

**National Seminar**  
on  
**Developments in Soil Science: 2018**

**LIST OF ABSTRACTS**

**Oral Presentations**

27/11/2018 AN (1400-1600): Papers 1-49  
28/11/2018 AN (1400-1530): Papers 50-82  
29/11/2018 FN (1130-1330): Papers 83-115

**Poster Presentations**

27/11/2018 AN (1630-1730)  
Session I: Papers 116-192  
28/11/2018 AN (1530-1630)  
Session II: Papers 193-277  
29/11/2018 AN (1430-1530)  
Session III: Papers 278-340



**Indian Society of Soil Science**

**83<sup>rd</sup> Annual Convention**  
**November 27-30, 2018**

**Anand Agricultural University, Anand**

# ***National Seminar***

***on***

## ***Developments in Soil Science: 2018***

***ORAL PRESENTATIONS (DATED: 27-11-2018, TIME: 14:00)***

### **Session I: Soil Fertility I**

1. Effect of integrated use of inorganic and organics on soil quality, yield and proximate composition of elephant foot yam. LAXMINARAYANA, K
2. Phosphorus uptake pattern and use efficiency of different sugarcane varieties under south Gujarat condition (Inceptisol). MISTRY, PS, TRIPATHI, SONAL
3. Nutrient management through fertigation in guava. PATEL, AS, KACHA, RP, NAYEE, PJ, PATEL, RM
4. Soil fertility status of potato growing areas of Hassan district. PATIL, LOKESH, NAIR, KM, RAMAKRISHNA PARAMA, VR, KADALLI, GG
5. Crop nutrient survey in rice and soybean. REDDY, T PRABHAKAR, REDDY, K PAVAN CHANDRA, VIJAYA LAKSHMI, D, KALYANI, K
6. Comparative evaluation of manurial qualities of water hyacinth compost on yield and chemical composition of wheat. KARAD, GAURAV U, CHOBHE, KAPIL A, BHATT, VR, PAWAR, ATUL B
7. Identification of soil fertility constraints in Shivapura micro-watershed, Jalhallihundi sub-watershed, Chamarajanagara. PRAKASH, SS, CHIKKARAMAPPA, T, VEERENDRA PATEL, GM, NITHIN,GP, SHEELA RANI, MS
8. Effect of different calcium nutrition on yield and quality of tomato (*Solanum lycopersicum* L.) under naturally .... TEJASHVINI, A, THIPPESHAPPA, GN, ADIVAPPAR, NAGARAJAPPA
9. Ferti-fortification in Bajra. CHARI, M SREENIVASA, KARUNA SAGAR, G, REDDY, A PRATAP KUMAR
10. Effect of integrated incorporation of inorganic fertilizers (N, P<sub>2</sub>O<sub>5</sub>, K<sub>2</sub>O & B), enriched composts and phyto-hormone. SRINIVASAN, S

11. Effect of compost and industrial by-products on yield of sugarcane and post harvest NPK status in clay soil. VENKATAKRISHNAN, D
12. Effect of silicon and organics on rice productivity under saline soils. MUTHUKUMARARAJA, T, SRIRAMACHANDRASEKHARAN, MV
13. Influence of integrated nutrient management practice on the permanent manurial experiment of maize-green gram cropping. ELAYARAJAN, M, BHARATHI, C

### **Session II: Soil Biology**

14. Phosphatase and dehydrogenase enzyme activities under irrigated and rainfed fields of cotton on saline Vertisols. SHRVAN KUMAR, DAS, AMARESH, CHINCHMALATPURE, ANIL R
15. Effect of zinc mobilizing microbial cultures and graded levels of zinc on performance of soybean in zinc deficient. ISMAIL, SYED, PAGAR, BHUSHAN, PATIL, VILAS
16. Plant growth promoting bacterial isolates from Panchagavya and their efficacy in chilli (*Capsicum annum* L.). SHELAT, HARSHA N, PANCHAL, VAIBHAV V
17. Development of potash mobilizing PGPR bacterial consortium and its efficacy with graded dose of potash in maize (*Zea mays*). PATEL, ANKIT S, SHELAT, HARSHA N
18. Effect of tillage and weed management practices on organic carbon and enzyme activities in soil under maize-wheat cropping. KAVITA, DEV RAJ, HOODA, VS, DAHIYA, DS
19. Isolation and characterization of potash mobilizing bacteria from rhizospheric soil. VYAS, RV, CHETNA KUMARI, JHALA, YK
20. Isolation of native PSB possessing various PGP traits for soybean from hilly mining region soil. PATEL, HK, VYAS, RV
21. Effect of bio-fertilizers and flumioxazin on microflora and yield of groundnut (*Arachis hypogaea* L) in red and lateritic. SAHOO, MANASI, BISWAS, PK, GHOSH, GK
22. Enhancing solubilizing of potassium from waste mica as influenced by potassium solubilizing bacteria and organic acids. RANI, KHUSHBOO, BISWAS, DR
23. Identification and determination of specific properties of phyllospheric bacterial isolates of pigeon pea. OJHA, RAJAN KUMAR, JHA, SUDHIR KUMAR

24. Response of phosphorus, sulphur and *Bradyrhizobium japonicum* on growth, yield and quality of soybean. SHAHI, DK, SONAL KUMARI, MAHAPATRA, P, GUPTA, NC
25. Assesment of biological changes in soil influenced by different tillage practices under cotton in semi arid climatic condition. KADU, PR, KHARCHE, VK, KONDE, NM, JADHAO, SM, GOPNARAYAN, MRUNALI
26. Effect of zinc and biofertilizers application on growth, nutrient composition and yield of wheat. NITHIN, S, PATEL, DP, NAIK, VR, MEHTA, PV, PATHAN, OI

### **Session III: Soil Chemistry**

27. Nitrogen mineralization studies of different urea products in Inceptisol of south Gujarat. ZINZALA, VJ, TRIPATHI, SONAL, NAIK, JR
28. Effect of organic manure and inorganic fertilizers on inorganic fractions of nitrogen in soybean. BATHULA, RANI, MALAVATH, RAJESHWAR, MANTHATI, GOVERDHAN, SODIMALLA, TRIVENI
29. Nitrogen transformation and its utilization as influenced by nickel application under different nitrogen sources in maize. PANNU, PRIYANKA, PATEL, HM, AKHILA, K
30. Effect of humic substance enriched with micronutrients on growth and yield of maize. SAGAR, R, KADALLI, GG, ANANTHAKUMAR, MA, PRAKASH, SS, JAYARAMAIAH, R
31. Sorption-desorption behavior of potassium in relation to mineralogy in acid soils of Brahmaputra valley under natural. DAS, ANSHUMAN, BISWAS, DR, DAS, DEBARUP, DAS, RUMA, RAY, PRASENJIT
32. Potassium dynamics in conservation agriculture under maize-wheat system. SATAPATHY, S, MEENA, MC, DWIVEDI, BS, DATTA, SP, DEY, ABIR
33. Effect of organic ligands on bio-availability of soil zinc to maize (*Zea mays*) in an Inceptisol. PANDEY, RN, SURESH CHANDRA
34. Fractions and stocks of soil oxidisable carbon under different land use and cropping systems of IFS under semi-arid condition. SRIDEVI, S, PRAGATHI KUMARI, CH, GOVERDHAN, M, PASHA, MD L
35. Assessing a suitable extractant and critical limits of nickel in soil and plant for predicting the response of barley. SINGH, SK, KUMAR, OMKAR
36. Bio-availability of soil phosphorus to fodder maize (*Zea mays*) under the influence of different organic ligands. PANDEY, RN, CHANDRA, SURESH

37. Studies on different fractions of zinc and their relationship with physico-chemical properties in red and lateritic soil. MOHAMMED NISAB, CP, GHOSH, GK
38. Effect of organic manure and inorganic fertilizers on inorganic fractions of nitrogen in soybean. RANI, B, MALAVATH, RAJESHWAR, TRIVENI, S, GOVERDHAN, M

#### **Session IV: Soils and the Environment**

39. Micro, secondary and pollutant elements status in geo-referenced soil of Bokaro district of Jharkhand. AGARWAL, BK, DENRE, MANAS, RUPAL PRASAD, ARVIND KUMAR
40. An examination of yield and trade-offs among CO<sub>2</sub>, CH<sub>4</sub> and N<sub>2</sub>O emissions from direct seeded rice paddy fields under soil. KUMAR, ANJANI, NAYAK, AK, MOHANTY, SANGITA, NAYAK, PK
41. Effect of treated distillery effluent, biocompost and FYM and yield attributes of maize and soil properties. DINESH, D, VELU, V, RAJAN, K, KAKADE, VIJAY S, BHATNAGAR, PR
42. Assessment of fluoride concentration in groundwater of Amravathi river basin, Tamilnadu, India. ELAYARAJAN, M, PANDIAN, BJ, KARTHIKA, V
43. Prospect of remediating Cr(VI) from Cr(VI) contaminated water sources in chromic mine areas at Sukhinda, Odisha. DAS, MADHUMITA, ANAND, PSB, ROY CHOWDHURY, S, LAXMINARAYANA, K
44. Enhancing efficacy of phytoextraction of zinc, cadmium and lead in contaminated soil. MISHRA, RAHUL, DATTA, SP, MEENA, MC, DWIVEDI, BS, BANDYOPADHYAY, KK
45. GHG emissions and carbon crediting in crop+hortipastoral+livestock integrated farming systems under irrigated dry condition. SRIDEVI, S, GOVERDHAN, M, PRAGATHI KUMARI, CH, PASHA, MD LATHEEF
46. Effect of mineral acid and spent wash treated steel slag on soil properties and bioavailability of cadmium and copper. VASSANDA COUMAR, M, SHARMA, MEGHA, JAIN, RC, SAHA, JK, RAJENDIRAN, S
47. Assessment of trace metals content in edible part of plants and potential health risk for human health. ARVIND KUMAR, DENRE, MANAS, PRASAD, RUPLAL, AGARWAL, BK
48. Supplementing macronutrients through treated wastewater irrigation in peri-urban agriculture. RAYCHAUDHURI, MAUSUMI, RAYCHAUDHURI, SACHIDULAL

49. Effect of methods of crop establishment and nutrient application on GHGs emission from paddy field. VIYOL, SV, PATEL, DP, PATEL, PB, THAKARE, H, ARVADIYA, LK

***ORAL PRESENTATIONS (DATED: 28-11-2018, TIME: 14:00)***

**Session V: Soil Fertility II**

50. Changes in quality and quantity of soil organic carbon as affected by forty six years of continuous integrated nutrient. SAINI, PRIYA, DEY, ABIR, DWIVEDI, BS, MEENA, MC, DATTA, SAMAR C
51. Effect of integrated nitrogen management on soil properties and yield of rice in sodic soil of Gujarat. JAKASANIYA, MS, KHOKHARIYA, KJ
52. Potassium response in chickpea in coarse textured soils of southern Haryana. JAT, MK, YADAV, PK, TIKKOO, ABHA
53. Effect of nitrogen management treatments on growth, yield, economics, soil and plant quality of bidi tobacco. PATEL, PB, PATEL, DN, RANVA, MM, GEDIYA, KM, PURABIYA, VS
54. Effects of biochars and their feedstocks on soil properties, growth, and yield of Indian mustard grown in red soil. ANJUM, MOHSINA, SINGH, AP, SINGH, AWTAR
55. Effect of boron fortified briquettes on yield and quality of arecanut in coastal soils of Konkan. KASTURE, MC, DADEMAL, AA, MORE, SS, WAHANE, MR
56. Integrated nutrient management on yield attributes, yield and quality of pearl millet in clay loam soil. SENTHILKUMAR, N, POONKODI, P, PRABHU, N
57. Influence of different forms, methods and intervals of fertilizer application on yield of aerobic rice-cowpea cropping. JAYANTHI, T, BASAVARAJA, PK, GOWDA, RC, KADALLI, GG
58. Effect of graded levels of sodicity on growth and yield of onion varieties in Calcareous Sodic soil. BALASUBRAMANIAM, P, RAJAMMAL, T SHERENE JENITA
59. Evaluation of efficacy of sulphur and zinc containing complex fertilizers on growth, yield and quality of groundnut. RAMANI, VP, DILEEP KUMAR, PATEL, DH, TRIVEDI, AM, SHUKLA, AK

60. Changes in chemical properties of the soils due to long term nutrients management of STCR under pearl millet-wheat. V KUMAR, GOYAL, V, SINGH, MOHINDER, DEY, PRADIP
61. Studies on long-term nutrient management practices of STCR on soil physical properties under pearl millet-wheat cropping. KUMAR, V, GOYAL, V, DEY, PRADIP
62. Reponse of bhendi to organic manures and growth stimulants. ASHOK KUMAR, M, DHANSEKARAN, K, BHUVANESWARI, R
63. Influence of pressmud compost on growth, yield and nutrient uptake of bhendi. POONKODI, P, ANGAYARKANI, A, ARVINDH RAMNATHAN, KNN

### **Session VI: Soil Engineering and Technology I**

64. Agronomic biofortification of wheat grain with zinc through zinc fertilization in northern India. SINGH, KULDEEP, BRIJESH KUMAR, RAMAWAT, NALEENI
65. Role of manganese biofortification on growth and yield of wheat. PATEL, RK, PATEK, PK, RAMANI, VP
66. Improvement in zinc delivery for wheat crop employing engineered nanoparticles. SINGH, KULDEEP, MISHRA, ANNU, NARANG, JAGRITI, MUKIL, M
67. Effect of sodic water irrigation, FYM and gypsum on available nutrients. DEEPIKA, DEV RAJ, SHEORAN, SUNITA
68. Evaluation of soil micronutrients under different spacing of Eucalyptus based agroforestry system. BADESHRA, SANGAM, BHARDWAJ, KK, SONIA DEVI
69. Effect of grey water irrigation and soil application of lignite humic acid on the performance of radish. PANDITHURAI, G, DHANASEKARAN, K, BHUVANESWARI, R
70. Performance of cotton cultivars grown in soils irrigated with saline water. CHOUDHARY, OP, MAVI, MANPREET S, SINGH, AMANJEET
71. Effect of cyclic use of sodic and canal water for irrigation - development of soil quality indices. CHOUDHARY, OP, BHALLA, MEENAKSHI, SHARMA, SANDEEP, SHARDA, RAKESH, MAVI, MANPREET SINGH
72. Effect of fertigation in soybean productivity. PATEL, GJ, MAKANI, AY, RAMAJIYANI, DB
73. Effect of soil and foliar application of micronutrients mixture on growth and yield of maize on Alfisols. ANITHA, KV, KADALLI, GG, PRAKASH, SS

74. Growth and yield response of basmati rice to soil and foliar zinc application. SINGH, KHUSHDEEP, VERMA, GAYATRI, MANCHANDA, JS

### **Session VII: Soil Physics; and Soil and Water Conservation**

75. Soil moisture dynamics in different land use systems from temperate mountainous ecosystem of Nilgiris. RAJA, P, RAJAN, K, KANNAN, K, KHOLA, OPS
76. Assessing spring maize responses to irrigation and nitrogen regimes in north-west India using CERES-maize model. KAUR, RAJBIR, ARORA, VK
77. Effect of tillage, crop residue mulching and nitrogen management on soil water dynamics and water use efficiency of maize. BANDYOPADHYAY, KK, ADAK, SUJAN, KRISHNAN, P, SUTRADHAR, AK, CHAND, I
78. Impact of long-term zero tillage on soil quality indices under mungbean-wheat and sorghum-wheat cropping systems. DAHIYA, RITA, PHOGAT, VK
79. Modeling temporal distribution of water and mineral nitrogen in root zone of wheat using HYDRUS 2D under conservation agriculture. SAFEEQ, PM, AGGARWAL, P, PRAMANIK, P, DAS, TK, KRISHNAN, P
80. Assessment of temporal changes in cotton growing soils under different management practices. GIRDEKAR, SHUBHAM B, CHANDRAN, P, VASU, D, VENUGOPALAN, MV, TIWARI, P
81. Modeling infiltration characteristics of soils from arid region of India. SANTRA, PRIYABRATA
82. Conservation of natural resources in deep ravines of Chambal. VERMA, SK, SINGH, AKHILESH, TOMAR, PS

### ***ORAL PRESENTATIONS (DATED: 29-11-2018, TIME: 11:30)***

### **Session VIII: Soil Fertility III**

83. Influence of zinc and iron fertilization of growth and yields of pearl millet and mustard under salt affected soils. MEENA, BL, KUMAR, P, KUMAR, A, MEENA, RL, KALEDHONKAR, MJ
84. Response of rice to zinc and zinc enriched FYM. MUTHUKUMARARAJA, T, PONNMANI, P



85. Yield and nutrient uptake of nutrients and growth kinetics of fennel with applied nitrogen in Typic Haplustepts. AISHWATH, OP, DUBEY, PN, MEHTA, RS, HARISHA, CB, LAL, G
86. Evaluation of boron, silicon levels and organics on the nutrient availability and yield of tomato in coastal sandy soil. KARTHIKA, S, ELAYARAJA, D, JAWAHAR, S
87. Evaluation of polymer coated urea and neem coated urea on yield and nutrient uptake in maize. SHARMA, VIVEK, SINGH, MJ, BHATT, RAJAN
88. Utilization of enriched phosphocompost for improvement in soil properties, nutrient uptake and pearl millet yield on Vertisol. THAKARE, RITU, PATIL, TD, CHAUDHARI, RD, KADAM, RAHUL
89. Development of nutrient management zones for site specific nutrient management. SHNAKARAI AH, M, SURANDRA BABU, P, CHANDINI PATNAIK, M, SONIYA, P
90. Thirty-three years of long-term integrated nutrient management practices on soil fertility and productivity of rainfed. VIJAY SANKAR BABU, M, NATARAJ KC, VEERARAGHAVIAH, R
91. Response of sugarcane varieties to various levels of phosphorus application. MISTRY, PS, NAIK, JAIMIN R, TRIPATHI, SONAL
92. Potassium nutrition in groundnut (*Arachis hypogaea* L). SANADI, UMMESALMA, MATH, KK
93. Evaluation of efficacy of sulphur and zinc containing complex fertilizers for maximizing yield through balanced nutrition. BEHERA, SANJIB K, SHUKLA, ARVIND K, TIWARI, PANKAJ K, TRIPATHI, AJAY
94. Effect of humic acid on soil fertility and productivity of groundnut (*Arachis hypogaea* L.) in an Alfisol. CHAITRA, P, MATH, KK

### **Session IX: Soil Engineering and Technology II**

95. Nutrient content, uptake and quality of wheat (*Triticum aestivum* L.) as influenced by lateral spacings of drip. BHANVADIA, AS, DHOLIYA, SN
96. Potentiality of land uses in restoration of degraded sodic land and improvement of organic C pools in northwest India. DATTA, ASHIM, BASAK, NIRMALENDU, CHINCHMALATPURE, ANIL R, BANYAL, RAKESH
97. Standardization of fertigation scheduling to kinnow mandarin in hot arid region of western Rajasthan. SHARMA, BD, BHARGAVA, R, SINGH, RS, MEENA, ANITA

98. Evaluation of maize genotype under organic crop management practices in rainfed ecosystem of Vertisols. SINGH, AB, LAKARIA, BRIJ LAL, MEENA, BP, THAKUR, JK, RAMANA, S
99. Impact of soil salinity on crop production and monetary losses in Gujarat. CHINCHMALATPURE, ANIL R, THIMAPPA, K, MANDAL, AK, CHAUDHARI, SK, SHARMA, DK
100. Evaluation of composts as mixture with lime and ash for nutrition of tomato after winter rice. BORAH, NILAY, HAZARIKA, KAILASH, GAYAN, ANJUMA, GOSWAMI, KASTURI, DEKA, KANKANA
101. Variations in soil properties under multipurpose tree species in hot arid Rajasthan. MAHESH KUMAR, PRAVEEN KUMAR, PANDEY, CB, YADAV, RS
102. Nutrients (N, P and K) balance under different resource conservation technologies in transplanted and direct seeded rice. SHAHID, MOHAMMAD, TRIPATHI, R, MOHANTY, S, NAYAK, AK
103. Gabion based filtration system to address the dual purpose of urban sewage management and safe irrigation. RAYCHAUDHURI, SACHIDULAL, RAYCHAUDHURI, MAUSUMI, RAUTARAY, SK, JENA, SK
104. Screening of rice genotypes for tolerance to soil acidity and related nutritional constraints in rainfed medium low land. SAHA, PB, AIND, W

**Session X: Soil Classification; Soil Genesis; Soil Evaluation and Land Use Planning; Soil Education and Public Awareness**

105. Characterization and classification of soils in Brahmanakotkur watershed of Kurnool district in Andhra Pradesh. SATISH, S, NAIDU, MVS, RAMANA, KV, MUNASWAMY, V, PRABHAKARA REDDY, G
106. Characterization and classification of Basavapura micro watershed based on land capability and soil suitability for crop. PRAKASH, SS, ANANTHKUMAR, MA, ANILKUMAR, SN, SATHISH, A, SHEELA RANI, MS
107. Spatial distribution of organic carbon and available nutrients in the soils of CRS, Sirsa, Haryana. DINESH, BHAT, MOHAMMAD AMIN, ANURAG, JAKHAR, DAVENDER SINGH
108. Studies of land resource inventory based land use planning in Maynaguri block of Jalpaiguri district, West Bengal. GHOSH, BN, BANDHOPADHAYA, SILADITYA, MUKHOPADHAYA, SUBRATA, DAS, KRISHNENDU, NAYAK, DC

109. Mapping and characterization of salt affected soils in Ambala district, Haryana by remote sensing. MANDAL, AK, SINGH, RANBIR, JOSHI, PK, SHARMA, DK
110. Characterization of gypsiferous soils of Thar desert: An arid agroecosystem. SHARMA, RP, NIRMAL KUMAR, NAGAR, AP, SINGH, SK
111. Available micronutrients status and their relationship with soil properties under different land use systems of district. MANOJ KUMAR, SHARMA, MP
112. Pedogenesis and land evaluation of some sugarcane growing red soils in semi arid tropical region of Telangana. MAHESH, CH, MALAVATH, RAJESHWAR, BALAGURUVAIAH, D, VIDYASAGAR, GECH
113. Sequential impact of minerals on soil-plant-animal continuum in trans-gangetic plains in south-western Haryana. MALIK, RS, RAJPAUL, SANGWAN, PS, ROHTAS KUMAR, YADAV, HK
114. Prospective of legacy soil phosphorus into sustainable nutrient management strategies. YADAV, RS, MAHESH KUMAR
115. Research and extension experiences on organic farming. KASWALA, AR, PATEL, KG, DUBEY, PK

**POSTER PRESENTATIONS (DATED: 27-11-2018, TIME: 16:30)**

**SESSION I**

116. Availability of major nutrients in soils of Patan district of Gujarat. DESAI, NH, CHAUDHARI, PR, RABARI, KV
117. Effects of multi-micronutrient mixture on growth, yield and quality of the summer pearl millet (*Pennisetum glaucum* L.). KADIVALA, VH, RAMANI, VP, PATEL, PK
118. Effect of potassium and sulphur on yield attributes, yield and quality of summer groundnut (*Arachis hypogaea* L.) under. PATEL, PK, VIRADIYA, MB, KADIVALA, VH, SINDHE, RD,
119. Influence of potassium, zinc and FYM on growth, yield, nutrient contents and uptake by forage maize (*Zea mays* L.) grown. CHAUDHARY, DG, GOHIL, NB, PARMAR, JK, CHAUDHARY, SR,
120. Interaction effect of potassium and zinc on yield and nutrient uptake of forage maize (*Zea mays* L.) grown on loamy sand. CHAUDHARY, DG, PARMAR, JK, CHAUDHARY, SR
121. Co-application of biochar and chemical fertilizers for improvement of yield and quality of *Andrographis paniculata* and. SAHA, AJOY, BASAK, BB, GAJBHIYE, NA, KALARIYA, KA, MANIVEL, P
122. Formulation of targeted yield equations for bottle gourd (*Lagenaria siceraria*) under rice-vegetable cropping system. REVATHI, BADIREDDI, SAREN, SUBHASHIS, MISHRA, ANTARYAMI, DASH, PRAVA KIRAN
123. Influence of phosphorus, sulphur and FYM on chemical composition of forage maize (*Zea mays* L.) grown on loamy sand soil. PARMAR, JK, CHAUDHARY, KV
124. Influence of phosphorus, sulphur and FYM on growth and yield of forage maize (*Zea mays* L.) grown on loamy sand soil. CHAUDHARY, KV, PARMAR, JK, RATHOD, TK, VIRADIA, MB
125. Effects of organic and inorganic fertilizers on soil and plant nutrients of pearl millet-wheat under sandy loam soil. PARMAR, JK, CHAUDHAN, NP, MEVADA, KD
126. Effect of nutrient management in Bt cotton to break the yield stagnation. KACHA, RP, PATEL, AS, NAYEE, PJ, PATEL, RM
127. Status of available sulphur in the indo-gangetic plain of Varanasi. RAI, ASHISH, SINGH, SURENDRA
128. Studies on the effect of different sources and levels of boron on growth, yield and quality of tomato. KUNTOJI, ALTAF, SUBBARAYAPPA, CT, BASAVARAJA, PK, MUKUNDA, GK, NANJAREDDY, YA

129. Study of different levels of cadmium and FYM on phosphorus content in fodder maize (*Zea mays* L.) grown in texturally. RATHOD, SV, PATEL, JC, PATEL, KC, CHAUDHARY, NN
130. Status of available major nutrients in soils of Aravalli district of Gujarat. PATEL, ALPESH K, PATEL, ASHISH C
131. Nutrient management in wheat under middle Gujarat condition. SHINDE, RD, VIRADIYA, MB, PARMAR, JK
132. Evaluation of soil fertility status of Anand district of Gujarat. VIRADIYA, MB, PATEL, MI, SHINDE, RD, RATHOD, SV
133. Effect of integrated nutrient management on wheat yield and different forms of nitrogen in soil under cotton-wheat crop. PATEL, KC, PATEL, TEJAL G
134. Integrated nutrient management on the nutrient availability and productivity of glory lily (*Gloriosa superba* L) in coast. SINGARAVEL, R
135. Effect of rates of iron application on growth, yield and quality of rice varieties under aerobic and submerged condition. PATHAN, OI, PATEL, GG, PATEL, KB, GOHIL, NB
136. Effect of natural organic liquid (NOL) and inorganic nutrient on yield and quality of banana cv. grand naine. PATEL, MJ, SITAPARA, HH, PATEL, JS, KOTECHA, AV, SHAH, NI
137. Evaluation of response of long term effect organic and inorganic farming on different soil properties of middle Gujarat. PATEL, VIDHI, PATEL, KC, PATEL, POOJA, SHINDE, RD
138. Zinc nutrition in pomegranate. RAMYA, SH, SUBBARRAYAPPA, CT, SHUKLA, ARVIND KUMAR
139. Assessment of changes in soil fertility of some benchmark sites of Haryana. DEV RAJ, DAHIYA, DS, GREWAL, KS
140. Effect of tillage and weed management practices on wheat yield, nutrient uptake and soil fertility under maize-wheat crop. KAVITA, DEV RAJ, HOODA, VS, DAHIYA, DS
141. Response of phosphorus application on productivity of wheat at farmer field. DWIVEDI, BS, SHARMA, ABHISHEK, DWIVEDI, AK, THAKUR, RK
142. Status of micronutrients and sulphur in rice based cropping zone of Balaghat district of Madhya Pradesh. THAKUR, RISIKESH, SHRIVASTAVA, ATUL, BHALAWE, S, UPADHAYAY, VB
143. Effect of integrated nutrient management on dry matter yield, grain yield and nutrient content of rice (*Oryza sativa*). SHARMA, GD, THAKUR, RISIKESH, DWIVEDI, BS, KAURAW, DL,

144. Effect of different nutrient management on yield and quality of maize grown in soils of Indo-Gangetic plain. TRIVEDI, VIVEK KUMAR, DIMRE, SUSHIL, VERMA, ANIL KUMAR, PAWAR, ATUL BHAGWAN
145. Grain yield and nutrient content of mungbean and soil nutrient status as influenced by application of micronutrients. DIVYASHREE, KS, PRAKASH, SS, YOGANANDA, SB, CHANDRAPPA,
146. Nitrogen requirement of direct seeded basmati rice in conjunction with organic manures in basmati rice-wheat system. SIKKA, R, GUPTA, R
147. Effect of potassium fertilization on potato quality. KAUR, LOVEDEEP, SEKHON, BS, CHAWLA, N, JAWANDHA, SK
148. Rice straw compost - An alternate to farm yard manure in maize. DHANWINDER-SINGH, KULDIP-SINGH
149. Utilization of rice-residue biochar as soil amendment in vegetable crops. MAVI, MANPREET S, CHOUDHARY, OP, SEKHON, BS, KAUR, JASKIRAN
150. Effect of N applied through neem coated and ordinary urea on the yield and N use efficiency of wheat. GUPTA, RK, SINGH, VARINDERPAL, SINGH, ONKAR, SIKKA, R, BRAR, AMRIT PAUL SINGH
151. Effect of nutrient management practices on yield, nutrient use efficiency and economics of rice-wheat cropping system. SINGH, PRITPAL, BENBI, DK, TOOR, AS
152. Assessment of municipal solid waste compost and FYM on yield, nutrient content and uptake by fodder sorghum. RATHOD, TK, JADAV, NJ
153. Vermicomposting: Recycling organic waste into valuable ecofriendly nutritioner. TAMGADGE, JB, SHINDE, AL, GOKHALE, NB, KHOBRAGADE, NH, KASTURE, MC
154. Influence of organic formulations on growth, yield, nutrient uptake and soil nutrient dynamics in soybean. KACHAVE, TR, DHAMAK, AL, JAGDALE, AL
155. Effect of sources and levels of sulphur on physico-chemical properties and available nutrient status of niger. GOTTE, MOULIKA, GAJBHIYE, BHAGYARESHA
156. Status of micronutrients in soil after harvesting multicut forage sorghum grown with two varieties under graded levels. ARYA, VINAY, YADAV, SHASHI S, TRIVEDI, SK, SHRIVASTAVA, SWARNIMA, DHAKAD, HEMLATA
157. Distribution of available nutrients in oilseed growing fields of Gwalior district. GUPTA, NARESH, SINGH, SK, KUSHWAH, RAJ SINGH

158. Soil fertility status of rice-wheat cropping systems in Harsi command area of Gwalior district. MAURYA, APOORVA, SINGH, SK
159. Root development and protein content in wheat genotypes as influenced by nitrogen levels under water deficit. GURJAR, NARENDRA SINGH, VERMA, SK, KHAMBALKAR, PRIYADARSHANI A, TOMAR, SPS
160. Effect of integrated nutrient management on soil health and nutrients uptake by wheat in Vertisol of Gird zone. DANELIYA, SK, SIROTHIYA, PAWAN, TRIVEDI, SK, MISHRA, US
161. Land use options and crop suitability of some mixed red and black (medium) soils of semi-arid region of Madhya Pradesh. DHAKAD, BHOOPENDRA, YADAV, SHASHI S, SINGH, AKHILESH, KHAMBALKAR, PA
162. Response of mustard to nutrients with and without FYM in Inceptisol of Gwalior district. BHADOURIA, DS, TOMAR, PS, VERMA, SK
163. Nutrient balance in soil as influenced by long term use of inorganic and organic manure and productivity under pearl millet. TOMAR, PS, GUPTA, NARESH, VERMA, SK
164. Effect of sulphur and zinc with and without organics on yield and quality of fodder sorghum and residual soil fertility. PATEL, KH, CHAUDHARY, PP, PATEL, DD, SINGH, N, ITALIA, AP
165. Effect of phosphorus, sulphur and biofertilizer on protein content, P and S content and uptake of summer green gram. CHAUDHARI, SADHANA, PATEL, RA, PATEL, HK
166. Effect of long term application of fertilizer and FYM on nutrients uptake in soybean and wheat crop. SHARMA, ABHISHEK, DWIVEDI, BS, DWIVEDI, AK
167. Effect of different levels of municipal solid waste compost and FYM on yield, content and uptake of micronutrients. YADAV, NJ, RATHOD, TK ,
168. Available soil macronutrient status after harvest of rice as influenced by enriched rice straw based compost under slaine. JAGADEESHA, GS, SHIVAKUMARA, MN, VISHWANATH, J
169. Assessing effect of micronutrient foliar sprays on wheat yield and soil nutrient status. GOSAVI, AB, CHAURE, JS, DODAKE, SS
170. Effect of soil application of Fe and Zn on yield of two rice varieties. GOHIL, NB, PATHAN, OI
171. Effect of soil application of Fe and Zn on nutrient content and uptake by two rice varieties. GOHIL, NB, PATHAN, OI
172. SQI assessment for alternate cropping sequence in PAP command area of Tamil Nadu. TAMILEZHAI, A, CHANDRA SEKARAN, N

173. Effect of poultry feather meal on yield and chemical composition of maize. PARMAR, PUSHPA S, BHATT, VR
174. An overview of ground water quality of block Rania of Sirsa in Haryana. JAKHAR DS
175. Impact of rice establishment methods, tillage and rice straw management practices on DTPA-extractable micronutrient. DHALIWAL, MK, DHALIWAL, SS, SHARMA, SANDEEP
176. Enrichment of wheat (*Triticum aestivum* L.) and rice (*Oryza sativa* L.) grains with Zn and Fe through ferti-fortification. DHALIWAL, SS, HARI RAM, SHUKLA, AK
177. Interactive effects of saline and sodic water irrigation and crop incorporation on soil biochemical properties under rice. SHARMA, SANDEEP, CHOUDHARY, OP, NEEMISHA
178. Effect of saline water on growth, yield and quality of green gram (*Vigna radiata* L.) varieties. TRIVEDI, AM, PATEL, SB
179. Effect of potassium levels and foliar spray of micronutrients on growth, yield, nutrient uptake and quality of green gram. ZADE, SWATI P, KHARKONGAR, TYNGSHAIN, DHAMAK, AL, WAIKAR, SL,
180. Effect of foliar feeding of gluconate and EDTA chelated plant nutrients on yield, chlorophyll content and nitrate. GOURKHEDE, PH, PATIL, VD, KAKDE, GC
181. Assessment of groundwater quality of Chittorgarh district of Rajasthan. YADAV, KK, MALI, NL, SINGH, DP, SINGH, PK, SINGH, MANJEET
182. Studies on salinity tolerance in castor (*Ricinus communis* L.). SHAH, SK, JAT, AL, DESAI, AG
183. Screening of different rice (*Oryza sativa* L.) genotypes for iron efficiency. DILEEP KUMAR, RAMANI, VP
184. Effect of poor quality irrigation water on performance of different wheat (*Triticum aestivum* L.) varieties in south-west. SIDHU, AS, KAUR, ANUREET, SEKHON, KS, THAMAN, SUDHIR,
185. Effect of different sources of silica through soil and foliar application on yield and uptake of rice (*Oryza sativa* L). SHINDE, AL, DODAKE, SB, TAMGADGE, JB, KHOBRAGADE, NH, KASTURE, MC
186. Evaluation of improved form of sulphur on growth and yield of mustard at various physiological growth stages in an Inceptisol. SINGH, SONAM, SARKAR, DEEPRANJAN, RAKSHIT, AMITAVA
187. Effect of biochar, carpet waste, FYM and PGPR on growth and yield of rice under organic farming system. BAHUGUNA, AYUSH, YADAV, JANARDAN, SHARMA, SACHIN, JAY SHANKAR



188. Zinc and salinity: Interactive effect on growth and uptake by wheat (*Triticum aestivum* L). RANI, SONIA, SHARMA, MANOJ KUMAR, NEERAJ KUMAR
189. Response of irrigation regimes and fertigation levels of summer chilli-watermelon crop sequence with silver black mulch. BHAKARE, BD, SHINDE, JB, TUWAR, SS, MORE, VG, BODAKE, PS
190. Effect of poor quality irrigation water and crop residue incorporation on chemical properties and potassium dynamics. CHATTERJEE, S, CHOUDHARY, OP
191. Effect of soil and foliar application of micronutrients on growth, yield and nutrients uptake by tomato. JADEJA, AS, SAKARVADIA, HL, POLARA, KB, SOLANKI, MS
192. Impacts of conservation agriculture based maize-wheat cropping system on aggregate-associated N and greenhouse gas. BHATTACHARYYA, RANJAN, BHATIA, ARTI, DAS, TK, BISWAS, AK

**POSTER PRESENTATIONS (DATED: 28-11-2018, TIME: 15:30)**

**SESSION II**

193. Effect of enriched rice straw based compost on soil available micronutrients after harvest of rice (*Oryza sativa* L.). JAGADEESHA, GS, SHIVAKUMARA, MN, VISHWANATH, J
194. Micronutrient status of soils under rice-wheat cropping system in submountaneous region of Punjab. KAUR, SATWINDERJIT, VERMA, GAYATRI, SINGH, BIKRAMJIT, CHHINA, RS, DHALIWAL, SS
195. Effect of boron and potassium levels on seed yield and economics of sunflower (*Helianthus annuus* L) hybrid on sandy loam. JYOTHI, P, ANJIAH, T, MURTHY, IYLN, HUSSAIN, SA
196. Effect of different levels and sources of nutrients on yield, nutrient uptake and soil properties of lowland paddy. PATIL, YJ, PATIL, HM, KUSALKAR, DV
197. Effect of sulphur on yield and quality of sugarcane. REDDY, K PAVAN CHANDRA
198. Enriched organic manure with micronutrients and bioactive compound on the growth and yield of blackgram in coastal sandy. ARUL RAJA SEKARAN, D, SINGARAVEL, R ,
199. Optimization of macro and micro nutrient fertilizers and yield maximization of maize in sandy clay loam soil. MUKESH, R, KAMALAKANNAN, P, BOSE, K SUBASH CHANDRA

200. Influence of organics and micronutrients fertilization on the growth, yield and nutrition of sesame production in coastal. ELAYARAJA, D, SINGARAVEL, R, KARTHIKA, S
201. Effect of soil and foliar application of potassium on yield and yield-attributes of cotton in south-western Punjab. SODHI, GPS, PRITPAL-SINGH, GURDEEP-SINGH
202. Effect of soil and foliar application of nutrients on growth and yield of Bt cotton (*Gossypium hirsutum* L.). PATEL, NI, PATEL, JA, SINGH, RN, PATEL, CK, PATEL, HARDIK N
203. Effect of FYM and zinc on yield and quality of mustard (*Brassica juncea* L.) in Typic Haplustepts. JAT, GAJANAND, MEENA, SANJAY KUMAR, MEENA, RH
204. Relative efficiency of sulphur fertilizers and their effect on yield, yield attributes, sulphur uptake and recovery. DHERI, GS, SAINI, SP, BRAR, BS, UPPAL, HS
205. Effect of split application of vermicompost on soil properties and yield of chickpea (*Cicer arietinum* L.). MEENA, RH, PATIDAR, KK, JAT, GAJANAND, SHARMA, SK, MEENA, SC
206. Crop yields and soil properties as affected by integrated use organic and inorganic inputs in wheat-fodder maize cropping. RATHOD, DD, PATEL, KP, RAMANI, VP, PATEL, KC, RATHOD, PH
207. Effect of organics on nutrient content and uptake by fenugreek (*Trigonella foenum-graecum* L.) grown under organic farming. LUNAGARIYA, DHARA D, ZINZALA, VJ, PATEL, SANDIP T, SAINI, LOKESH KUMAR,
208. Response of different levels of nitrogen (N), phosphorus (P) and bio-fertilizers on rice (*Oryza sativa* L.) under middle. KACHA, DJ, PATEL, SG, PARMAR, MB
209. Effect of silicon and nitrogen on yield, yield attributes, growth, quality, nutrient uptake and nitrogen use efficiency. MALAV, JUGAL K, RAMANI, VP ,
210. Status of available nitrogen, phosphorus and potassium in soils of Banaskantha district of Gujarat. PATEL, BB, PANCHAL, CG, PAVAYA, RP
211. Assessment of soil fertility, cropping systems and productivity enhancement through best management practices. SATHISH, A, MANJUNATHA, BN, USHA KUMARI, MUDALAGIRIYAPPA, RAMCHANDRAPPA, BK
212. Effect of sources and levels of boron on growth, yield and quality of knol khol (*Brassica caulorapa* var. *gongylodes* L.). NARAYANAREDDY, N, SUBBARAYAPPA, CT ,

213. Yield, growth, quality and nutrient uptake by forage sorghum [*Sorghum bicolor* (L.) Moench] as influenced by different. PAVAYA, RP, CHAUDHARY, JAYSHRI D, MALAV, JK
214. Status of available sulphur and micronutrients in soils of Patan district of Gujarat. PATEL, JK, VAGHELA, ID
215. Nutrient status of soils and plants under stunted growth condition of cotton crops in Bathinda district of Punjab. YADAV, BK, BRAR, HS, SINGH, PARAMJEET
216. Effect of N, P and bio-fertilizers on yield, quality and soil chemical properties of summer pearl millet. SHAH, SN, PATEL, AP, PATEL, MV
217. Response of castor (*Ricinus communis* L.) to N, P and K under middle Gujarat conditions. PATEL, AP, SHAH, SN, CHAUHAN, NP, PATEL, MV
218. Prescription of soil test based fertilizer recommendations for specific targeted yield of rabi sesamum in Alfisols. MADHAVI, A, CHARI, M SRINIVASA, SRIJAYA, T, SURENDRA BABU, P, DEY, PRADIP
219. Effect of different levels of municipal solid waste compost and FYM on yield, content and uptake of micronutrients. JADAV, NJ, RATHOD, TK
220. Effect of boron and cutting management in seed production of lucerne. SHROFF, JAGRUTI C, PATEL, PM
221. Soil test based targeted yield approach for balance fertilization of chickpea in Inceptisol. TODMAL, SM, KAMBLE, BM, KATHMALE, DK
222. Effect of long-term fertilizer application on soil fertility, nutrient uptake and productivity under soybean-safflower. MUNDHE, SWATI, DHAWAN, AS, ISMAIL, SYED, SHIRALE, ST
223. Effect of nutrient management on soil fertility and yield of wheat [*Triticum aestivum* L]. SINGH, DP, CHOUDHARY, SHIVRAJ, JAT, HEMRAJ
224. Comparative effectiveness of polymer coated urea and neem coated urea on growth parameters of rice (*Oryza sativa* L). SHARMA, SACHIN, YADAV, JANARDAN, BAHUGUNA, AYUSH, JAYSHANKER
225. Effect of sulphur and boron levels on soil available nutrients after harvesting of sesame (*Sesamum indicum* L) in red soil. ARVIND, SINGH, SURENDRA, RAI, ASHISH
226. Enhancing yield, quality and uptake of kharif groundnut (*Arachis hypogaea* L) by potassic fertilizer management in Entisol. BORAH, B, SODAVADIYA, HB ,
227. Balance fertilization for improving potato crop productivity and soil fertility in upper Gangetic plain zone. SHAHI, UP, DHYANI, BP, ASHOK KUMAR, SINGH, ANAND, SINGH, PREM

228. Effect of FYM and zinc fertilization under different RSC waters on zinc fractions and productivity of barley. DOGRA, PRERNA, YADAV, BL, KUMAWAT, CHIRANJEEV, SINGH, AJEET, DADHICH, SK
229. Status of available silicon in intensively rice growing soils of Periyar Vaigai command area, Tamil Nadu. PARVATHI, SREYA U, MAHENDRAN, PP, BALASUBRAMANIAM, P
230. Effect of consortium of endophytic nitrogen fixing bacteria on yield, nutrient uptake and residual soil fertility. KAMBLE, BM, TODMAL, SM, KATHMALE, DK
231. Soil health card: A step towards food and nutritional security. SINGH, ANAND, SINGH, AKANSHA, PANDEY, BHAVYA RAJ, SHAHI, UP
232. Assessment of soil fertility constraints using spatial mapping in Kuttali block of coastal Sundarbans, West Bengal. DAS, KRISHNENDU, GHOSH, BN, GUPTA CHAUDHURY, SHREYASI, MUKOPADHYAYI, S, NAYAK, DC
233. Effect of sources and levels of sulphur on green pod yield of summer cowpea (*Vigna unguiculata* L Walp) under middle Gujarat. RAMANI, MP, GEDIYA, KM, RANA, KN
234. Evaluation of soil fertility status of Anand district of Gujarat. VIRADIYA, MB, PATEL, MI, SHINDE, RD, RATHOD, SV
235. Fertilizer use scenario in Bundelkhand of Uttar Pradesh. CHAUBEY, AK, PATHAK, JN, DEO KUMAR, TIWARI, JK, MISHRA, AMIT
236. Soil test based fertilizer prescriptions equation for specific targeted yield of Bt cotton in Vertisols of Telangana. SRIJAYA, T, MADHAVI, A, SURENDRA BABU, P, DEY, PRADIP
237. Effect of bagasse ash on physico-chemical properties of soil. RANSHUR, NJ, GONDHALI, BB
238. Response of garlic to micronutrients application in medium black calcareous soils of saurashtra region of Gujarat. PARMAR, KB, PARAKHIA, DV, PONKIA, HP, SAKARVADIA, HL
239. Effect of different levels and time of potassium fertilization on kharif groundnut in medium black calcareous soils. SAKARVADIA, HL, PARKHIA, DV, VEKARIA, LC, POLARA, KB
240. Effect of zinc and boron on growth and yield of foxtail millet grown in Alfisols of Karnataka. JAISON, M, CHIKKARAMAPPA, T
241. Response of different levels of NPK cake on soil health, growth and yield attributes of field pea (*Pisum sativum* L). YADAV, SHANAKAR LAL
242. Status of DTPA-extractable micronutrients in Inceptisols of Mirzapur. SINGH, PUJA, SINGH, SURENDRA, RAI, ASHISH

243. Distribution of forms of carbon and carbon stock in different land management units of Kanginhal sub-watershed. PATIL, RAGINI S, PATIL, PL ,
244. Performance of wheat (*Triticum aestivum* L.) under graded saturation of P-fixing capacity of two different soil types. PARMAR, VP, PATEL, KC, PATEL, GJ
245. Available cationic micronutrients in soils of Sabarkantha district (Gujarat) and their relationship with soil properties. PATEL, BT, PATEL, JM, PATEL, IM, CHAUDHARY, NEHA,
246. Available cationic micronutrients in soils of Gandhinagar district (Gujarat) and their relationship with soil properties. PATEL, IM, PATEL, BT, PATEL, JM
247. Status of available major nutrients in soils of Sabarkantha district (Gujarat) and their relationship with soil properties. PATEL, JM, PATEL, BT, PATEL, IM, PRADHAN, PC
248. Status of available major nutrients in soils of Gandhinagar district (Gujarat) and their relationship with soil properties. PATEL, BT, PATEL, IM, PATEL, JM
249. Effect of chelated zinc and iron application on growth, yield and chemical composition of pearl millet in middle Gujarat. PATEL, SB, PARMAR, CHINTAN D, RAMANI, VP
250. Comparative evaluation of manurial qualities of water hyacinth compost and its effect on soil organic carbon fraction. KARAD, GAURAV U, BHATT, VR, VIRADIYA, MB, CHOBHE, KA, PAWAR, ATUL B
251. Soil nitrogen fractions as affected by application of sodic water irrigation, FYM and gypsum. DEEPIKA, DEV RAJ, SHEORAN, SUNITA
252. Impact of amount and source of phosphorus application on soil P fractions and release kinetics under rice-wheat system. PRAKASH, DHRAM, BENBI, DK, SAROA, GS
253. Impacts of long term application of manures and fertilizers on water soluble ions in soil, mineral composition and seed. SHEORAN, SUNITA, DEV RAJ, ANTIL, RS, GREWAL, KS, DEEPIKA
254. Depth-wise distribution of available Zn, Fe, Mn and Cu & their relationships with soil properties in different soil. RAKESH KUMAR, SANGWAN, PS, MALIK, RS
255. Inorganic phosphorus fractionation and phosphorus availability in soil as influenced by tillage and organic manure. PRADHAN, SATYA NARAYANA, GHOSH, AK

256. Assessment of soil organic carbon stock and sequestration potential under different land uses. VAIDYA, PH, WAGH, CB, DHAWAN, AS, INDULKAR, BS
257. Transformation of micronutrients in soil as influenced by rice establishment methods, tillage and rice straw management. DHALIWAL, MK, DHALIWAL, SS, SHARMA, SANDEEP
258. Chemistry of manganese in neutral to alkaline soils of Punjab, north-west India. KULDIP-SINGH, DHANWINDER-SINGH
259. Quantity-intensity (Q/I) relations in Inceptisols as influenced by graded levels of potash for banana. BHALERAO, VP, DESHPANDE, AN, NIMBALKAR, CA
260. Assessment of soil carbon stock and physico-chemical properties of mango (*Mangifera indica* L.) and litchi. SINGH, SANJAY KUMAR, PRASAD, SS, TIWARI, SANJAY, SINGH, PANKAJ, VIVEK KUMAR
261. Prediction equation for rice-rice cropping sequence in Bahour soil series of Puducherry. BAGAVATHI AMMAL, U, VETRIVEL, M, SANKAR, R, COUMARAVEL, K, AYOOB, KC
262. Predicted and observed soil test values for rice-rice cropping sequence in Puducherry. BAGAVATHI AMMAL, U, VETRIVEL, M, SAKAR, R, COUMARAVEL, K, AYOOB, KC
263. Effect of submergence on different boron fractions in soils of Konkan. KALOKHE, DP, KASTURE, MC, DODAKE, SB, MORE, SS
264. Relation between different forms of potassium and physico-chemical properties in soils of Gwalior district of MP, India. DHAKAD, HEMLATA, YADAV, SHASHI S, JAMRA, SHWETA, ARYA, VINAY, SHARMA, KALPANA
265. Status of different forms of sulphur in soils of Ashoknagar district of Madhya Pradesh. MORYA, RAHUL, TRIVEDI, SK, SHARMA, AMITA
266. Critical limit of boron for okra [*Abelmoschus esculentus* (L.)] in Konkan region of Maharashtra. SAVAKARE, HEMANGI K, KASTURE, MC, MORE, SS, SALVI, VG
267. Changes in the forms of potassium with the application of different levels of potassium under Foxtail millet – Field. SRINIVASA, DK, CHIKKARAMAPPA, T, PRASHANTHA, GM, MALLESH, KU, JAISON, M
268. Release kinetics of potassium in acid soils under two major land use systems. DAS, ANSHUMAN, BISWAS, DR, DAS, DEBARUP, DAS, RUMA, RAY, PRASENJIT
269. Dynamics of organic and inorganic fractions of nitrogen in maize-wheat cropping sequence. MEENA, SC, BALI, BAJRANG, MEENA, RH

270. Development of biochemical stability index on SOC in major soil groups of India. YADAV, RK, PURAKAYASTHA, TJ, DAS, RUMA, KUMAWAT, CHIRANJEEV, VERMA, ANIL K
271. Effect of long term manuring and fertilization on kinetics of K release under sorghum-wheat cropping sequence in Vertisol. JADHAO, SD, MULE, POOJA A, BHOYAR, SM, SONUNE, BA, MALI, DV
272. Changes in soil nitrogen fractions in rice grown under elevated CO<sub>2</sub> and temperature. MAITY, PARTHA PRATIM, CHAKRABARTI, B, PURAKAYASTHA, TJ, BHATIA, A, SAHA, NAMITA DAS
273. Effect of forest vegetations on soil organic carbon in the high altitude of western ghats mountain, India. RAJAN, K, RAGUPATHY, R, RAJA, P, DINESH, D, KHOLA, OPS
274. Forms in iron in clay fraction of paddy and associated non-paddy soils of Assam. MOHANTY, SHRADDHA, KARMAKA, RM, DUTTA, SAMIRON, DUTTA, MARAMI
275. Influence of tillage and IPNS on carbon sequestration under pigeonpea-soybean intercropping in Inceptisols. KONDE, NM, KHARCHE, VK, PASLAWAR, AN, JADHAO, SD, BHOYAR, SM
276. Development of a new protocol for the estimation of potentiality mineralizable nitrogen under organic production system. MUKHERJEE, SIDDHARTHA, SAHA, NIHARENDU
277. Release dynamics of some essential plant nutrients from soil organic amendments. DEY, AHANA, SRIVASTAVA, PC, PACHAURI, SP

***POSTER PRESENTATIONS (DATED: 29-11-2018, TIME: 14:30)***

**SESSION III**

278. Characterization of cold tolerant potassium solubilizing bacteria from temperate and cold desert himalayan regions. BABA, ZAHOOR AHMAD, SHEIKH, TA, KHAN, IJ, HAMID, BASHARAT, REHMAN, RAZIA
279. Chemoprofiling of anthocyanins from Berberislycium Royle and its screening for bioactivity. PRADHAN, PRAKSH CHANDRA
280. Effect of FYM and phosphorus on greengram yield and phosphorus availability in loamy sand. CHAUDHARY, NEHA, PAVAYA, RP, PATEL, BT
281. Some biological properties of soil as affected by increasing alkalinity of irrigation water. SINGH, PAWITAR, CHOUDHARY, OP, MAVI, MS
282. Effect of potassium solubilizing bacteria and sources of potassium on growth and yield attributes of maize. GOSWAMI, SUHANA PURI, VISHVKARMA, JAI PRAKASH



283. Isolation of pink pigmented facultative methylotrophs from the phyllosphere solanaceous crops and its efficacy on tomato. SOLANKI, JAYVIRSINH P, VYAS, RV ,
284. Effect of zinc solubilizing microorganisms on nodulation, yield, soil nutrient dynamics and microbial population. DHAMAK, AL, ISMAIL, SYED, WAIKAR, SL
285. Chemical and biological properties of Vertisols in response to rice straw incorporation and its biodegradation. SHRIVASTAVA, SWARNIMA, VERMA, SK, PATRA, AK, MANNA, MC, ARYA, VINAY
286. Effect of organic manures and biofertilizer on growth, yield and economics of garlic (*Allium sativum* L.) and on soil. PATEL, VA, PATEL MM, JOSHI, HK, USDADIA, VP
287. Isolation and characterization of lignocellulose biodegrading bacteria from Beejamrut and Jeevamrut and their efficacy. NISARTA, ROSHANKUMAR, SHELAT, HN ,
288. Interaction between Actinomycetes, Rhizobium and PGPR isolates in the Rhizosphere of soybean in central India. AMULE, FC, SIROTHIYA, P, RAWAT, AK, MISHRA, US, SAHU, RK
289. Effect of organic sources in combination with fertilizers on nodulation, growth and yield of soybean (*Glycine max*). RAGHUWANSHI, SRS, RAGHUWANSHI, OPS, RAGHUWANSHI, LEKHRAJ YADAV, KHAN, IM
290. Effect of zinc solubilizing bacteria on nutrient uptake, yield and nutrient use efficiency of summer groundnut grown. DURGUDE, AG, RAUT, AD, KADLAG, AD, BAGWAN, IR
291. The impact of organic manure prepared by inoculating different agro-wastes with isolated cellulolytic and lignolytic. NEETHU, TM, PATEL, KG ,
292. In vitro screening of endophytic actinobacteria isolated from rice plants for its antibacterial activities. BIJILAXMI DEVI, Y, NATH, DHRUBA JYOTI, MEETEI, THOUNAOJAM THOMAS
293. Preparation of GPS-GIS based soil fertility maps along with characterization, classification and evaluation of soil. DASH, PRAVA KIRAN, MISHRA, ANTARYAMI, SAREN, SUBHASHIS, REVATHI, BADIREDDI
294. Soil fertility and soil-site suitability for Biligere micro-watershed, Tumkur district, Karnataka for horticultural crop. KADALLI, GG, ARUN KUMAR, JS, SHIVAKUMAR, S, RAMYA KRISHNA, K, RANJITHA, KS



295. GIS based land suitability evaluation for crop production in Basavapura micro-watershed, Chamarajanagara taluk and district. CHIKKARAMAPPA, T, ANILKUMAR, SN, VEERENDRA PATEL, GM, PRAKASH, SS, SHRUTHI, Y
296. Remote sensing and geographic information system an effective tool for soil fertility evaluation - A case study. CHIKKARAMAPPA, T, DHUMGOND, PRABHUDEV, SHIVAKUMAR, S, RANJITHA, KS, ARUNA, KT
297. Application of RS & GIS for land suitability evaluation for crop production in Adalapura micro-watershed, Tumkur taluk. KADALLI, GG, DHUMGOND, PRABHUDEV, ARUN KUMAR, JS, ARUNA, KT, RAMYA KRISHNA, K
298. Soil fertility status of Bhopal district in central India using GPS and GIS technique. SAHU, RK, BAGHEL, SS, SHARMA, BL, AMULE, FC
299. Geo-referenced status of molybdenum in soils of Palghar and Raigad districts of Maharashtra. KATKAR, RN, HADOLE, SS, LAKHE, SR, SHAMNA, K, KHARCHE, VK
300. An appraisal of micronutrient status of soils Kanchipuram district in Tamil Nadu using GPS and GIS techniques. GIRISHA T, SHANMUGASUNDARAM, R
301. Preparation of spatial variability map for BHU agricultural farm. SAHU, BISWABARA, GHOSH, AK
302. Characterization of the soils of cold arid region of Leh-Ladakh, Jammu & Kashmir for land management. SURYA, JAYA N, VIKAS, YADAV, RP, RAJESH KUMAR, MAHAPATRA, SK
303. Evaluation of soil constraints and soil sustainability of the soils of southern saurashtra region of Gujarat. SAVALIA, SG, GUNDALIA, JD
304. Current scenario of soil science research in saurashtra region of Gujarat. SAKARVADIA, HL, SAVALIA, SG, VEKARIA, LC, PONKIA, HP, POLARA, JV
305. Land use planning for arid and strategic measures in southern regions of India. SHINDE, AL, TAMGADGE, JB
306. Land use planning for arid and semi-arid (450-750 mm) regions of India. SHINDE, AL, TAMGADGE, JB
307. Nutrient status of some soils under different land use systems in Poonch district in Jammu and Kashmir. RAI, AP, TAJAMUL, IS, MONDAL, AK, DWIVEDI, MC
308. Distribution of micronutrients in soils under different land-uses in south-western plains of Punjab. MANDAL, AGNIVA, DHALIWAL, SS

309. Causes for variation in potato productivity in Hassan district - A survey study. PATIL, LOKESH, NAIR, KM, PARAMA, VR RAMAKRISHNA, KADALLI, GG
310. Building capacities of women farmers through better farming practices for rural prosperity. PAWAN KUMAR, GERENDAS, JOSKA, ROPERIA, SURENDER
311. Effect of rainfall distribution on physico-chemical properties and availability of Nutrients in upland red soils of. PATEL, ALOK, SINGH, SURENDRA
312. Long term effect of farming practices on soil physical properties in different soil types of Haryana (India). SHEORAN, HARDEEP SINGH, PHOGAT, VK, DAHIYA, RITA, KAKAR, RIDHAM
313. Investigation of effect of soil properties on hydraulic properties in arid and semi-arid regions of Haryana state. SEEMA, DAHIYA, RITA, PHOGAT, VK
314. Spatial variability of soil properties of Sankar block, Salem district through geostatistical assessment. MENAKA, T, SATHIYAMURTHI, S
315. Assessment of rainfall variability and its impact on groundwater resources and recharge structures in Yarehalli. RAJASHEKARAPPA, KS, RAJESH KUMAR, NK, ASHOKA, HG, SHIVARAJ, S, PRAVEEN, GS
316. Integrated assessment of hydrology and land resource inventory for suggesting suitable soil and water conservation structure. ASHOKA, HG, RAJESH KUMAR, NK, SHIVARAJ, S, RAJASHEKARAPPA, KS, VINAY KUMAR, PV
317. Improving water productivity through differential tillage and irrigation regimes in direct-seeded rice-wheat system. DHALIWAL, JEEVANJOT, KAHLON, MS, KUKAL, SS
318. Changes in land management practices for enhancing rice-wheat yield and irrigation water productivity. KAHLON, MS, SINGH, CB, DHINGRA, MADHU
319. Yield and water use efficiency of wheat as influenced by management interventions and climate change in Punjab. VASHISHT, BHARAT BHUSHAN
320. Movement of NPK and Zn in soil as influenced by application of multi-nutrients briquettes in Bt-cotton. PATIL, VD, KAKDE, GC, GOURKHEDE, PH
321. Effect of different mulches on yield and uptake of nitrogen, phosphorus and potassium by direct seeded hybrid rice. LOHALE, SH, SHETYE, VN, KASTURE, MC

322. Assessment of soil quality attributes under different tillage, residue and nitrogen management in maize-wheat. ADAK, SUJAN, BANDYOPADHYAY, KK, SAHOO, RN, PURAKAYASTHA, TJ, CHAKRABORTY, D
323. Effect of cropping systems on aggregate associated C, N and P in contrasting with a permanent fallow. CHOWDHURY, KABITA, BANDYOPADHYAY, PK
324. Effect of permanent beds planting and precision nutrient management on soil properties and crop productivity under maize. SANDHU, OS, GUPTA, RK, THIND, HS, JAT, ML, SIDHU, HS
325. Long-term impact of conservation tillage coupled with crop residue management on soil edaphic factors and crop productivity. SINGH, RANBIR, CHAUDHARI, SK, SHARMA, DK, DEY, P, JOSHI, PK
326. How useful is the application of hydro gels in augmenting soil water retention and water use efficiency. CHAUDHARY, RS, SINGH, RK, MEENA, BP, BISWAS, AK, HATI, KM
327. Effect of biochar, poultry manure and sewage sludge on phytoremediation in chromium contaminated soil by using rice. SHARMA, PK, BEHRA, JITEN, SINGH, YV
328. Semi-surface horizontal flow constructed wetland treatment of domestic sewage effluent: Effect on soil nitrogen. RAJIMOL, RP, HEBBARA, M, DASOG, GS, MANJUNATHA, MV,
329. Effect of cadmium spiking on performance of basmati rice varieties in a sandy loam soil. SHEHNAZ, SIKKA, R
330. Study on the effect of clay and organic amendments on the leaching loss of nitrogen in coastal sandy soils. SINGARAVEL, R, VISWANATHAN, K
331. Efficiency of heavy metal removal by different seasonal flowering plants in contaminated soil. SAO, YUSHMA, PATEL, KP
332. Dynamics of metal and metalloid in sludge treated and Zn smelter effluent irrigated soils. VERMA, ANIL KUMAR, SINGH, RAJ DEO, DATTA, SIBA PRASAD, TRIVEDI, VIVEK KUMAR
333. Effect of lime, compost and microbial inoculants on removal of cadmium and lead removal by mustard and maize in trace. JHA, AMRIT KUMAR
334. Implications of phosphate as a soil pollutant and its repugnation by bioremediation. SINGH, AKANSHA, SINGH, ANAND, VERMA, ARCHANA, SHAHI, UP
335. Contamination of groundwater due to nitrate nitrogen movement. VERMA, ARCHANA, SINGH, AKANSHA, SHAHI, UP, SINGH, ANAND,

336. Compensation of nutrients through foliar nutrition in wheat under limited irrigation. CHAURE, JS, GOSAVI, AB, DODAKE, SS
337. Effect of different levels of nitrogen, phosphorus and bio-fertilizer on yield of irrigated wheat (*Triticum aestivum* L.). PATEL, CJ, PATEL, RK, PATEL, HB
338. Effect of soil and foliar application of zinc on growth and yield of knol khol (*Brassica caulorapa* var. *gongylodes* L.). PAVITHRA, R, SUBBARAYAPPA, CT
339. Impact assessment of different tillage systems and weed management options on yield and physico-chemical properties. MISHRA, AAKASH, PATEL, BD, CHAUDHARY, DD, PATEL, HK
340. Effect of P sources on yield, economics and water use of hybrid tomato (*Lycopersicon esculentum*) under fertigation. KALE, KD, SHINDE, MG, PAWAR, DD

# AUTHOR INDEX

*In this list the name of the author is followed by the paper code, date and time of presentation*

ADAK, SUJAN; 77; 28/11/18; 14.00  
ADAK, SUJAN; 322; 29/11/18; 14.30  
ADIVAPPAR, NAGARAJAPPA; 8; 27/11/18; 14.00  
AGARWAL, BK; 39; 27/11/18; 14.00  
AGARWAL, BK; 47; 27/11/18; 14.00  
AGGARWAL, P; 79; 28/11/18; 14.00  
AIND, W; 104; 29/11/18; 11.30  
AISHWATH, OP; 85; 29/11/18; 11.30  
AKHILA, K; 29; 27/11/18; 14.00  
AMULE, FC; 288; 29/11/18; 14.30  
AMULE, FC; 298; 29/11/18; 14.30  
ANAND, PSB; 43; 27/11/18; 14.00  
ANANTHAKUMAR, MA; 30; 27/11/18; 14.00  
ANANTHKUMAR, MA; 7; 27/11/18; 14.00  
ANANTHKUMAR, MA; 106; 29/11/18; 11.30  
ANGAYARKANI, A; 63; 28/11/18; 14.00  
ANILKUMAR, SN; 106; 29/11/18; 11.30  
ANILKUMAR, SN; 295; 29/11/18; 14.30  
ANITHA, KV; 73; 28/11/18; 14.00  
ANJIAH, T; 195; 28/11/18; 15.30  
ANJUM, MOHSINA; 54; 28/11/18; 14.00  
ANNAPURNA, K; 44; 27/11/18; 14.00  
ANTIL, RS; 253; 28/11/18; 15.30  
ANURAG; 107; 29/11/18; 11.30  
ARORA, VK; 76; 28/11/18; 14.00  
ARUL RAJA SEKARAN, D; 198; 28/11/18; 15.30  
ARUN KUMAR, JS; 294; 29/11/18; 14.30  
ARUN KUMAR, JS; 297; 29/11/18; 14.30  
ARUNA, KT; 296; 29/11/18; 14.30  
ARUNA, KT; 297; 29/11/18; 14.30  
ARVADIYA, LK; 49; 27/11/18; 14.00  
ARVIND; 225; 28/11/18; 15.30  
ARVIND KUMAR; 39; 27/11/18; 14.00  
ARVIND KUMAR; 47; 27/11/18; 14.00  
ARVINDH RAMNATHAN, KNN; 63; 28/11/18; 14.00  
ARYA, VINAY; 156; 27/11/18; 16.30  
ARYA, VINAY; 264; 28/11/18; 15.30  
ARYA, VINAY; 285; 29/11/18; 14.30  
ASHOK KUMAR; 227; 28/11/18; 15.30  
ASHOK KUMAR, M; 62; 28/11/18; 14.00  
ASHOKA, HG; 315; 29/11/18; 14.30  
ASHOKA, HG; 316; 29/11/18; 14.30  
AYOOB, KC; 261; 28/11/18; 15.30  
Ayoob, KC; 262; 28/11/18; 15.30  
BABA, ZAHOR AHMAD; 278; 29/11/18; 14.30  
BADESHRA, SANGAM; 68; 28/11/18; 14.00  
BAGAVATHI AMMAL, U; 261; 28/11/18; 15.30  
BAGAVATHI AMMAL, U; 262; 28/11/18; 15.30  
BAGHEL, SS; 298; 29/11/18; 14.30  
BAGWAN, IR; 290; 29/11/18; 14.30  
BAHUGUNA, AYUSH; 187; 27/11/18; 16.30  
BAHUGUNA, AYUSH; 224; 28/11/18; 15.30  
BALAGURUVAIAH, D; 112; 29/11/18; 11.30  
BALASUBRAMANIAM, P; 58; 28/11/18; 14.00  
BALASUBRAMANIAM, P; 229; 28/11/18; 15.30  
BALI, BAJRANG; 269; 28/11/18; 15.30  
BANDHOPADHAYA, SILADITYA; 108; 29/11/18; 11.30  
BANDYOPADHYAY, KK; 44; 27/11/18; 14.00  
BANDYOPADHYAY, KK; 77; 28/11/18; 14.00  
BANDYOPADHYAY, KK; 322; 29/11/18; 14.30  
BANDYOPADHYAY, PK; 323; 29/11/18; 14.30  
BANYAL, RAKESH; 96; 29/11/18; 11.30  
BASAK, BB; 121; 27/11/18; 16.30  
BASAK, NIRMALENDU; 96; 29/11/18; 11.30  
BASAVARAJA, PK; 57; 28/11/18; 14.00  
BASAVARAJA, PK; 128; 27/11/18; 16.30  
BATHULA, RANI; 28; 27/11/18; 14.00  
BEHERA, SANJIB K; 93; 29/11/18; 11.30  
BEHRA, JITEN; 327; 29/11/18; 14.30  
BENBI, DK; 151; 27/11/18; 16.30  
BENBI, DK; 252; 28/11/18; 15.30  
BEZBARUAH, KASHYAP PORAG; 100; 29/11/18; 11.30  
BHADOURIA, DS; 162; 27/11/18; 16.30  
BHAKARE, BD; 189; 27/11/18; 16.30  
BHALAWE, S; 142; 27/11/18; 16.30  
BHALERAO, VP; 259; 28/11/18; 15.30  
BHALLA, MEENAKSHI; 71; 28/11/18; 14.00  
BHANVADIA, AS; 95; 29/11/18; 11.30  
BHARATHI, C; 13; 27/11/18; 14.00  
BHARDWAJ, KK; 68; 28/11/18; 14.00  
BHARGAVA, R; 97; 29/11/18; 11.30  
BHAT, MOHAMMAD AMIN; 107; 29/11/18; 11.30  
BHATIA, A; 272; 28/11/18; 15.30  
BHATIA, ARTI; 192; 27/11/18; 16.30  
BHATNAGAR, PR; 41; 27/11/18; 14.00  
BHATT, RAJAN; 87; 29/11/18; 11.30  
BHATT, VR; 6; 27/11/18; 14.00  
BHATT, VR; 173; 27/11/18; 16.30  
BHATT, VR; 250; 28/11/18; 15.30  
BHATTACHARYYA, R; 79; 28/11/18; 14.00  
BHATTACHARYYA, RANJAN; 192; 27/11/18; 16.30  
BHOYAR, SM; 271; 28/11/18; 15.30  
BHOYAR, SM; 275; 28/11/18; 15.30  
BHUVANESWARI, R; 62; 28/11/18; 14.00  
BHUVANESWARI, R; 69; 28/11/18; 14.00  
BIJILAXMI DEVI, Y; 292; 29/11/18; 14.30  
BISWAS, AK; 192; 27/11/18; 16.30  
BISWAS, AK; 326; 29/11/18; 14.30  
BISWAS, DR; 22; 27/11/18; 14.00  
BISWAS, DR; 31; 27/11/18; 14.00  
BISWAS, DR; 268; 28/11/18; 15.30  
BISWAS, PK; 21; 27/11/18; 14.00  
BODAKE, PS; 189; 27/11/18; 16.30  
BORAH, B; 226; 28/11/18; 15.30

BORAH, NILAY; 100; 29/11/18; 11.30  
 BOSE, K SUBASH CHANDRA; 199; 28/11/18; 15.30  
 BRAR, AMRIT PAUL SINGH; 150; 27/11/18; 16.30  
 BRAR, BS; 204; 28/11/18; 15.30  
 BRAR, HS; 215; 28/11/18; 15.30  
 BRIJESH KUMAR; 64; 28/11/18; 14.00  
 CHAITRA, P; 94; 29/11/18; 11.30  
 CHAKRABARTI, B; 272; 28/11/18; 15.30  
 CHAKRABORTY, D; 322; 29/11/18; 14.30  
 CHAND, I; 77; 28/11/18; 14.00  
 CHANDINI PATNAIK, M; 89; 29/11/18; 11.30  
 CHANDRA SEKARAN, N; 172; 27/11/18; 16.30  
 CHANDRA, SURESH; 36; 27/11/18; 14.00  
 CHANDRAN, P; 80; 28/11/18; 14.00  
 CHANDRAPPA; 145; 27/11/18; 16.30  
 CHARI, M SREENIVASA; 9; 27/11/18; 14.00  
 CHARI, M SRINIVASA; 218; 28/11/18; 15.30  
 CHATTERJEE, S; 190; 27/11/18; 16.30  
 CHAUBEY, AK; 235; 28/11/18; 15.30  
 CHAUDHARI, PR; 116; 27/11/18; 16.30  
 CHAUDHARI, RD; 88; 29/11/18; 11.30  
 CHAUDHARI, SADHANA; 165; 27/11/18; 16.30  
 CHAUDHARI, SK; 99; 29/11/18; 11.30  
 CHAUDHARI, SK; 325; 29/11/18; 14.30  
 CHAUDHARY, DD; 339; 29/11/18; 14.30  
 CHAUDHARY, DG; 119; 27/11/18; 16.30  
 CHAUDHARY, DG; 120; 27/11/18; 16.30  
 CHAUDHARY, JAYSHRI D; 213; 28/11/18; 15.30  
 CHAUDHARY, KV; 123; 27/11/18; 16.30  
 CHAUDHARY, KV; 124; 27/11/18; 16.30  
 CHAUDHARY, NEHA; 245; 28/11/18; 15.30  
 CHAUDHARY, NEHA; 280; 29/11/18; 14.30  
 CHAUDHARY, NN; 129; 27/11/18; 16.30  
 CHAUDHARY, PP; 164; 27/11/18; 16.30  
 CHAUDHARY, RS; 326; 29/11/18; 14.30  
 CHAUDHARY, SR; 119; 27/11/18; 16.30  
 CHAUDHARY, SR; 120; 27/11/18; 16.30  
 CHAUHAN, NP; 125; 27/11/18; 16.30  
 CHAUHAN, NP; 217; 28/11/18; 15.30  
 CHAURE, JS; 169; 27/11/18; 16.30  
 CHAURE, JS; 336; 29/11/18; 14.30  
 CHAWLA, N; 147; 27/11/18; 16.30  
 CHETNA KUMARI; 19; 27/11/18; 14.00  
 CHHINA, RS; 194; 28/11/18; 15.30  
 CHIKARAMAPPA, T; 316; 29/11/18; 14.30  
 CHIKKARAMAPPA, T; 7; 27/11/18; 14.00  
 CHIKKARAMAPPA, T; 240; 28/11/18; 15.30  
 CHIKKARAMAPPA, T; 267; 28/11/18; 15.30  
 CHIKKARAMAPPA, T; 295; 29/11/18; 14.30  
 CHIKKARAMAPPA, T; 296; 29/11/18; 14.30  
 CHIKKARAMAPPA, T; 315; 29/11/18; 14.30  
 CHINCHMALATPURE, ANIL R; 14; 27/11/18; 14.00  
 CHINCHMALATPURE, ANIL R; 96; 29/11/18; 11.30  
 CHINCHMALATPURE, ANIL R; 99; 29/11/18; 11.30  
 CHOBHE, KA; 250; 28/11/18; 15.30  
 CHOBHE, KAPIL A; 6; 27/11/18; 14.00  
 CHOUDHARY, OP; 70; 28/11/18; 14.00  
 CHOUDHARY, OP; 71; 28/11/18; 14.00  
 CHOUDHARY, OP; 149; 27/11/18; 16.30  
 CHOUDHARY, OP; 177; 27/11/18; 16.30  
 CHOUDHARY, OP; 190; 27/11/18; 16.30  
 CHOUDHARY, OP; 281; 29/11/18; 14.30  
 CHOUDHARY, SHIVRAJ; 223; 28/11/18; 15.30  
 CHOWDHURY, KABITA; 323; 29/11/18; 14.30  
 COUMARAVEL, K; 261; 28/11/18; 15.30  
 COUMARAVEL, K; 262; 28/11/18; 15.30  
 DADEMAL, AA; 55; 28/11/18; 14.00  
 DADHICH, SK; 228; 28/11/18; 15.30  
 DAHIYA, RITA; 312; 29/11/18; 14.30  
 DAHIYA, DS; 18; 27/11/18; 14.00  
 DAHIYA, DS; 139; 27/11/18; 16.30  
 DAHIYA, DS; 140; 27/11/18; 16.30  
 DAHIYA, RITA; 78; 28/11/18; 14.00  
 DAHIYA, RITA; 313; 29/11/18; 14.30  
 DANELIYA, SK; 160; 27/11/18; 16.30  
 DAS, AMARESH; 14; 27/11/18; 14.00  
 DAS, ANSHUMAN; 31; 27/11/18; 14.00  
 DAS, ANSHUMAN; 268; 28/11/18; 15.30  
 DAS, DEBARUP; 31; 27/11/18; 14.00  
 DAS, DEBARUP; 268; 28/11/18; 15.30  
 DAS, KRISHNENDU; 232; 28/11/18; 15.30  
 DAS, KRISHNENDU; 108; 29/11/18; 11.30  
 DAS, MADHUMITA; 43; 27/11/18; 14.00  
 DAS, RUMA; 31; 27/11/18; 14.00  
 DAS, RUMA; 268; 28/11/18; 15.30  
 DAS, RUMA; 270; 28/11/18; 15.30  
 DAS, TK; 79; 28/11/18; 14.00  
 DAS, TK; 192; 27/11/18; 16.30  
 DASH, PRAVA KIRAN; 122; 27/11/18; 16.30  
 DASH, PRAVA KIRAN; 293; 29/11/18; 14.30  
 DASOG, GS; 328; 29/11/18; 14.30  
 DATTA, ASHIM; 96; 29/11/18; 11.30  
 DATTA, SAMAR C; 50; 28/11/18; 14.00  
 DATTA, SIBA PRASAD; 332; 29/11/18; 14.30  
 DATTA, SP; 32; 27/11/18; 14.00  
 DATTA, SP; 44; 27/11/18; 14.00  
 DEEPIKA; 67; 28/11/18; 14.00  
 DEEPIKA; 251; 28/11/18; 15.30  
 DEEPIKA; 253; 28/11/18; 15.30  
 DEKA, KANKANA; 100; 29/11/18; 11.30  
 DENRE, MANAS; 39; 27/11/18; 14.00  
 DENRE, MANAS; 47; 27/11/18; 14.00  
 DEO KUMAR; 235; 28/11/18; 15.30  
 DEORA, BS; 202; 28/11/18; 15.30  
 DESAI, AG; 182; 27/11/18; 16.30  
 DESAI, NH; 116; 27/11/18; 16.30  
 DESHPANDE, AN; 259; 28/11/18; 15.30  
 DEV RAJ; 18; 27/11/18; 14.00  
 DEV RAJ; 67; 28/11/18; 14.00  
 DEV RAJ; 139; 27/11/18; 16.30  
 DEV RAJ; 140; 27/11/18; 16.30  
 DEV RAJ; 251; 28/11/18; 15.30  
 DEV RAJ; 253; 28/11/18; 15.30  
 DEY, ABIR; 32; 27/11/18; 14.00  
 DEY, ABIR; 50; 28/11/18; 14.00  
 DEY, AHANA; 277; 28/11/18; 15.30  
 DEY, P; 325; 29/11/18; 14.30  
 DEY, PRADIP; 60; 28/11/18; 14.00

DEY, PRADIP; 61; 28/11/18; 14.00  
 DEY, PRADIP; 218; 28/11/18; 15.30  
 DEY, PRADIP; 236; 28/11/18; 15.30  
 DEY, PRADIP; 261; 28/11/18; 15.30  
 DEY, PRADIP; 262; 28/11/18; 15.30  
 DHAKAD, BHOOPENDRA; 161; 27/11/18; 16.30  
 DHAKAD, HEMLATA; 156; 27/11/18; 16.30  
 DHAKAD, HEMLATA; 264; 28/11/18; 15.30  
 DHALIWAL, JEEVANJOT; 317; 29/11/18; 14.30  
 DHALIWAL, MK; 175; 27/11/18; 16.30  
 DHALIWAL, MK; 257; 28/11/18; 15.30  
 DHALIWAL, SS; 175; 27/11/18; 16.30  
 DHALIWAL, SS; 176; 27/11/18; 16.30  
 DHALIWAL, SS; 194; 28/11/18; 15.30  
 DHALIWAL, SS; 257; 28/11/18; 15.30  
 DHALIWAL, SS; 308; 29/11/18; 14.30  
 DHAMAK, AL; 154; 27/11/18; 16.30  
 DHAMAK, AL; 179; 27/11/18; 16.30  
 DHAMAK, AL; 284; 29/11/18; 14.30  
 DHANASEKARAN, K; 69; 28/11/18; 14.00  
 DHANSEKARAN, K; 62; 28/11/18; 14.00  
 DHANWINDER-SINGH; 148; 27/11/18; 16.30  
 DHANWINDER-SINGH; 258; 28/11/18; 15.30  
 DHAWAN, AS; 222; 28/11/18; 15.30  
 DHAWAN, AS; 256; 28/11/18; 15.30  
 DHERI, GS; 204; 28/11/18; 15.30  
 DHINGRA, MADHU; 318; 29/11/18; 14.30  
 DHOLIYA, SN; 95; 29/11/18; 11.30  
 DHONDE, MB; 189; 27/11/18; 16.30  
 DHUMGOND, PRABHUDEV; 296; 29/11/18; 14.30  
 DHUMGOND, PRABHUDEV; 297; 29/11/18; 14.30  
 DHYANI, BP; 227; 28/11/18; 15.30  
 DILEEP KUMAR; 59; 28/11/18; 14.00  
 DILEEP KUMAR; 183; 27/11/18; 16.30  
 DIMRE, SUSHIL; 144; 27/11/18; 16.30  
 DINESH; 107; 29/11/18; 11.30  
 DINESH, D; 41; 27/11/18; 14.00  
 DINESH, D; 273; 28/11/18; 15.30  
 DIVYASHREE, KS; 145; 27/11/18; 16.30  
 DODAKE, SB; 185; 27/11/18; 16.30  
 DODAKE, SB; 263; 28/11/18; 15.30  
 DODAKE, SS; 169; 27/11/18; 16.30  
 DODAKE, SS; 336; 29/11/18; 14.30  
 DOGRA, PRERNA; 228; 28/11/18; 15.30  
 DOTANIYA, ML; 46; 27/11/18; 14.00  
 DUBEY, PK; 115; 29/11/18; 11.30  
 DUBEY, PN; 85; 29/11/18; 11.30  
 DURGUDE, AG; 290; 29/11/18; 14.30  
 DUTTA, MARAMI; 274; 28/11/18; 15.30  
 DUTTA, SAMIRON; 274; 28/11/18; 15.30  
 DWIVEDI, AK; 141; 27/11/18; 16.30  
 DWIVEDI, AK; 166; 27/11/18; 16.30  
 DWIVEDI, BS; 50; 28/11/18; 14.00  
 DWIVEDI, BS; 32; 27/11/18; 14.00  
 DWIVEDI, BS; 44; 27/11/18; 14.00  
 DWIVEDI, BS; 141; 27/11/18; 16.30  
 DWIVEDI, BS; 143; 27/11/18; 16.30  
 DWIVEDI, BS; 166; 27/11/18; 16.30  
 DWIVEDI, MC; 307; 29/11/18; 14.30  
 ELAYARAJA, D; 86; 29/11/18; 11.30  
 ELAYARAJA, D; 200; 28/11/18; 15.30  
 ELAYARAJAN, M; 13; 27/11/18; 14.00  
 ELAYARAJAN, M; 42; 27/11/18; 14.00  
 GAIKWAD, SS; 80; 28/11/18; 14.00  
 GAJBHIYE, BHAGYARESHA; 155; 27/11/18; 16.30  
 GAJBHIYE, NA; 121; 27/11/18; 16.30  
 GAUR, DHARMENDRA; 264; 28/11/18; 15.30  
 GAYAN, ANJUMA; 100; 29/11/18; 11.30  
 GEDIYA, KM; 53; 28/11/18; 14.00  
 GEDIYA, KM; 233; 28/11/18; 15.30  
 GERENDAS, JOSKA; 310; 29/11/18; 14.30  
 GHOSH, AK; 255; 28/11/18; 15.30  
 GHOSH, AK; 301; 29/11/18; 14.30  
 GHOSH, AVIJIT; 31; 27/11/18; 14.00  
 GHOSH, AVIJIT; 268; 28/11/18; 15.30  
 GHOSH, BN; 108; 29/11/18; 11.30  
 GHOSH, BN; 232; 28/11/18; 15.30  
 GHOSH, GK; 21; 27/11/18; 14.00  
 GHOSH, GK; 37; 27/11/18; 14.00  
 GIRDEKAR, SHUBHAM B; 80; 28/11/18; 14.00  
 Girisha T; 300; 29/11/18; 14.30  
 GOHIL, NB; 119; 27/11/18; 16.30  
 GOHIL, NB; 135; 27/11/18; 16.30  
 GOHIL, NB; 170; 27/11/18; 16.30  
 GOHIL, NB; 171; 27/11/18; 16.30  
 GOKHALE, NB; 153; 27/11/18; 16.30  
 GONDHALI, BB; 237; 28/11/18; 15.30  
 GOPNARAYAN, MRUNALI; 25; 27/11/18; 14.00  
 GOSAVI, AB; 169; 27/11/18; 16.30  
 GOSAVI, AB; 336; 29/11/18; 14.30  
 GOSWAMI, KASTURI; 100; 29/11/18; 11.30  
 GOSWAMI, SUHANA PURI; 282; 29/11/18; 14.30  
 GOTTE, MOULIKA; 155; 27/11/18; 16.30  
 GOURKHEDE, PH; 180; 27/11/18; 16.30  
 GOURKHEDE, PH; 320; 29/11/18; 14.30  
 GOVERDHAN, M; 34; 27/11/18; 14.00  
 GOVERDHAN, M; 38; 27/11/18; 14.00  
 GOVERDHAN, M; 45; 27/11/18; 14.00  
 GOWDA, RC; 57; 28/11/18; 14.00  
 GOYAL, V; 60; 28/11/18; 14.00  
 GOYAL, V; 61; 28/11/18; 14.00  
 GREWAL, KS; 139; 27/11/18; 16.30  
 GREWAL, KS; 253; 28/11/18; 15.30  
 GUNDALIA, JD; 303; 29/11/18; 14.30  
 GUPTA CHAUDHURY, SHREYASI; 232; 28/11/18; 15.30  
 GUPTA, NARESH; 157; 27/11/18; 16.30  
 GUPTA, NARESH; 163; 27/11/18; 16.30  
 GUPTA, NC; 24; 27/11/18; 14.00  
 GUPTA, R; 146; 27/11/18; 16.30  
 GUPTA, RK; 150; 27/11/18; 16.30  
 GUPTA, RK; 324; 29/11/18; 14.30  
 GURDEEP-SINGH; 201; 28/11/18; 15.30  
 GURJAR, NARENDRA SINGH; 159; 27/11/18; 16.30  
 HADOLE, SS; 299; 29/11/18; 14.30  
 HAMID, BASHARAT; 278; 29/11/18; 14.30  
 HARI RAM; 176; 27/11/18; 16.30  
 HARISHA, CB; 85; 29/11/18; 11.30  
 HATI, KM; 326; 29/11/18; 14.30  
 HAZARIKA, KAILASH; 100; 29/11/18; 11.30  
 HEBBARA, M; 328; 29/11/18; 14.30



HOODA, VS; 18; 27/11/18; 14.00  
 HOODA, VS; 140; 27/11/18; 16.30  
 HUSSAIN, SA; 195; 28/11/18; 15.30  
 INDULKAR, BS; 256; 28/11/18; 15.30  
 ISMAIL, SYED; 15; 27/11/18; 14.00  
 ISMAIL, SYED; 222; 28/11/18; 15.30  
 ISMAIL, SYED; 284; 29/11/18; 14.30  
 ITALIA, AP; 164; 27/11/18; 16.30  
 JADAV, NJ; 152; 27/11/18; 16.30  
 JADAV, NJ; 219; 28/11/18; 15.30  
 JADEJA, AS; 191; 27/11/18; 16.30  
 JADHAO, SD; 271; 28/11/18; 15.30  
 JADHAO, SD; 275; 28/11/18; 15.30  
 JADHAO, SM; 25; 27/11/18; 14.00  
 JAGADEESHA, GS; 168; 27/11/18; 16.30  
 JAGADEESHA, GS; 193; 28/11/18; 15.30  
 JAGDALE, AL; 154; 27/11/18; 16.30  
 JAIN, RC; 46; 27/11/18; 14.00  
 JAISON, M; 240; 28/11/18; 15.30  
 JAISON, M; 267; 28/11/18; 15.30  
 JAKASANIYA, MS; 51; 28/11/18; 14.00  
 JAKHAR DS; 174; 27/11/18; 16.30  
 JAKHAR, DAVENDER SINGH; 107; 29/11/18; 11.30  
 JAMRA, SHWETA; 264; 28/11/18; 15.30  
 JAT, AL; 182; 27/11/18; 16.30  
 JAT, GAJANAND; 203; 28/11/18; 15.30  
 JAT, GAJANAND; 205; 28/11/18; 15.30  
 JAT, HEMRAJ; 223; 28/11/18; 15.30  
 JAT, MK; 52; 28/11/18; 14.00  
 JAT, ML; 324; 29/11/18; 14.30  
 JATAV, RS; 272; 28/11/18; 15.30  
 JAWAHAR, S; 86; 29/11/18; 11.30  
 JAWANDHA, SK; 147; 27/11/18; 16.30  
 JAY SHANKAR; 187; 27/11/18; 16.30  
 JAYANTHI, T; 57; 28/11/18; 14.00  
 JAYARAMAIAH, R; 30; 27/11/18; 14.00  
 JAYSHANKER; 224; 28/11/18; 15.30  
 JENA, SK; 103; 29/11/18; 11.30  
 JHA, AMRIT KUMAR; 333; 29/11/18; 14.30  
 JHA, SUDHIR KUMAR; 23; 27/11/18; 14.00  
 JHALA, YK; 19; 27/11/18; 14.00  
 JOSHI, HK; 286; 29/11/18; 14.30  
 JOSHI, PK; 109; 29/11/18; 11.30  
 JOSHI, PK; 325; 29/11/18; 14.30  
 JYOTHI, P; 195; 28/11/18; 15.30  
 KACHA, DJ; 208; 28/11/18; 15.30  
 KACHA, RP; 3; 27/11/18; 14.00  
 KACHA, RP; 126; 27/11/18; 16.30  
 KACHAVE, TR; 154; 27/11/18; 16.30  
 KADALLI, GG; 4; 27/11/18; 14.00  
 KADALLI, GG; 30; 27/11/18; 14.00  
 KADALLI, GG; 57; 28/11/18; 14.00  
 KADALLI, GG; 73; 28/11/18; 14.00  
 KADALLI, GG; 294; 29/11/18; 14.30  
 KADALLI, GG; 297; 29/11/18; 14.30  
 KADALLI, GG; 309; 29/11/18; 14.30  
 KADAM, RAHUL; 88; 29/11/18; 11.30  
 KADIVALA, VH; 117; 27/11/18; 16.30  
 KADIVALA, VH; 118; 27/11/18; 16.30  
 KADLAG, AD; 290; 29/11/18; 14.30  
 KADU, PR; 25; 27/11/18; 14.00  
 KADU, PR; 299; 29/11/18; 14.30  
 KAHLON, MS; 317; 29/11/18; 14.30  
 KAHLON, MS; 318; 29/11/18; 14.30  
 KAKADE, VIJAY S; 41; 27/11/18; 14.00  
 KAKAR, RIDHAM; 312; 29/11/18; 14.30  
 KAKDE, GC; 180; 27/11/18; 16.30  
 KAKDE, GC; 320; 29/11/18; 14.30  
 KALARIYA, KA; 121; 27/11/18; 16.30  
 KALE, KD; 340; 29/11/18; 14.30  
 KALEDHONKAR, MJ; 83; 29/11/18; 11.30  
 KALOKHE, DP; 263; 28/11/18; 15.30  
 KALYANI, K; 5; 27/11/18; 14.00  
 KAMALAKANNAN, P; 199; 28/11/18; 15.30  
 KAMBLE, BM; 221; 28/11/18; 15.30  
 KAMBLE, BM; 230; 28/11/18; 15.30  
 KANNAN, K; 75; 28/11/18; 14.00  
 KARAD, GAURAV U; 6; 27/11/18; 14.00  
 KARAD, GAURAV U; 250; 28/11/18; 15.30  
 KARMAKA, RM; 274; 28/11/18; 15.30  
 KARTHIKA, S; 86; 29/11/18; 11.30  
 KARTHIKA, S; 200; 28/11/18; 15.30  
 KARTHIKA, V; 42; 27/11/18; 14.00  
 KARUNA SAGAR, G; 9; 27/11/18; 14.00  
 KASTURE, MC; 55; 28/11/18; 14.00  
 KASTURE, MC; 153; 27/11/18; 16.30  
 KASTURE, MC; 185; 27/11/18; 16.30  
 KASTURE, MC; 263; 28/11/18; 15.30  
 KASTURE, MC; 266; 28/11/18; 15.30  
 KASTURE, MC; 321; 29/11/18; 14.30  
 KASWALA, AR; 115; 29/11/18; 11.30  
 KATHMALE, DK; 221; 28/11/18; 15.30  
 KATHMALE, DK; 230; 28/11/18; 15.30  
 KATKAR, RN; 299; 29/11/18; 14.30  
 KAUR, ANUREET; 184; 27/11/18; 16.30  
 KAUR, JASKIRAN; 149; 27/11/18; 16.30  
 KAUR, LOVEDEEP; 147; 27/11/18; 16.30  
 KAUR, RAJBIR; 76; 28/11/18; 14.00  
 KAUR, SATWINDERJIT; 194; 28/11/18; 15.30  
 KAURAW, DL; 143; 27/11/18; 16.30  
 KAVITA; 18; 27/11/18; 14.00  
 KAVITA; 140; 27/11/18; 16.30  
 KHAMBALKAR, PA; 161; 27/11/18; 16.30  
 KHAMBALKAR, PA; 159; 27/11/18; 16.30  
 KHAMBALKAR, P; 285; 29/11/18; 14.30  
 KHAN, IJ; 278; 29/11/18; 14.30  
 KHAN, IM; 289; 29/11/18; 14.30  
 KHARCHE, VK; 25; 27/11/18; 14.00  
 KHARCHE, VK; 275; 28/11/18; 15.30  
 KHARCHE, VK; 299; 29/11/18; 14.30  
 KHARKONGAR, TYNGSHAIN; 179; 27/11/18; 16.30  
 KHOBRAGADE, NH; 153; 27/11/18; 16.30  
 KHOBRAGADE, NH; 185; 27/11/18; 16.30  
 KHOKHARIYA, KJ; 51; 28/11/18; 14.00  
 KHOLA, OPS; 75; 28/11/18; 14.00  
 KHOLA, OPS; 273; 28/11/18; 15.30  
 KONDE, NM; 25; 27/11/18; 14.00  
 KONDE, NM; 271; 28/11/18; 15.30  
 KONDE, NM; 275; 28/11/18; 15.30  
 KOTECHA, AV; 136; 27/11/18; 16.30



KRISHNAN, P; 77; 28/11/18; 14.00  
 KRISHNAN, P; 79; 28/11/18; 14.00  
 KUKAL, SS; 317; 29/11/18; 14.30  
 KULDIP-SINGH; 148; 27/11/18; 16.30  
 KULDIP-SINGH; 258; 28/11/18; 15.30  
 KUMAR, A; 83; 29/11/18; 11.30  
 KUMAR, ANJANI; 40; 27/11/18; 14.00  
 KUMAR, OMKAR; 35; 27/11/18; 14.00  
 KUMAR, P; 83; 29/11/18; 11.30  
 KUMAR, V; 61; 28/11/18; 14.00  
 KUMAWAT, CHIRANJEEV; 228; 28/11/18; 15.30  
 KUMAWAT, CHIRANJEEV; 270; 28/11/18; 15.30  
 KUNTOJI, ALTAF; 128; 27/11/18; 16.30  
 KUSALKAR, DV; 196; 28/11/18; 15.30  
 KUSHWAH, RAJ SINGH; 157; 27/11/18; 16.30  
 LAKARIA, BRIJ LAL; 98; 29/11/18; 11.30  
 LAKHE, SR; 299; 29/11/18; 14.30  
 LAL, G; 85; 29/11/18; 11.30  
 LAXMINARAYANA, K; 1; 27/11/18; 14.00  
 LAXMINARAYANA, K; 43; 27/11/18; 14.00  
 LOHALE, SH; 321; 29/11/18; 14.30  
 LUNAGARIYA, DHARA D; 207; 28/11/18; 15.30  
 MADHAVI, A; 218; 28/11/18; 15.30  
 MADHAVI, A; 236; 28/11/18; 15.30  
 MAHAPATRA, P; 24; 27/11/18; 14.00  
 MAHAPATRA, SK; 302; 29/11/18; 14.30  
 MAHENDRAN, PP; 229; 28/11/18; 15.30  
 MAHESH KUMAR; 101; 29/11/18; 11.30  
 MAHESH KUMAR; 114; 29/11/18; 11.30  
 MAHESH, CH; 112; 29/11/18; 11.30  
 MAITY, PARTHA PRATIM; 272; 28/11/18; 15.30  
 MAKANI, AY; 72; 28/11/18; 14.00  
 MALAV, JK; 213; 28/11/18; 15.30  
 MALAV, JUGAL K; 209; 28/11/18; 15.30  
 MALAVATH, RAJESHWAR; 28; 27/11/18; 14.00  
 MALAVATH, RAJESHWAR; 38; 27/11/18; 14.00  
 MALAVATH, RAJESHWAR; 112; 29/11/18; 11.30  
 MALI, DV; 271; 28/11/18; 15.30  
 MALI, NL; 181; 27/11/18; 16.30  
 MALIK, RS; 113; 29/11/18; 11.30  
 MALIK, RS; 254; 28/11/18; 15.30  
 MALLESH, KU; 267; 28/11/18; 15.30  
 MAMTA DEVI; 275; 28/11/18; 15.30  
 MANCHANDA, JS; 74; 28/11/18; 14.00  
 MANDAL, AGNIVA; 308; 29/11/18; 14.30  
 MANDAL, AK; 99; 29/11/18; 11.30  
 MANDAL, AK; 109; 29/11/18; 11.30  
 MANIVEL, P; 121; 27/11/18; 16.30  
 MANJUNATHA, BN; 211; 28/11/18; 15.30  
 MANJUNATHA, MV; 328; 29/11/18; 14.30  
 MANNA, MC; 285; 29/11/18; 14.30  
 MANOJ KUMAR; 111; 29/11/18; 11.30  
 MANTHATI, GOVERDHAN; 28; 27/11/18; 14.00  
 MATH, KK; 92; 29/11/18; 11.30  
 MATH, KK; 94; 29/11/18; 11.30  
 MAURYA, APOORVA; 158; 27/11/18; 16.30  
 MAVI, MANPREET S; 70; 28/11/18; 14.00  
 MAVI, MANPREET S; 149; 27/11/18; 16.30  
 MAVI, MANPREET SINGH; 71; 28/11/18; 14.00  
 MAVI, MS; 281; 29/11/18; 14.30  
 MEENA, ANITA; 97; 29/11/18; 11.30  
 MEENA, BL; 83; 29/11/18; 11.30  
 MEENA, BP; 98; 29/11/18; 11.30  
 MEENA, BP; 326; 29/11/18; 14.30  
 MEENA, MC; 32; 27/11/18; 14.00  
 MEENA, MC; 50; 28/11/18; 14.00  
 MEENA, MC; 44; 27/11/18; 14.00  
 MEENA, RH; 203; 28/11/18; 15.30  
 MEENA, RH; 205; 28/11/18; 15.30  
 MEENA, RH; 269; 28/11/18; 15.30  
 MEENA, RL; 83; 29/11/18; 11.30  
 MEENA, SANJAY KUMAR; 203; 28/11/18; 15.30  
 MEENA, SC; 205; 28/11/18; 15.30  
 MEENA, SC; 269; 28/11/18; 15.30  
 MEETEI, T THOMAS; 292; 29/11/18; 14.30  
 MEHTA, PV; 26; 27/11/18; 14.00  
 MEHTA, RS; 85; 29/11/18; 11.30  
 MENAKA, T; 314; 29/11/18; 14.30  
 MEVADA, KD; 125; 27/11/18; 16.30  
 MISHRA, AAKASH; 339; 29/11/18; 14.30  
 MISHRA, AMIT; 235; 28/11/18; 15.30  
 MISHRA, ANNU; 66; 28/11/18; 14.00  
 MISHRA, ANTARYAMI; 122; 27/11/18; 16.30  
 MISHRA, ANTARYAMI; 293; 29/11/18; 14.30  
 MISHRA, RAHUL; 44; 27/11/18; 14.00  
 MISHRA, US; 160; 27/11/18; 16.30  
 MISHRA, US; 288; 29/11/18; 14.30  
 MISTRY, PS; 2; 27/11/18; 14.00  
 MISTRY, PS; 91; 29/11/18; 11.30  
 MOHAMMED NISAB, CP; 37; 27/11/18; 14.00  
 MOHANTY, M; 326; 29/11/18; 14.30  
 MOHANTY, S; 102; 29/11/18; 11.30  
 MOHANTY, SANGITA; 40; 27/11/18; 14.00  
 MOHANTY, SHRADDHA; 274; 28/11/18; 15.30  
 MONDAL, AK; 307; 29/11/18; 14.30  
 MORE, SS; 55; 28/11/18; 14.00  
 MORE, SS; 263; 28/11/18; 15.30  
 MORE, SS; 266; 28/11/18; 15.30  
 MORE, VG; 189; 27/11/18; 16.30  
 MORYA, RAHUL; 265; 28/11/18; 15.30  
 MUDALAGIRIYAPPA; 211; 28/11/18; 15.30  
 MUKESH, R; 199; 28/11/18; 15.30  
 MUKHERJEE, SIDDHARTHA; 276; 28/11/18; 15.30  
 MUKHOPADHAYA, SUBRATA; 108; 29/11/18; 11.30  
 MUKIL, M; 66; 28/11/18; 14.00  
 MUKOPADHYAYI, S; 232; 28/11/18; 15.30  
 MUKUNDA, GK; 128; 27/11/18; 16.30  
 MULE, POOJA A; 271; 28/11/18; 15.30  
 MUNASWAMY, V; 105; 29/11/18; 11.30  
 MUNDHE, SWATI; 222; 28/11/18; 15.30  
 MURTHY, IYLN; 195; 28/11/18; 15.30  
 MUTHUKUMARARAJA, T; 12; 27/11/18; 14.00  
 MUTHUKUMARARAJA, T; 84; 29/11/18; 11.30  
 NAGAR, AP; 110; 29/11/18; 11.30  
 NAIDU, MVS; 105; 29/11/18; 11.30  
 NAIK, JAIMIN R; 91; 29/11/18; 11.30  
 NAIK, JR; 27; 27/11/18; 14.00  
 NAIK, VR; 26; 27/11/18; 14.00  
 NAIR, KM; 4; 27/11/18; 14.00  
 NAIR, KM; 309; 29/11/18; 14.30

NANJAREDDY, YA; 128; 27/11/18; 16.30  
 NARANG, JAGRITI; 66; 28/11/18; 14.00  
 NARAYANAREDDY, N; 212; 28/11/18; 15.30  
 NARENDER; 50; 28/11/18; 14.00  
 NATARAJ KC; 90; 29/11/18; 11.30  
 NATH, DHRUBA JYOTI; 292; 29/11/18; 14.30  
 NAYAK, AK; 40; 27/11/18; 14.00  
 NAYAK, AK; 102; 29/11/18; 11.30  
 NAYAK, DC; 108; 29/11/18; 11.30  
 NAYAK, DC; 232; 28/11/18; 15.30  
 NAYAK, PK; 40; 27/11/18; 14.00  
 NAYEE, PJ; 3; 27/11/18; 14.00  
 NAYEE, PJ; 126; 27/11/18; 16.30  
 NEEMISHA; 177; 27/11/18; 16.30  
 NEERAJ KUMAR; 188; 27/11/18; 16.30  
 NEETHU, TM; 291; 29/11/18; 14.30  
 NIMBALKAR, CA; 259; 28/11/18; 15.30  
 NIRMAL KUMAR; 110; 29/11/18; 11.30  
 NISARTA, ROSHANKUMAR; 287; 29/11/18; 14.30  
 NITHIN, GP; 106; 29/11/18; 11.30  
 NITHIN, S; 26; 27/11/18; 14.00  
 NITHIN,GP; 7; 27/11/18; 14.00  
 OJHA, RAJAN KUMAR; 23; 27/11/18; 14.00  
 PACHAURI, SP; 277; 28/11/18; 15.30  
 PAGAR, BHUSHAN; 15; 27/11/18; 14.00  
 PANCHAL, CG; 210; 28/11/18; 15.30  
 PANCHAL, VAIBHAV V; 16; 27/11/18; 14.00  
 PANDEY, BHAVYA RAJ; 231; 28/11/18; 15.30  
 PANDEY, CB; 101; 29/11/18; 11.30  
 PANDEY, RN; 33; 27/11/18; 14.00  
 PANDEY, RN; 36; 27/11/18; 14.00  
 PANDIAN, BJ; 42; 27/11/18; 14.00  
 PANDITHURAI, G; 69; 28/11/18; 14.00  
 PANNU, PRIYANKA; 29; 27/11/18; 14.00  
 PARAKHIA, DV; 238; 28/11/18; 15.30  
 PARAMA, VR RAMAKRISHNA; 309; 29/11/18; 14.30  
 PARKHIA, DV; 239; 28/11/18; 15.30  
 PARMAR, CHINTAN D; 249; 28/11/18; 15.30  
 PARMAR, JK; 119; 27/11/18; 16.30  
 PARMAR, JK; 120; 27/11/18; 16.30  
 PARMAR, JK; 123; 27/11/18; 16.30  
 PARMAR, JK; 124; 27/11/18; 16.30  
 PARMAR, JK; 125; 27/11/18; 16.30  
 PARMAR, JK; 131; 27/11/18; 16.30  
 PARMAR, KB; 238; 28/11/18; 15.30  
 PARMAR, MB; 208; 28/11/18; 15.30  
 PARMAR, PUSHPA S; 173; 27/11/18; 16.30  
 PARMAR, VP; 244; 28/11/18; 15.30  
 PARVATHI, SREYA U; 229; 28/11/18; 15.30  
 PASHA, MD L; 34; 27/11/18; 14.00  
 PASHA, MD LATHEEF; 45; 27/11/18; 14.00  
 PASLAWAR, AN; 275; 28/11/18; 15.30  
 PATEK, PK; 65; 28/11/18; 14.00  
 PATEL MM; 286; 29/11/18; 14.30  
 PATEL, ALOK; 311; 29/11/18; 14.30  
 PATEL, ALPESH K; 130; 27/11/18; 16.30  
 PATEL, ANKIT S; 17; 27/11/18; 14.00  
 PATEL, AP; 216; 28/11/18; 15.30  
 PATEL, AP; 217; 28/11/18; 15.30  
 PATEL, AS; 3; 27/11/18; 14.00  
 PATEL, AS; 126; 27/11/18; 16.30  
 PATEL, ASHISH C; 130; 27/11/18; 16.30  
 PATEL, BB; 210; 28/11/18; 15.30  
 PATEL, BD; 339; 29/11/18; 14.30  
 PATEL, BT; 245; 28/11/18; 15.30  
 PATEL, BT; 246; 28/11/18; 15.30  
 PATEL, BT; 247; 28/11/18; 15.30  
 PATEL, BT; 248; 28/11/18; 15.30  
 PATEL, BT; 280; 29/11/18; 14.30  
 PATEL, CJ; 337; 29/11/18; 14.30  
 PATEL, CK; 202; 28/11/18; 15.30  
 PATEL, DD; 164; 27/11/18; 16.30  
 PATEL, DH; 59; 28/11/18; 14.00  
 PATEL, DN; 53; 28/11/18; 14.00  
 PATEL, DP; 26; 27/11/18; 14.00  
 PATEL, DP; 49; 27/11/18; 14.00  
 PATEL, GG; 135; 27/11/18; 16.30  
 PATEL, GJ; 72; 28/11/18; 14.00  
 PATEL, GJ; 244; 28/11/18; 15.30  
 PATEL, HARDIK N; 202; 28/11/18; 15.30  
 PATEL, HB; 337; 29/11/18; 14.30  
 PATEL, HK; 20; 27/11/18; 14.00  
 PATEL, HK; 165; 27/11/18; 16.30  
 PATEL, HK; 339; 29/11/18; 14.30  
 PATEL, HM; 29; 27/11/18; 14.00  
 PATEL, IM; 245; 28/11/18; 15.30  
 PATEL, IM; 246; 28/11/18; 15.30  
 PATEL, IM; 247; 28/11/18; 15.30  
 PATEL, IM; 248; 28/11/18; 15.30  
 PATEL, JA; 202; 28/11/18; 15.30  
 PATEL, JC; 129; 27/11/18; 16.30  
 PATEL, JK; 214; 28/11/18; 15.30  
 PATEL, JM; 245; 28/11/18; 15.30  
 PATEL, JM; 246; 28/11/18; 15.30  
 PATEL, JM; 247; 28/11/18; 15.30  
 PATEL, JM; 248; 28/11/18; 15.30  
 PATEL, JS; 136; 27/11/18; 16.30  
 PATEL, KB; 135; 27/11/18; 16.30  
 PATEL, KC; 129; 27/11/18; 16.30  
 PATEL, KC; 133; 27/11/18; 16.30  
 PATEL, KC; 137; 27/11/18; 16.30  
 PATEL, KC; 206; 28/11/18; 15.30  
 PATEL, KC; 244; 28/11/18; 15.30  
 PATEL, KG; 115; 29/11/18; 11.30  
 PATEL, KG; 291; 29/11/18; 14.30  
 PATEL, KH; 164; 27/11/18; 16.30  
 PATEL, KP; 206; 28/11/18; 15.30  
 PATEL, KP; 331; 29/11/18; 14.30  
 PATEL, MI; 132; 27/11/18; 16.30  
 PATEL, MI; 234; 28/11/18; 15.30  
 PATEL, MJ; 136; 27/11/18; 16.30  
 PATEL, MV; 216; 28/11/18; 15.30  
 PATEL, MV; 217; 28/11/18; 15.30  
 PATEL, NI; 202; 28/11/18; 15.30  
 PATEL, PB; 49; 27/11/18; 14.00  
 PATEL, PB; 53; 28/11/18; 14.00  
 PATEL, PK; 117; 27/11/18; 16.30  
 PATEL, PK; 118; 27/11/18; 16.30  
 PATEL, PM; 220; 28/11/18; 15.30  
 PATEL, POOJA; 137; 27/11/18; 16.30

PATEL, RA; 165; 27/11/18; 16.30  
 PATEL, RK; 65; 28/11/18; 14.00  
 PATEL, RK; 337; 29/11/18; 14.30  
 PATEL, RM; 3; 27/11/18; 14.00  
 PATEL, RM; 126; 27/11/18; 16.30  
 PATEL, SANDIP T; 207; 28/11/18; 15.30  
 PATEL, SB; 178; 27/11/18; 16.30  
 PATEL, SB; 249; 28/11/18; 15.30  
 PATEL, SG; 208; 28/11/18; 15.30  
 PATEL, TEJAL G; 133; 27/11/18; 16.30  
 PATEL, VA; 286; 29/11/18; 14.30  
 PATEL, VIDHI; 137; 27/11/18; 16.30  
 PATHAK, JN; 235; 28/11/18; 15.30  
 PATHAN, OI; 26; 27/11/18; 14.00  
 PATHAN, OI; 135; 27/11/18; 16.30  
 PATHAN, OI; 170; 27/11/18; 16.30  
 PATHAN, OI; 171; 27/11/18; 16.30  
 PATIDAR, KK; 205; 28/11/18; 15.30  
 PATIL, HM; 196; 28/11/18; 15.30  
 PATIL, LOKESH; 4; 27/11/18; 14.00  
 PATIL, LOKESH; 309; 29/11/18; 14.30  
 PATIL, PL; 243; 28/11/18; 15.30  
 PATIL, RAGINI S; 243; 28/11/18; 15.30  
 PATIL, TD; 88; 29/11/18; 11.30  
 PATIL, VD; 180; 27/11/18; 16.30  
 PATIL, VD; 320; 29/11/18; 14.30  
 PATIL, VILAS; 15; 27/11/18; 14.00  
 PATIL, YJ; 196; 28/11/18; 15.30  
 PATRA, AK; 285; 29/11/18; 14.30  
 PAVAYA, RP; 210; 28/11/18; 15.30  
 PAVAYA, RP; 213; 28/11/18; 15.30  
 PAVAYA, RP; 280; 29/11/18; 14.30  
 PAVITHRA, R; 338; 29/11/18; 14.30  
 PAWAN KUMAR; 310; 29/11/18; 14.30  
 PAWAR, ATUL B; 6; 27/11/18; 14.00  
 PAWAR, ATUL B; 250; 28/11/18; 15.30  
 PAWAR, ATUL BHAGWAN; 144; 27/11/18; 16.30  
 PAWAR, DD; 340; 29/11/18; 14.30  
 PHOGAT, VK; 78; 28/11/18; 14.00  
 PHOGAT, VK; 312; 29/11/18; 14.30  
 PHOGAT, VK; 313; 29/11/18; 14.30  
 POLARA, JV; 304; 29/11/18; 14.30  
 POLARA, KB; 191; 27/11/18; 16.30  
 POLARA, KB; 239; 28/11/18; 15.30  
 PONKIA, HP; 238; 28/11/18; 15.30  
 PONKIA, HP; 304; 29/11/18; 14.30  
 PONNMANI, P; 84; 29/11/18; 11.30  
 POONKODI, P; 56; 28/11/18; 14.00  
 POONKODI, P; 63; 28/11/18; 14.00  
 PRABHAKARA REDDY, G; 105; 29/11/18; 11.30  
 PRABHU, N; 56; 28/11/18; 14.00  
 PRADHAN, PC; 247; 28/11/18; 15.30  
 PRADHAN, PRAKSH CHANDRA; 279; 29/11/18; 14.30  
 PRADHAN, SATYA NARAYANA; 255; 28/11/18; 15.30  
 PRAGATHI KUMARI, CH; 34; 27/11/18; 14.00  
 PRAGATHI KUMARI, CH; 45; 27/11/18; 14.00  
 PRAKASH, DHARAM; 252; 28/11/18; 15.30  
 PRAKASH, SS; 7; 27/11/18; 14.00  
 PRAKASH, SS; 30; 27/11/18; 14.00  
 PRAKASH, SS; 73; 28/11/18; 14.00  
 PRAKASH, SS; 106; 29/11/18; 11.30  
 PRAKASH, SS; 145; 27/11/18; 16.30  
 PRAKASH, SS; 295; 29/11/18; 14.30  
 PRAMANIK, P; 79; 28/11/18; 14.00  
 PRASAD, RUPLAL; 47; 27/11/18; 14.00  
 PRASAD, SS; 260; 28/11/18; 15.30  
 PRASHANTHA, GM; 267; 28/11/18; 15.30  
 PRAVEEN KUMAR; 101; 29/11/18; 11.30  
 PRAVEEN, GS; 315; 29/11/18; 14.30  
 PRITPAL-SINGH; 201; 28/11/18; 15.30  
 PURABIYA, VS; 53; 28/11/18; 14.00  
 PURAKAYASTHA, TJ; 270; 28/11/18; 15.30  
 PURAKAYASTHA, TJ; 272; 28/11/18; 15.30  
 PURAKAYASTHA, TJ; 322; 29/11/18; 14.30  
 RABARI, KV; 116; 27/11/18; 16.30  
 RAGHUWANSHI, LEKHRAJ YADAV; 289; 29/11/18; 14.30  
 RAGHUWANSHI, OPS; 289; 29/11/18; 14.30  
 RAGHUWANSHI, SRS; 289; 29/11/18; 14.30  
 RAGUPATHY, R; 273; 28/11/18; 15.30  
 RAI, AP; 307; 29/11/18; 14.30  
 RAI, ASHISH; 127; 27/11/18; 16.30  
 RAI, ASHISH; 225; 28/11/18; 15.30  
 RAI, ASHISH; 242; 28/11/18; 15.30  
 RAJA, P; 75; 28/11/18; 14.00  
 RAJA, P; 273; 28/11/18; 15.30  
 RAJAMMAL, T SHERENE JENITA; 58; 28/11/18; 14.00  
 RAJAN, K; 41; 27/11/18; 14.00  
 RAJAN, K; 75; 28/11/18; 14.00  
 RAJAN, K; 273; 28/11/18; 15.30  
 RAJASHEKARAPPA, KS; 315; 29/11/18; 14.30  
 RAJASHEKARAPPA, KS; 316; 29/11/18; 14.30  
 RAJENDIRAN, S; 46; 27/11/18; 14.00  
 RAJESH KUMAR; 302; 29/11/18; 14.30  
 RAJESH KUMAR, NK; 315; 29/11/18; 14.30  
 RAJESH KUMAR, NK; 316; 29/11/18; 14.30  
 RAJIMOL, RP; 328; 29/11/18; 14.30  
 RAJPAUL; 113; 29/11/18; 11.30  
 RAJPUT, PS; 98; 29/11/18; 11.30  
 RAKESH KUMAR; 254; 28/11/18; 15.30  
 RAKSHIT, AMITAVA; 186; 27/11/18; 16.30  
 RAMAJIYANI, DB; 72; 28/11/18; 14.00  
 RAMAKRISHNA PARAMA, VR; 4; 27/11/18; 14.00  
 RAMANA, KV; 105; 29/11/18; 11.30  
 RAMANA, S; 98; 29/11/18; 11.30  
 RAMANI, MP; 233; 28/11/18; 15.30  
 RAMANI, VP; 59; 28/11/18; 14.00  
 RAMANI, VP; 65; 28/11/18; 14.00  
 RAMANI, VP; 117; 27/11/18; 16.30  
 RAMANI, VP; 183; 27/11/18; 16.30  
 RAMANI, VP; 206; 28/11/18; 15.30  
 RAMANI, VP; 209; 28/11/18; 15.30  
 RAMANI, VP; 249; 28/11/18; 15.30  
 RAMAWAT, NALEENI; 64; 28/11/18; 14.00  
 RAMCHANDRAPP, BK; 211; 28/11/18; 15.30  
 RAMYA KRISHNA, K; 294; 29/11/18; 14.30  
 RAMYA KRISHNA, K; 297; 29/11/18; 14.30  
 RAMYA, SH; 138; 27/11/18; 16.30  
 RANA, KN; 233; 28/11/18; 15.30  
 RANI, B; 38; 27/11/18; 14.00  
 RANI, KHUSHBOO; 22; 27/11/18; 14.00

RANI, SONIA; 188; 27/11/18; 16.30  
RANJITHA, KS; 294; 29/11/18; 14.30  
RANJITHA, KS; 296; 29/11/18; 14.30  
RANSHUR, NJ; 237; 28/11/18; 15.30  
RANVA, MM; 53; 28/11/18; 14.00  
RASHID, BISMA; 278; 29/11/18; 14.30  
RATHOD, DD; 206; 28/11/18; 15.30  
RATHOD, PH; 206; 28/11/18; 15.30  
RATHOD, SV; 129; 27/11/18; 16.30  
RATHOD, SV; 132; 27/11/18; 16.30  
RATHOD, SV; 234; 28/11/18; 15.30  
RATHOD, TK; 124; 27/11/18; 16.30  
RATHOD, TK; 152; 27/11/18; 16.30  
RATHOD, TK; 167; 27/11/18; 16.30  
RATHOD, TK; 219; 28/11/18; 15.30  
RAUT, AD; 290; 29/11/18; 14.30  
RAUTARAY, SK; 103; 29/11/18; 11.30  
RAWAT, AK; 288; 29/11/18; 14.30  
RAY, PRASENJIT; 31; 27/11/18; 14.00  
RAY, PRASENJIT; 268; 28/11/18; 15.30  
RAYCHAUDHURI, MAUSUMI; 48; 27/11/18; 14.00  
RAYCHAUDHURI, MAUSUMI; 103; 29/11/18; 11.30  
RAYCHAUDHURI, SACHIDULAL; 48; 27/11/18; 14.00  
RAYCHAUDHURI, SACHIDULAL; 103; 29/11/18; 11.30  
REDDY, A PRATAP KUMAR; 9; 27/11/18; 14.00  
REDDY, K PAVAN CHANDRA; 5; 27/11/18; 14.00  
REDDY, K PAVAN CHANDRA; 197; 28/11/18; 15.30  
REDDY, T PRABHAKAR; 5; 27/11/18; 14.00  
REHMAN, RAZIA; 278; 29/11/18; 14.30  
REVATHI, BADIREDDI; 122; 27/11/18; 16.30  
REVATHI, BADIREDDI; 293; 29/11/18; 14.30  
ROHTAS KUMAR; 113; 29/11/18; 11.30  
ROPERIA, SURENDER; 310; 29/11/18; 14.30  
ROY CHOWDHURY, S; 43; 27/11/18; 14.00  
RUPAL PRASAD; 39; 27/11/18; 14.00  
SAFEEQ, PM; 79; 28/11/18; 14.00  
SAGAR, R; 30; 27/11/18; 14.00  
SAHA, AJAY; 121; 27/11/18; 16.30  
SAHA, JK; 46; 27/11/18; 14.00  
SAHA, NAMITA DAS; 272; 28/11/18; 15.30  
SAHA, NIHARENDU; 276; 28/11/18; 15.30  
SAHA, PB; 104; 29/11/18; 11.30  
SAHOO, MANASI; 21; 27/11/18; 14.00  
SAHOO, RN; 322; 29/11/18; 14.30  
SAHU, BISWABARA; 301; 29/11/18; 14.30  
SAHU, RK; 288; 29/11/18; 14.30  
SAHU, RK; 298; 29/11/18; 14.30  
SAINI, LOKESH KUMAR; 207; 28/11/18; 15.30  
SAINI, PRIYA; 50; 28/11/18; 14.00  
SAINI, SP; 204; 28/11/18; 15.30  
Sakar, R; 262; 28/11/18; 15.30  
SAKARVADIA, HL; 191; 27/11/18; 16.30  
SAKARVADIA, HL; 238; 28/11/18; 15.30  
SAKARVADIA, HL; 239; 28/11/18; 15.30  
SAKARVADIA, HL; 304; 29/11/18; 14.30  
SALVI, VG; 266; 28/11/18; 15.30  
SANADI, UMMESALMA; 92; 29/11/18; 11.30  
SANDHU, OS; 324; 29/11/18; 14.30  
SANGWAN, PS; 113; 29/11/18; 11.30  
SANGWAN, PS; 254; 28/11/18; 15.30  
SANKAR, R; 261; 28/11/18; 15.30  
SANTRA, PRIYABRATA; 81; 28/11/18; 14.00  
SAO, YUSHMA; 331; 29/11/18; 14.30  
SAREN, SUBHASHIS; 122; 27/11/18; 16.30  
SAREN, SUBHASHIS; 293; 29/11/18; 14.30  
SARKAR, DEEPRANJAN; 186; 27/11/18; 16.30  
SAROA, GS; 252; 28/11/18; 15.30  
SATAPATHY, S; 32; 27/11/18; 14.00  
SATASIYA, KF; 49; 27/11/18; 14.00  
SATHISH, A; 106; 29/11/18; 11.30  
SATHISH, A; 211; 28/11/18; 15.30  
SATHIYAMURTHI, S; 314; 29/11/18; 14.30  
SATISH, S; 105; 29/11/18; 11.30  
SAVAKARE, HEMANGI K; 266; 28/11/18; 15.30  
SAVALIA, SG; 303; 29/11/18; 14.30  
SAVALIA, SG; 304; 29/11/18; 14.30  
SEEMA; 313; 29/11/18; 14.30  
SEKHON, BS; 147; 27/11/18; 16.30  
SEKHON, BS; 149; 27/11/18; 16.30  
SEKHON, KS; 184; 27/11/18; 16.30  
SELVARAJ, T; 41; 27/11/18; 14.00  
SENTHILKUMAR, N; 56; 28/11/18; 14.00  
SHAH, NI; 136; 27/11/18; 16.30  
SHAH, SK; 182; 27/11/18; 16.30  
SHAH, SN; 216; 28/11/18; 15.30  
SHAH, SN; 217; 28/11/18; 15.30  
SHAHI, DK; 24; 27/11/18; 14.00  
SHAHI, UP; 227; 28/11/18; 15.30  
SHAHI, UP; 231; 28/11/18; 15.30  
SHAHI, UP; 334; 29/11/18; 14.30  
SHAHI, UP; 335; 29/11/18; 14.30  
SHAHID, MOHAMMAD; 102; 29/11/18; 11.30  
SHAMNA, K; 299; 29/11/18; 14.30  
Shanmugasundaram, R; 300; 29/11/18; 14.30  
SHARDA, RAKESH; 71; 28/11/18; 14.00  
SHARMA, ABHISHEK; 141; 27/11/18; 16.30  
SHARMA, ABHISHEK; 166; 27/11/18; 16.30  
SHARMA, AMITA; 265; 28/11/18; 15.30  
SHARMA, BD; 97; 29/11/18; 11.30  
SHARMA, BL; 298; 29/11/18; 14.30  
SHARMA, DK; 99; 29/11/18; 11.30  
SHARMA, DK; 109; 29/11/18; 11.30  
SHARMA, DK; 325; 29/11/18; 14.30  
SHARMA, GD; 143; 27/11/18; 16.30  
SHARMA, KALPANA; 264; 28/11/18; 15.30  
SHARMA, MANOJ KUMAR; 188; 27/11/18; 16.30  
SHARMA, MEGHA; 46; 27/11/18; 14.00  
SHARMA, MP; 111; 29/11/18; 11.30  
SHARMA, PC; 83; 29/11/18; 11.30  
SHARMA, PK; 327; 29/11/18; 14.30  
SHARMA, RP; 110; 29/11/18; 11.30  
SHARMA, SACHIN; 187; 27/11/18; 16.30  
SHARMA, SACHIN; 224; 28/11/18; 15.30  
SHARMA, SANDEEP; 71; 28/11/18; 14.00  
SHARMA, SANDEEP; 175; 27/11/18; 16.30  
SHARMA, SANDEEP; 177; 27/11/18; 16.30  
SHARMA, SANDEEP; 257; 28/11/18; 15.30  
SHARMA, SK; 205; 28/11/18; 15.30  
SHARMA, V; 235; 28/11/18; 15.30  
SHARMA, VIVEK; 87; 29/11/18; 11.30

SHEELA RANI, MS; 7; 27/11/18; 14.00  
 SHEELA RANI, MS; 106; 29/11/18; 11.30  
 SHEHNAZ; 329; 29/11/18; 14.30  
 SHEIKH, TA; 278; 29/11/18; 14.30  
 SHELAT, HARSHA N; 16; 27/11/18; 14.00  
 SHELAT, HARSHA N; 17; 27/11/18; 14.00  
 SHELAT, HN; 287; 29/11/18; 14.30  
 SHEORAN, HARDEEP SINGH; 312; 29/11/18; 14.30  
 SHEORAN, SUNITA; 67; 28/11/18; 14.00  
 SHEORAN, SUNITA; 251; 28/11/18; 15.30  
 SHEORAN, SUNITA; 253; 28/11/18; 15.30  
 SHETYE, VN; 321; 29/11/18; 14.30  
 SHINDE, AL; 153; 27/11/18; 16.30  
 SHINDE, AL; 185; 27/11/18; 16.30  
 SHINDE, AL; 305; 29/11/18; 14.30  
 SHINDE, AL; 306; 29/11/18; 14.30  
 SHINDE, JB; 189; 27/11/18; 16.30  
 SHINDE, MG; 340; 29/11/18; 14.30  
 SHINDE, RD; 131; 27/11/18; 16.30  
 SHINDE, RD; 132; 27/11/18; 16.30  
 SHINDE, RD; 137; 27/11/18; 16.30  
 SHINDE, RD; 234; 28/11/18; 15.30  
 SHIRALE, ST; 222; 28/11/18; 15.30  
 SHIVAKUMAR, S; 294; 29/11/18; 14.30  
 SHIVAKUMAR, S; 296; 29/11/18; 14.30  
 SHIVAKUMARA, MN; 168; 27/11/18; 16.30  
 SHIVAKUMARA, MN; 193; 28/11/18; 15.30  
 SHIVARAJ, S; 315; 29/11/18; 14.30  
 SHIVARAJ, S; 316; 29/11/18; 14.30  
 SHNAKARAI AH, M; 89; 29/11/18; 11.30  
 SHRIVASTAVA, ATUL; 142; 27/11/18; 16.30  
 SHRIVASTAVA, SWARNIMA; 156; 27/11/18; 16.30  
 SHRIVASTAVA, SWARNIMA; 285; 29/11/18; 14.30  
 SHROFF, JAGRUTI C; 220; 28/11/18; 15.30  
 SHRUTHI, Y; 295; 29/11/18; 14.30  
 SHRVAN KUMAR; 14; 27/11/18; 14.00  
 SHUKLA, AK; 59; 28/11/18; 14.00  
 SHUKLA, AK; 176; 27/11/18; 16.30  
 SHUKLA, ARVIND K; 93; 29/11/18; 11.30  
 SHUKLA, ARVIND KUMAR; 138; 27/11/18; 16.30  
 SIDHU, AS; 184; 27/11/18; 16.30  
 SIDHU, HS; 324; 29/11/18; 14.30  
 SIKKA, R; 146; 27/11/18; 16.30  
 SIKKA, R; 150; 27/11/18; 16.30  
 SIKKA, R; 329; 29/11/18; 14.30  
 SINDHE, RD; 118; 27/11/18; 16.30  
 SINGARAVEL, R; 134; 27/11/18; 16.30  
 SINGARAVEL, R; 198; 28/11/18; 15.30  
 SINGARAVEL, R; 200; 28/11/18; 15.30  
 SINGARAVEL, R; 330; 29/11/18; 14.30  
 SINGH, AB; 98; 29/11/18; 11.30  
 SINGH, AJEET; 228; 28/11/18; 15.30  
 SINGH, AKANSHA; 231; 28/11/18; 15.30  
 SINGH, AKANSHA; 334; 29/11/18; 14.30  
 SINGH, AKANSHA; 335; 29/11/18; 14.30  
 SINGH, AKHILESH; 82; 28/11/18; 14.00  
 SINGH, AKHILESH; 161; 27/11/18; 16.30  
 SINGH, AMANJEET; 70; 28/11/18; 14.00  
 SINGH, ANAND; 227; 28/11/18; 15.30  
 SINGH, ANAND; 231; 28/11/18; 15.30  
 SINGH, ANAND; 334; 29/11/18; 14.30  
 SINGH, ANAND; 335; 29/11/18; 14.30  
 SINGH, AP; 54; 28/11/18; 14.00  
 SINGH, AWTAR; 54; 28/11/18; 14.00  
 SINGH, BIKRAMJIT; 194; 28/11/18; 15.30  
 SINGH, CB; 318; 29/11/18; 14.30  
 SINGH, DP; 181; 27/11/18; 16.30  
 SINGH, DP; 223; 28/11/18; 15.30  
 SINGH, KHUSHDEEP; 74; 28/11/18; 14.00  
 SINGH, KULDEEP; 64; 28/11/18; 14.00  
 SINGH, KULDEEP; 66; 28/11/18; 14.00  
 SINGH, MANJEET; 181; 27/11/18; 16.30  
 SINGH, MJ; 87; 29/11/18; 11.30  
 SINGH, MOHINDER; 60; 28/11/18; 14.00  
 SINGH, N; 164; 27/11/18; 16.30  
 SINGH, ONKAR; 150; 27/11/18; 16.30  
 SINGH, PANKAJ; 260; 28/11/18; 15.30  
 SINGH, PARAMJEET; 215; 28/11/18; 15.30  
 SINGH, PAWITAR; 281; 29/11/18; 14.30  
 SINGH, PK; 181; 27/11/18; 16.30  
 SINGH, PREM; 227; 28/11/18; 15.30  
 SINGH, PRITPAL; 151; 27/11/18; 16.30  
 SINGH, PUJA; 242; 28/11/18; 15.30  
 SINGH, RAJ DEO; 332; 29/11/18; 14.30  
 SINGH, RANBIR; 109; 29/11/18; 11.30  
 SINGH, RANBIR; 325; 29/11/18; 14.30  
 SINGH, RK; 326; 29/11/18; 14.30  
 SINGH, RN; 202; 28/11/18; 15.30  
 SINGH, RS; 97; 29/11/18; 11.30  
 SINGH, SANJAY KUMAR; 260; 28/11/18; 15.30  
 SINGH, SK; 35; 27/11/18; 14.00  
 SINGH, SK; 108; 29/11/18; 11.30  
 SINGH, SK; 110; 29/11/18; 11.30  
 SINGH, SK; 157; 27/11/18; 16.30  
 SINGH, SK; 158; 27/11/18; 16.30  
 SINGH, SK; 232; 28/11/18; 15.30  
 SINGH, SK; 302; 29/11/18; 14.30  
 SINGH, SONAM; 186; 27/11/18; 16.30  
 SINGH, SURENDRA; 127; 27/11/18; 16.30  
 SINGH, SURENDRA; 225; 28/11/18; 15.30  
 SINGH, SURENDRA; 242; 28/11/18; 15.30  
 SINGH, SURENDRA; 311; 29/11/18; 14.30  
 SINGH, VARINDERPAL; 150; 27/11/18; 16.30  
 SINGH, VK; 227; 28/11/18; 15.30  
 SINGH, YV; 327; 29/11/18; 14.30  
 SIROTHIYA, P; 288; 29/11/18; 14.30  
 SIROTHIYA, PAWAN; 160; 27/11/18; 16.30  
 SITAPARA, HH; 136; 27/11/18; 16.30  
 SODAVADIYA, HB; 226; 28/11/18; 15.30  
 SODHI, GPS; 201; 28/11/18; 15.30  
 SODIMALLA, TRIVENI; 28; 27/11/18; 14.00  
 SOLANKI, JAYVIRSIH P; 283; 29/11/18; 14.30  
 SOLANKI, MS; 191; 27/11/18; 16.30  
 SONAL KUMARI; 24; 27/11/18; 14.00  
 SONIA DEVI; 68; 28/11/18; 14.00  
 SONIYA, P; 89; 29/11/18; 11.30  
 SONUNE, BA; 271; 28/11/18; 15.30  
 SRIDEVI, S; 34; 27/11/18; 14.00  
 SRIDEVI, S; 45; 27/11/18; 14.00  
 SRIJAYA, T; 218; 28/11/18; 15.30



SRIJAYA, T; 236; 28/11/18; 15.30  
 SRINIVASA, DK; 267; 28/11/18; 15.30  
 SRINIVASAN, S; 10; 27/11/18; 14.00  
 SRIRAMACHANDRASEKHARAN, MV; 12; 27/11/18; 14.00  
 SRIVASTAVA, PC; 277; 28/11/18; 15.30  
 SUBBARAYAPPA, CT; 128; 27/11/18; 16.30  
 SUBBARAYAPPA, CT; 212; 28/11/18; 15.30  
 SUBBARAYAPPA, CT; 338; 29/11/18; 14.30  
 SUBBARRAYAPPA, CT; 138; 27/11/18; 16.30  
 SUDHAKAR, P; 105; 29/11/18; 11.30  
 SURANDRA BABU, P; 89; 29/11/18; 11.30  
 SURENDRA BABU, P; 218; 28/11/18; 15.30  
 SURENDRA BABU, P; 236; 28/11/18; 15.30  
 SURESH CHANDRA; 33; 27/11/18; 14.00  
 SURYA, JAYA N; 302; 29/11/18; 14.30  
 SUTRADHAR, AK; 77; 28/11/18; 14.00  
 TAJAMUL, IS; 307; 29/11/18; 14.30  
 TAMGADGE, JB; 153; 27/11/18; 16.30  
 TAMGADGE, JB; 185; 27/11/18; 16.30  
 TAMGADGE, JB; 305; 29/11/18; 14.30  
 TAMGADGE, JB; 306; 29/11/18; 14.30  
 TAMILAZHAI, A; 172; 27/11/18; 16.30  
 TEJASHVINI, A; 8; 27/11/18; 14.00  
 THAKARE, H; 49; 27/11/18; 14.00  
 THAKARE, RITU; 88; 29/11/18; 11.30  
 THAKUR, JK; 98; 29/11/18; 11.30  
 THAKUR, RISIKESH; 142; 27/11/18; 16.30  
 THAKUR, RISIKESH; 143; 27/11/18; 16.30  
 THAKUR, RK; 141; 27/11/18; 16.30  
 THAMAN, SUDHIR; 184; 27/11/18; 16.30  
 THIMAPPA, K; 99; 29/11/18; 11.30  
 THIND, HS; 324; 29/11/18; 14.30  
 THIPPESHAPPA, GN; 8; 27/11/18; 14.00  
 TIKKOO, ABHA; 52; 28/11/18; 14.00  
 TIWARI, JK; 235; 28/11/18; 15.30  
 TIWARI, P; 80; 28/11/18; 14.00  
 TIWARI, PANKAJ K; 93; 29/11/18; 11.30  
 TIWARI, SANJAY; 260; 28/11/18; 15.30  
 TODMAL, SM; 221; 28/11/18; 15.30  
 TODMAL, SM; 230; 28/11/18; 15.30  
 TOMAR, PS; 82; 28/11/18; 14.00  
 TOMAR, PS; 162; 27/11/18; 16.30  
 TOMAR, PS; 163; 27/11/18; 16.30  
 TOMAR, SPS; 159; 27/11/18; 16.30  
 TOOR, AS; 151; 27/11/18; 16.30  
 TRIPATHI, AJAY; 93; 29/11/18; 11.30  
 TRIPATHI, R; 102; 29/11/18; 11.30  
 TRIPATHI, RS; 325; 29/11/18; 14.30  
 TRIPATHI, SONAL; 2; 27/11/18; 14.00  
 TRIPATHI, SONAL; 27; 27/11/18; 14.00  
 TRIPATHI, SONAL; 91; 29/11/18; 11.30  
 TRIVEDI, AM; 59; 28/11/18; 14.00  
 TRIVEDI, AM; 178; 27/11/18; 16.30  
 TRIVEDI, SK; 156; 27/11/18; 16.30  
 TRIVEDI, SK; 160; 27/11/18; 16.30  
 TRIVEDI, SK; 265; 28/11/18; 15.30  
 TRIVEDI, VIVEK KUMAR; 144; 27/11/18; 16.30  
 TRIVEDI, VIVEK KUMAR; 332; 29/11/18; 14.30  
 TRIVENI, S; 38; 27/11/18; 14.00  
 TUWAR, SS; 189; 27/11/18; 16.30  
 UPADHAYAY, VB; 142; 27/11/18; 16.30  
 UPADHYAY, PK; 32; 27/11/18; 14.00  
 UPPAL, HS; 204; 28/11/18; 15.30  
 USDADIA, VP; 286; 29/11/18; 14.30  
 USHA KUMARI; 211; 28/11/18; 15.30  
 V KUMAR; 60; 28/11/18; 14.00  
 VAGHELA, ID; 214; 28/11/18; 15.30  
 VAIDYA, PH; 256; 28/11/18; 15.30  
 VASHISHT, BHARAT BHUSHAN; 319; 29/11/18; 14.30  
 VASSANDA COUMAR, M; 46; 27/11/18; 14.00  
 VASU, D; 80; 28/11/18; 14.00  
 VEERARAGHAVIAH, R; 90; 29/11/18; 11.30  
 VEERENDRA PATEL, GM; 7; 27/11/18; 14.00  
 VEERENDRA PATEL, GM; 295; 29/11/18; 14.30  
 VEKARIA, LC; 239; 28/11/18; 15.30  
 VEKARIA, LC; 304; 29/11/18; 14.30  
 VELU, V; 41; 27/11/18; 14.00  
 VENKATAKRISHNAN, D; 11; 27/11/18; 14.00  
 VENUGOPALAN, MV; 80; 28/11/18; 14.00  
 VERMA, ANIL K; 270; 28/11/18; 15.30  
 VERMA, ANIL KUMAR; 144; 27/11/18; 16.30  
 VERMA, ANIL KUMAR; 332; 29/11/18; 14.30  
 VERMA, ARCHANA; 334; 29/11/18; 14.30  
 VERMA, ARCHANA; 335; 29/11/18; 14.30  
 VERMA, GAYATRI; 74; 28/11/18; 14.00  
 VERMA, GAYATRI; 194; 28/11/18; 15.30  
 VERMA, SK; 82; 28/11/18; 14.00  
 VERMA, SK; 159; 27/11/18; 16.30  
 VERMA, SK; 162; 27/11/18; 16.30  
 VERMA, SK; 163; 27/11/18; 16.30  
 VERMA, SK; 285; 29/11/18; 14.30  
 VETRIVEL, M; 261; 28/11/18; 15.30  
 Vetrivel, M; 262; 28/11/18; 15.30  
 VIDYASAGAR, GECH; 112; 29/11/18; 11.30  
 VIJAY SANKAR BABU, M; 90; 29/11/18; 11.30  
 VIJAYA LAKSHMI, D; 5; 27/11/18; 14.00  
 VIKAS; 302; 29/11/18; 14.30  
 VINAY KUMAR, PV; 316; 29/11/18; 14.30  
 VIRADIA, MB; 124; 27/11/18; 16.30  
 VIRADIYA, MB; 118; 27/11/18; 16.30  
 VIRADIYA, MB; 131; 27/11/18; 16.30  
 VIRADIYA, MB; 132; 27/11/18; 16.30  
 VIRADIYA, MB; 234; 28/11/18; 15.30  
 VIRADIYA, MB; 250; 28/11/18; 15.30  
 VISHVKARMA, JAI PRAKASH; 282; 29/11/18; 14.30  
 VISHWANATH, J; 168; 27/11/18; 16.30  
 VISHWANATH, J; 193; 28/11/18; 15.30  
 VISWANATHAN, K; 330; 29/11/18; 14.30  
 VIVEK KUMAR; 260; 28/11/18; 15.30  
 VIYOL, SV; 49; 27/11/18; 14.00  
 VYAS, RV; 19; 27/11/18; 14.00  
 VYAS, RV; 20; 27/11/18; 14.00  
 VYAS, RV; 283; 29/11/18; 14.30  
 WAGH, CB; 256; 28/11/18; 15.30  
 WAHANE, MR; 55; 28/11/18; 14.00  
 WAIKAR, SL; 179; 27/11/18; 16.30  
 WAIKAR, SL; 284; 29/11/18; 14.30  
 YADAV, BK; 215; 28/11/18; 15.30  
 YADAV, BL; 228; 28/11/18; 15.30  
 YADAV, HK; 113; 29/11/18; 11.30

YADAV, JANARDAN; 187; 27/11/18; 16.30  
YADAV, JANARDAN; 224; 28/11/18; 15.30  
YADAV, KK; 181; 27/11/18; 16.30  
YADAV, NEELAM; 270; 28/11/18; 15.30  
YADAV, NJ; 167; 27/11/18; 16.30  
YADAV, PK; 52; 28/11/18; 14.00  
YADAV, RK; 99; 29/11/18; 11.30  
YADAV, RK; 270; 28/11/18; 15.30  
YADAV, RP; 302; 29/11/18; 14.30  
YADAV, RS; 101; 29/11/18; 11.30

YADAV, RS; 114; 29/11/18; 11.30  
YADAV, SHANAKAR LAL; 241; 28/11/18; 15.30  
YADAV, SHASHI S; 156; 27/11/18; 16.30  
YADAV, SHASHI S; 161; 27/11/18; 16.30  
YADAV, SHASHI S; 264; 28/11/18; 15.30  
YADVINDER-SINGH; 324; 29/11/18; 14.30  
YOGANANDA, SB; 145; 27/11/18; 16.30  
ZADE, SWATI P; 179; 27/11/18; 16.30  
ZINZALA, VJ; 27; 27/11/18; 14.00  
ZINZALA, VJ; 207; 28/11/18; 15.30