align: center;">LECTURER IN LAW</p> <p style="text-align: center;">KERALA COLLEGIATE EDUCATION (GOVT. LAW COLLEGES)</p> <p><u>Syllabus:</u> An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post, viz. Masters Degree in Law.</p> <p><u>Main Topics:</u></p> <ol style="list-style-type: none"> 1. Jurisprudence 2. Constitutional Law 3. Administrative Law 4. International Law 5. Criminal Law 6. Intellectual Property Rights 7. Human Rights <p style="text-align: center;">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:-English)</p>	243/2008	68
15	<p><u>13/11/2009</u> Friday</p> <p>08.00 AM to 09.15 AM</p>	<p style="text-align: center;">TRADESMAN - SHEET METAL</p> <p style="text-align: center;">TECHNICAL EDUCATION</p> <p><u>Syllabus:</u> An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p><u>Main Topics:-</u></p> <p>Part I - General Knowledge & Current Affairs Part II – Questions based on the technical qualifications</p> <p style="text-align: center;">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:- Malayalam/Tamil/Kannada)</p>	377/2007	<p>TVM-139</p> <p>KLM-40</p> <p>KTM-21</p> <p>TSR-192</p> <p>MLPM-14</p> <p>KKD-53</p>

**Further
details
regarding
Main
Topics
are
available
in the
Website**

16	<p><u>14/11/2009</u> Saturday</p> <p>11.00 AM to 12.15 PM</p>	<p align="center">FIELD SUPERVISOR GRADE II</p> <p align="center">STATE FARMING CORPORATION OF KERALA LIMITED</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p>Main Topics:-</p> <p>Part I - General Knowledge & Current Affairs Part II – Questions based on Certificate Course in Agriculture.</p> <p align="center"> 1. Agronomy 2. Horticulture 3. Plant Protection </p> <p align="center">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:- English)</p>	<p align="center">417/2007</p> <p align="center">Further details regarding Part II of Main Topics are available in the Website</p>	<p align="center">3319</p>
17	<p><u>19/11/2009</u> Thursday</p> <p>08.00 AM to 09.15 AM</p>	<p align="center">SCIENTIFIC ASSISTANT (CHEMISTRY)</p> <p align="center">POLICE (FORENSIC SCIENCE LABORATORY)</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post, viz. MSc.Chemistry.</p> <p align="center">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:-English)</p>	<p align="center">171/2009</p>	<p align="center">2227</p>

18	<p><u>19/11/2009</u> Thursday</p> <p>08.00 AM to 09.15 AM</p>	<p align="center">ASSISTANT MANAGER GRADE II</p> <p align="center">STATE FARMING CORPORATION OF KERALA LIMITED</p> <p><u>Syllabus:</u> An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p><u>Main Topics:-</u></p> <p>1. <u>Agriculture</u></p> <ol style="list-style-type: none"> 1. Agronomy 2. Field Crops 3. Farming Systems and Sustainable Agriculture 4. Watershed Management 5. Organic Farming 6. Agricultural Chemicals and Environmental Pollution <p>2. <u>Horticulture</u></p> <ol style="list-style-type: none"> 1. Fundamentals of Horticulture 2. Plantation Crops 3. Landscaping and Ornamental Horticulture 4. Vegetable Production 5. Fruit Crops 6. Spices and Medical Plants <p>3. <u>Forestry</u></p> <ol style="list-style-type: none"> 1. Silviculture and Agroforestry 2. Forest Management and Utilisation 3. Tree Physiology and Breeding 4. Wood Science 5. Wildlife Science <p align="center">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:-English)</p>	<p align="center">278/2007</p>	<p align="center">110</p> <p align="center">Further details regarding Main Topics are available in the Website</p>
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19	<p><u>19/11/2009</u> Thursday</p> <p>08.00 AM to 09.15 AM</p>	<p align="center">TRADESMAN - TURNER</p> <p align="center">TECHNICAL EDUCATION</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p><u>Main Topics:</u></p> <ol style="list-style-type: none"> 1. General Knowledge and Current Affairs 2. Questions based on the technical qualifications <p align="center">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:-Malayalam/Tamil/Kannada)</p>	383/2007	<p>PTA-52</p> <p>KTM-205</p> <p>IDK-19</p> <p>TSR-80</p> <p>MPM-106</p> <p>KKD-85</p> <p>WYD-63</p> <p>KNR-63</p>
20	<p><u>20/11/2009</u> Friday</p> <p>08.00 AM to 09.15 AM</p>	<p align="center">FOREST RANGER</p> <p align="center">FOREST</p> <p>Syllabus: An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p><u>Main Topics:</u></p> <ol style="list-style-type: none"> 1. Forest Ecology and Bio-diversity 2. Silviculture 3. Agroforestry and Social Forestry 4. Forest Hydrology and Watershed Management 5. Tree Seed Technology 6. Forest Mensuration, Inventory and Yield Prediction 7. Forest Management, Policy and Legislation 8. Forest Protection 9. Forest Entomology and Nematology 10. Forest Pathology 11. Remote sensing and GIS in Forestry 12. Logging and Utilization of Timber 13. Ecotourism and Urban Forestry 14. Tree Breeding 15. Wood Science and Technology 16. Wildlife Sciences <p align="center">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:-English)</p>	385/2008	<p align="center">930</p> <p align="center">Further details regarding Main Topics are available in the Website</p>

21	<u>21/11/2009</u> Saturday 02.00 PM to 03.15 PM	THEATRE ASSISTANT GOVERNMENT AYURVEDA COLLEGES &	319/2008	5811
22	<u>21/11/2009</u> Saturday 02.00 PM to 03.15 PM	WELFARE ORGANISER (EX-SERVICEMEN ONLY) SAINIK WELFARE <u>Syllabus:</u> : An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post. <u>Main Topics:</u> Part I -General Knowledge and Current Affiars Part II – General English Part III – Simple Arithmetic and Mental ability (Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:-English)	299/2007	<u>EKM</u> 208

COMMON TEST FOR SL.NO.21 & 22 ABOVE

23	<p><u>25/11/2009</u> Wednesday</p> <p>08.00 AM to 09.15 AM</p>	<p style="text-align: center;">FORESTER</p> <p style="text-align: center;">(NCA RECRUITMENT)</p> <p style="text-align: center;">FOREST</p> <p><u>Syllabus:</u> : An Objective Type Test (OMR Valuation) based on the qualification prescribed for the post.</p> <p><u>Main Topics:</u></p> <p>Part I – General Knowledge and Current Affairs Part II - General English Part III – Simple Arithmetic and Mental Ability</p> <p style="text-align: center;">(Maximum Marks : 100) (Duration: 1.15 Hours) (Medium of Questions:-English)</p>	<p>186/2008</p>	<p><u>KOLLAM</u></p> <p><u>CIRCLE</u></p> <p>MUSLIM</p> <p>1128</p> <p>OBC</p> <p>275</p> <p><u>THRISSUR</u></p> <p><u>CIRCLE</u></p> <p>LC-414</p>
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Thiruvananthapuram,
09/09/2009

B.KRISHNA CHANDRAN
CONTROLLER OF EXAMINATIONS
KERALA PUBLIC SERVICE COMMISSION